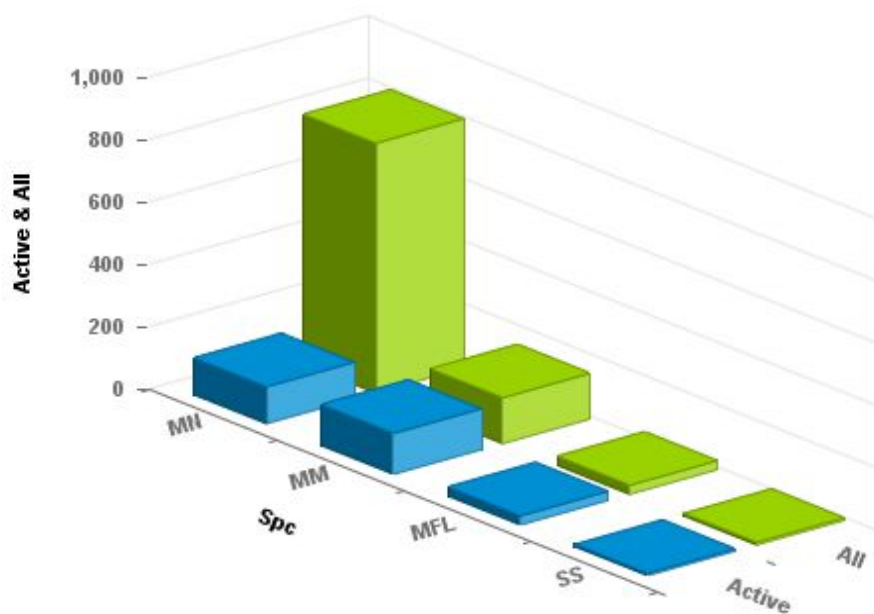


		I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building E	G/H-Wing
MN	Research	20	15	79			4
MN	Breeding	9	35	7	291	258	23
MN	Reserve	13	17	11			19
	Total	42	67	97	291	258	46
	Active	20	15	79			4
		47.62%	22.39%	81.44%			8.70%
MM	Research	58	6	67			
MM	Reserve	9		7			
	Total	67	6	74			
	Active	58	6	67			
		86.57%	100.00%	90.54%			
MFL	Research	15		14			
	Total	15		14			
	Active	15		14			
		100.00%		100.00%			
SS	Research	7					
SS	Reserve	1					
	Total	8					
	Active	7					
		87.50%					
	Total	132	73	185	291	258	46
	Active	100	21	160			4
		75.76%	28.77%	86.49%			8.70%



Total
118
623
60
801
118
14.73%

131
16
147
131
89.12%

29
29
29
100.00%

7
1
8
7
87.50%

985
285
28.93%

Total Active Research - 285			I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
MN	Fetz, Eberhard, 01 13	Neuroscience	2					
MN	Fetz, Eberhard, 01 14	Neuroscience	1					
MN	Hu, Shiu-Lok, 67 43	AIDS	1					
MN	Special Clinical Cases	Colony	2					
MN	Breeding	Colony	9	35	7	291	258	23
MN	Research/Reserve	Colony	6	15	11			19
MN	Research Specimen Collection	Colony	4	2				
MN	Tissue	Other	1					
MN	Buffalo, Beth, 12 01	Inquiries			1			
MN	Buffalo, Beth, 12 01	Neuroscience			1			
MN	Kiem, Hans-Peter, 29 01	AIDS		15	5			4
MN	Bair, Wyeth, 02 01	Neuroscience			2			
MN	Murphy, Sean, 03 01	Infectious Disease (non-AIDS)			4			
MN	Kiem, Hans-Peter, 19 02	Transplant	1		4			
MN	Kiem, Hans-Peter, 15 03	AIDS			4			
MN	Hu, Shiu-Lok, 15 01	AIDS			24			
MN	Kiem, Hans-Peter, 25 01	AIDS			6			
MN	Sniadecki, Nate, 01 01	Transplant	7					
MN	Fuller, Deb, 12 01	Infectious Disease (non-AIDS)			6			
MN	Horwitz, Gregory, 01 02	Neuroscience			1			
MN	Ho, Rodney JY, 07 01	AIDS	4					
MN	Kiem, Hans-Peter, 07 04	Transplant			1			
MN	Kiem, Hans-Peter, 23 01	AIDS			6			
MN	Patton, Dorothy, 15 03	AIDS			6			
MN	Kiem, Hans-Peter, 26 02	AIDS			7			
MN	Ho, Rodney JY, 06 01	AIDS	4					
MN	Fuller, Deb, 09 02	Infectious Disease (non-AIDS)			2			
	Total		42	67	97	291	258	46
	Active %		47.62%	22.39%	81.44%			8.70%
MM	Buffalo, Beth, 02 01	Inquiries	3					
MM	Buffalo, Beth, 02 01	Neuroscience	3					

MM	Buffalo, Beth, 04 01	Neuroscience	2					
MM	Horwitz, Gregory, 01 01	Neuroscience	4					
MM	Kiem, Hans-Peter, 07 01	Transplant			4			
MM	Kiem, Hans-Peter, 11 01	Transplant	1		1			
MM	Kojima, Yoshiko, 01 01	Neuroscience	1					
MM	Pasupathy, Anitha, 01 01	Neuroscience	4					
MM	Soetedjo, Robijanto (Robi, 01 01	Inquiries	4					
MM	Soetedjo, Robijanto (Robi, 01 01	Neuroscience	4					
MM	Walton, Mark, 01 01	Neuroscience	5					
MM	Yazdan, Azadeh, 01 01	Inquiries	2					
MM	Yazdan, Azadeh, 01 01	Neuroscience	2					
MM	Quarantine	Colony	3					
MM	Research/Holding	Colony	3					
MM	Research/Reserve	Colony			6			
MM	Research Specimen Collection	Colony	3					
MM	Pasupathy, Anitha, 03 01	Neuroscience	1					
MM	Buffalo, Beth, 10 01	Neuroscience	2					
MM	Buffalo, Beth, 11 01	Neuroscience	4					
MM	Kiem, Hans-Peter, 19 02	Transplant			2			
MM	Kiem, Hans-Peter, 25 01	AIDS			1			
MM	Orsborn, Amy, 01 01	Neuroscience	2					
MM	Sniadecki, Nate, 01 01	Transplant	1					
MM	Sniadecki, Nate, 01 04		9					
MM	Lieber, Andre, 05 02	Transplant	2					
MM	Lieber, Andre, 05 03	Transplant	1					
MM	Yazdan, Azadeh, 02 01	Neuroscience	2					
MM	McGuire, Andrew, 01 02	Infectious Disease (non-AIDS)		6				
MM	Kiem, Hans-Peter, 28 01	Transplant			5			
MM	Kiem, Hans-Peter, 08 05	AIDS			15			
MM	Neitz, Maureen, 03 01	Neuroscience	3					
MM	Buffalo, Beth, 09 01	Neuroscience	3					
MM	Kiem, Hans-Peter, 07 04	Transplant			8			
MM	Kiem, Hans-Peter, 27 01	AIDS			10			
MM	Kiem, Hans-Peter, 24 01	AIDS			18			
MM	Soetedjo, Robijanto (Robi, 02 01	Neuroscience	1					
MM	Kiem, Hans-Peter, 08 03	AIDS			2			
MM	Research/Training	Colony			1			

MM	Orsborn, Amy, 00 44	Neuroscience	1					
MM	Lieber, Andre, 06 01	Transplant			1			
	Total		67	6	74			
	Active %		86.57%	100.00%	90.54%			

MFL	Phillips, James, 02 01	Neuroscience	15					
MFL	Fuller, Deb, 10 02	Infectious Disease (non-AIDS)			14			
	Total		15		14			
	Active %		100.00%		100.00%			

SS	Neitz, Maureen, 01 01	Neuroscience	3					
SS	Research/Reserve	Colony	1					
SS	Reh, Thomas, 02 01	Other	4					
	Total		8					
	Active %		87.50%					

Total		132	73	185	291	258	46
Active %		75.76%	28.77%	86.49%			8.70%

Total	
	2
	1
	1
	2
	623
	51
	6
	1
	1
	1
	24
	2
	4
	5
	4
	24
	6
	7
	6
	1
	4
	1
	6
	6
	7
	4
	2
	801
	14.73%
	3
	3

2
4
4
2
1
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4
4
5
2
2
3
3
6
3
1
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4
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1
2
1
9
2
1
2
6
5
15
3
3
8
10
18
1
2
1

1
1
147
89.12%

15
14
29
100.00%

3
1
4
8
87.50%

985
28.93%

Total Active Research - 285		I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing	Total
MN	AIDS	9	15	58			4	86
MN	Colony	21	52	18	291	258	42	682
MN	Infectious Disease (non-AIDS)			12				12
MN	Inquiries			1				1
MN	Neuroscience	3		4				7
MN	Other	1						1
MN	Transplant	8		5				13
	Total	42	67	97	291	258	46	801
	Active %	47.62%	22.39%	81.44%			8.70%	14.73%

MM	AIDS			46				46
MM	Colony	9		7				16
MM	Infectious Disease (non-AIDS)		6					6
MM	Inquiries	9						9
MM	Neuroscience	44						44
MM	Transplant	5		21				26
MM		9						9
	Total	67	6	74				147
	Active %	86.57%	100.00%	90.54%				89.12%

MFL	Infectious Disease (non-AIDS)			14				14
MFL	Neuroscience	15						15
	Total	15		14				29
	Active %	100.00%		100.00%				100.00%

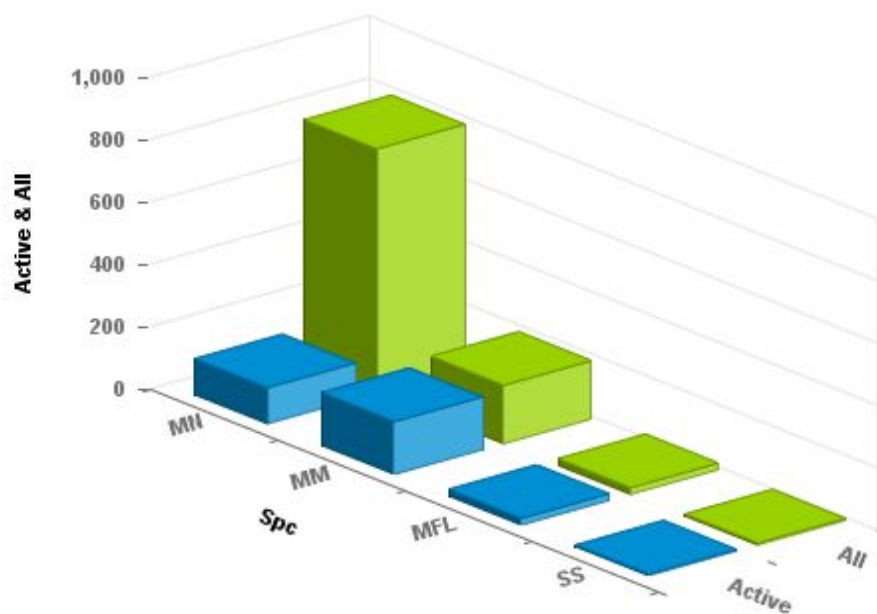
SS	Colony	1						1
SS	Neuroscience	3						3
SS	Other	4						4
	Total	8						8
	Active %	87.50%						87.50%

Total	132	73	185	291	258	46	985
Active %	75.76%	28.77%	86.49%			8.70%	28.93%

	I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
Macaca fascicularis	15		14			
Macaca mulatta	67	6	74			
Macaca nemestrina	42	67	97	291	258	46
Saimiri sciureus	8					
As of 11/8/21	132	73	185	291	258	46

Total
29
147
801
8
985

		I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building E	G/H-Wing	Total
MN	Research	24		91				115
MN	Breeding	11	32	5	299	267	9	623
MN	Reserve	15	15	5			10	45
	Total	50	47	101	299	267	19	783
	Active	24		91				115
		48.00%		90.10%				14.69%
MM	Research	83	13	73				169
MM	Reserve	11		7				18
	Total	94	13	80				187
	Active	83	13	73				169
		88.30%	100.00%	91.25%				90.37%
MFL	Research	7		14				21
	Total	7		14				21
	Active	7		14				21
		100.00%		100.00%				100.00%
SS	Research	5						5
SS	Reserve	1						1
	Total	6						6
	Active	5						5
		83.33%						83.33%
	Total	157	60	195	299	267	19	997
	Active	119	13	178				310
		75.80%	21.67%	91.28%				31.09%



Total Active Research - 307			I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing	Total
MN	Fetz, Eberhard, 01 13	Neuroscience	2						2
MN	Fetz, Eberhard, 01 14	Neuroscience	1						1
MN	Special Clinical Cases	Colony		1					1
MN	Breeding	Colony	11	32	5	299	267	9	623
MN	Research/Holding	Colony		8					8
MN	Research/Reserve	Colony	12	3	5			4	24
MN	Research Specimen Collection	Colony	3	2				6	11
MN	Tissue	Other		1					1
MN	Fuller, Deb, 13 01	IDTM			16				16
MN	Kiem, Hans-Peter, 29 01	GTRM			9				9
MN	Kiem, Hans-Peter, 07 04	GTRM			1				1
MN	Hu, Shiu-Lok, 15 01	IDTM			24				24
MN	Kiem, Hans-Peter, 25 01	GTRM			2				2
MN	Sniadecki, Nate, 01 01	GTRM	9						9
MN	Kiem, Hans-Peter, 26 02	GTRM			7				7
MN	Kiem, Hans-Peter, 19 02	GTRM	2		3				5
MN	Kiem, Hans-Peter, 15 03	GTRM			3				3
MN	Ho, Rodney JY, 07 01	IDTM	4						4
MN	Fuller, Deb, 12 01	IDTM			6				6
MN	Kiem, Hans-Peter, 23 01	GTRM			6				6
MN	Wood, Gwendolyn (Gwen), 01 01	IDTM			3				3
MN	Patton, Dorothy, 15 03	Affiliate			6				6
MN	Horwitz, Gregory, 02 02	Neuroscience			1				1
MN	Ho, Rodney JY, 06 01	IDTM	4						4
MN	Perlmutter, Steve, 03 01	Neuroscience			1				1
MN	Horwitz, Gregory, 02 01	Neuroscience	1						1
MN	Adams Waldorf, Kristina, 12 02	IDTM	1						1
	Total		50	47	98	299	267	19	780
	Active %		48.00%		89.80%				14.36%

MM	Buffalo, Beth, 04 01	Neuroscience	2						2
MM	Horwitz, Gregory, 01 01	Neuroscience	4						4
MM	Kiem, Hans-Peter, 07 01	GTRM			4				4
MM	Kojima, Yoshiko, 01 01	Neuroscience	3						3
MM	Pasupathy, Anitha, 01 01	Neuroscience	5						5
MM	Phillips, James, 01 01	Neuroscience	2						2
MM	Soetedjo, Robijanto (Robi, 01 01	Inquiries	3						3
MM	Soetedjo, Robijanto (Robi, 01 01	Neuroscience	3						3
MM	Walton, Mark, 01 01	Neuroscience	4						4
MM	Yazdan, Azadeh, 01 01	Inquiries	1						1
MM	Yazdan, Azadeh, 01 01	Neuroscience	1						1
MM	Quarantine	Colony			3				3
MM	Research/Reserve	Colony	8		4				12
MM	Research Specimen Collection	Colony	3						3

MM	Pasupathy, Anitha, 03 01	Neuroscience	1						1
MM	Buffalo, Beth, 09 01	Neuroscience	2						2
MM	Arce-Mcshane, Fritzie, 01 01	Neuroscience		3					3
MM	Arce-Mcshane, Fritzie, 02 01	Neuroscience		4					4
MM	Basso, Michele, 02 01	Neuroscience	1						1
MM	McGuire, Andrew, 01 02	Affiliate		6					6
MM	Kiem, Hans-Peter, 07 04	GTRM			8				8
MM	Kiem, Hans-Peter, 24 01	GTRM	3		26				29
MM	Kiem, Hans-Peter, 25 01	GTRM			1				1
MM	Kiem, Hans-Peter, 08 05	GTRM			9				9
MM	Orsborn, Amy, 01 01	Neuroscience	5						5
MM	Sniadecki, Nate, 01 01	GTRM	2						2
MM	Buffalo, Beth, 11 01	Neuroscience	4						4
MM	Basso, Michele, 03 01	Neuroscience	3						3
MM	Yazdan, Azadeh, 03 01	Neuroscience	3						3
MM	Kiem, Hans-Peter, 19 02	GTRM			3				3
MM	Kiem, Hans-Peter, 27 01	GTRM			10				10
MM	Phillips, James, 01 06	Neuroscience	1						1
MM	Soetedjo, Robijanto (Robi, 02 01	Neuroscience	1						1
MM	Buffalo, Beth, 10 01	Neuroscience	3						3
MM	Sniadecki, Nate, 01 04	GTRM	8						8
MM	Buffalo, Beth, 05 01	Neuroscience	2						2
MM	Basso, Michele, 01 01	Neuroscience	7						7
MM	Kiem, Hans-Peter, 28 01	GTRM			6				6
MM	Neitz, Maureen, 03 01	Neuroscience	3						3
MM	Lieber, Andre, 05 02	GTRM	1		1				2
MM	Yazdan, Azadeh, 02 01	Neuroscience	2						2
MM	Kiem, Hans-Peter, 11 02	GTRM			5				5
MM	Horwitz, Gregory, 01 02	Neuroscience	1						1
MM	Kiem, Hans-Peter, 31 01	GTRM	4						4
MM	Lieber, Andre, 05 04	GTRM	2						2
	Total		94	13	80				187
	Active %		88.30%	100.00%	91.25%				90.37%
MFL	Phillips, James, 02 01	Neuroscience	7						7
MFL	Fuller, Deb, 10 02	IDTM			14				14
	Total		7		14				21
	Active %		100.00%		100.00%				100.00%
SS	Neitz, Maureen, 01 01	Neuroscience	3						3
SS	Research/Reserve	Colony	1						1
SS	Reh, Thomas, 02 01	Affiliate	2						2
	Total		6						6
	Active %		83.33%						83.33%
	Total		157	60	192	299	267	19	994
	Active %		75.80%	21.67%	91.15%				30.89%

Total Active Research - 307		I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing	Total
MN	Affiliate			6				6
MN	Colony	26	46	10	299	267	19	667
MN	GTRM	11		31				42
MN	IDTM	9		49				58
MN	Neuroscience	4		2				6
MN	Other		1					1
	Total	50	47	98	299	267	19	780
	Active %	48.00%		89.80%				14.36%

MM	Affiliate		6					6
MM	Colony	11		7				18
MM	GTRM	20		73				93
MM	Inquiries	4						4
MM	Neuroscience	63	7					70
	Total	94	13	80				187
	Active %	88.30%	100.00%	91.25%				90.37%

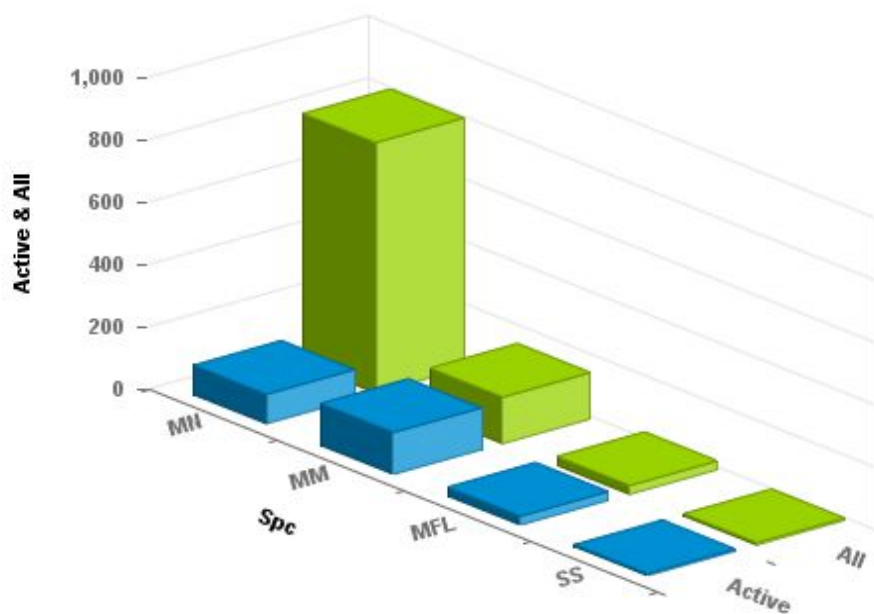
MFL	IDTM			14				14
MFL	Neuroscience	7						7
	Total	7		14				21
	Active %	100.00%		100.00%				100.00%

SS	Affiliate	2						2
SS	Colony	1						1
SS	Neuroscience	3						3
	Total	6						6
	Active %	83.33%						83.33%

Total	157	60	192	299	267	19	994
Active %	75.80%	21.67%	91.15%				30.89%

	I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing	Total
Macaca fascicularis	7		14				21
Macaca mulatta	94	13	80				187
Macaca nemestrina	50	47	101	299	267	19	783
Saimiri sciureus	6						6
As of 6/6/22	157	60	195	299	267	19	997

		I-Wing	RR-Wing	ARCF	ABC Building A	G/H-Wing	ABC Building E
MN	Research	24	2	66		2	
MN	Breeding	5	67	7	312	22	225
MN	Reserve	23	29	9		10	
	Total	52	98	82	312	34	225
	Active	24	2	66		2	
		46.15%	2.04%	80.49%		5.88%	
MM	Research	59	6	69			
MM	Reserve	11	3	1			
	Total	70	9	70			
	Active	59	6	69			
		84.29%	66.67%	98.57%			
MFL	Research	14		14			
	Total	14		14			
	Active	14		14			
		100.00%		100.00%			
SS	Research	6					
SS	Reserve	1					
	Total	7					
	Active	6					
		85.71%					
	Total	143	107	166	312	34	225
	Active	103	8	149		2	
		72.03%	7.48%	89.76%		5.88%	



Total
94
638
71
803
94
11.71%

134
15
149
134
89.93%

28
28
28
100.00%

6
1
7
6
85.71%

987
262
26.55%

Total Active Research - 262			I-Wing	RR-Wing	ARCF	ABC Building A	G/H-Wing	ABC Building B
MN	Fetz, Eberhard, 01 13	Neuroscience	2					
MN	Fetz, Eberhard, 01 14	Neuroscience	1					
MN	Hu, Shiu-Lok, 67 43	IDTM	1	1				
MN	Hu, Shiu-Lok, 67 43	Project Reporting Attribute	1	1				
MN	Special Clinical Cases	Colony		1				
MN	Breeding	Colony	5	67	7	312	22	225
MN	Research/Reserve	Colony	18	20	9		10	
MN	Research Specimen Collection	Colony	5	2				
MN	Tissue	Other		6				
MN	Buffalo, Beth, 12 01	Inquiries			1			
MN	Buffalo, Beth, 12 01	Neuroscience			1			
MN	Murphy, Sean, 03 01	IDTM			4			
MN	Kiem, Hans-Peter, 26 02	GTRM			7			
MN	Kiem, Hans-Peter, 26 02	Project Reporting Attribute			7			
MN	Kiem, Hans-Peter, 07 04	GTRM			1			
MN	Kiem, Hans-Peter, 25 01	GTRM			2			
MN	Kiem, Hans-Peter, 25 01	Project Reporting Attribute			2			
MN	Hu, Shiu-Lok, 15 01	IDTM			24			
MN	Hu, Shiu-Lok, 15 01	Project Reporting Attribute			24			
MN	Kiem, Hans-Peter, 29 01	GTRM			6		2	
MN	Kiem, Hans-Peter, 29 01	Project Reporting Attribute			6		2	
MN	Lieber, Andre, 05 02	GTRM		1				
MN	Sniadecki, Nate, 01 01	GTRM	6		1			
MN	Kiem, Hans-Peter, 19 02	GTRM	1		4			
MN	Ho, Rodney JY, 07 01	IDTM	4					
MN	Ho, Rodney JY, 07 01	Project Reporting Attribute	4					
MN	Ho, Rodney JY, 06 01	IDTM	4					
MN	Ho, Rodney JY, 06 01	Project Reporting Attribute	4					
MN	Kiem, Hans-Peter, 15 03	GTRM			4			
MN	Kiem, Hans-Peter, 15 03	Project Reporting Attribute			4			
MN	Kiem, Hans-Peter, 23 01	GTRM			6			

MN	Kiem, Hans-Peter, 23 01	Project Reporting Attribute			6			
MN	Ting, Jonathan, 01 01	Neuroscience	5					
MN	Patton, Dorothy, 15 03	Affiliate			6			
MN	Patton, Dorothy, 15 03	Project Reporting Attribute			6			
	Total		52	98	82	312	34	225
	Active %		46.15%	2.04%	80.49%		5.88%	

MM	Buffalo, Beth, 02 01	Inquiries	3					
MM	Buffalo, Beth, 02 01	Neuroscience	3					
MM	Buffalo, Beth, 04 01	Neuroscience	2					
MM	Horwitz, Gregory, 01 01	Neuroscience	4					
MM	Kiem, Hans-Peter, 07 01	GTRM			4			
MM	Kiem, Hans-Peter, 11 01	GTRM	1		1			
MM	Kojima, Yoshiko, 01 01	Neuroscience	2					
MM	Pasupathy, Anitha, 01 01	Neuroscience	5					
MM	Phillips, James, 01 01	Neuroscience	2					
MM	Soetedjo, Robijanto (Robi, 01 01	Inquiries	3					
MM	Soetedjo, Robijanto (Robi, 01 01	Neuroscience	3					
MM	Walton, Mark, 01 01	Neuroscience	4					
MM	Quarantine	Colony	7	3				
MM	Research/Reserve	Colony			1			
MM	Research Specimen Collection	Colony	3					
MM	Tissue	Other	1					
MM	Pasupathy, Anitha, 03 01	Neuroscience	1					
MM	Buffalo, Beth, 09 01	Neuroscience	3					
MM	Sniadecki, Nate, 01 04	GTRM	9					
MM	Kiem, Hans-Peter, 28 01	GTRM			7			
MM	Kiem, Hans-Peter, 07 04	GTRM			8			
MM	Kiem, Hans-Peter, 25 01	GTRM			1			
MM	Kiem, Hans-Peter, 25 01	Project Reporting Attribute			1			
MM	Lieber, Andre, 06 01	GTRM			1			
MM	Lieber, Andre, 05 02	GTRM			1			
MM	Orsborn, Amy, 01 01	Neuroscience	2					
MM	Sniadecki, Nate, 01 03	GTRM	1					
MM	Yazdan, Azadeh, 02 01	Neuroscience	2					
MM	McGuire, Andrew, 01 02	Affiliate		6				

MM	McGuire, Andrew, 01 02	Project Reporting Attribute		6				
MM	Kiem, Hans-Peter, 19 02	GTRM			3			
MM	Kiem, Hans-Peter, 24 01	GTRM			18			
MM	Kiem, Hans-Peter, 24 01	Project Reporting Attribute			18			
MM	Kiem, Hans-Peter, 08 05	GTRM			11			
MM	Kiem, Hans-Peter, 08 05	Project Reporting Attribute			11			
MM	Phillips, James, 01 06	Neuroscience	1					
MM	Buffalo, Beth, 11 01	Neuroscience	4					
MM	Yazdan, Azadeh, 03 01	Neuroscience	2					
MM	Kiem, Hans-Peter, 27 01	GTRM			10			
MM	Kiem, Hans-Peter, 27 01	Project Reporting Attribute			10			
MM	Soetedjo, Robijanto (Robi, 02 01	Neuroscience	1					
MM	Buffalo, Beth, 10 01	Neuroscience	2					
MM	Kiem, Hans-Peter, 08 03	GTRM			2			
MM	Kiem, Hans-Peter, 08 03	Project Reporting Attribute			2			
MM	Neitz, Maureen, 03 01	Neuroscience	3					
MM	Lieber, Andre, 05 03	GTRM	1					
MM	Orsborn, Amy, 00 44	Neuroscience	1					
MM	Kiem, Hans-Peter, 31 01	GTRM			2			
	Total		70	9	70			
	Active %		84.29%	66.67%	98.57%			

MFL	Phillips, James, 02 01	Neuroscience	14					
MFL	Fuller, Deb, 10 02	IDTM			14			
	Total		14		14			
	Active %		100.00%		100.00%			

SS	Neitz, Maureen, 01 01	Neuroscience	3					
SS	Research/Reserve	Colony	1					
SS	Reh, Thomas, 02 01	Affiliate	3					
	Total		7					
	Active %		85.71%					

Total		143	107	166	312	34	225
Active %		72.03%	7.48%	89.76%		5.88%	

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6
5
6
6
803
11.71%

3
3
2
4
4
2
2
5
2
3
3
4
10
1
3
1
1
3
9
7
8
1
1
1
1
2
1
2
6

6
3
18
18
11
11
1
4
2
10
10
1
2
2
2
3
1
1
2
149
89.93%

14
14
28
100.00%

3
1
3
7
85.71%

987
26.55%

Total Active Research - 262		I-Wing	RR-Wing	ARCF	ABC Building A	G/H-Wing	ABC Building B	Total
MN	Affiliate			6				6
MN	Colony	28	90	16	312	32	225	703
MN	GTRM	7	1	31		2		41
MN	IDTM	9	1	28				38
MN	Inquiries			1				1
MN	Neuroscience	8		1				9
MN	Other		6					6
MN	Project Reporting Attribute	9	1	55		2		67
	Total	52	98	82	312	34	225	803
	Active %	46.15%	2.04%	80.49%		5.88%		11.71%

MM	Affiliate		6					6
MM	Colony	10	3	1				14
MM	GTRM	12		69				81
MM	Inquiries	6						6
MM	Neuroscience	47						47
MM	Other	1						1
MM	Project Reporting Attribute		6	42				48
	Total	70	9	70				149
	Active %	84.29%	66.67%	98.57%				89.93%

MFL	IDTM			14				14
MFL	Neuroscience	14						14
	Total	14		14				28
	Active %	100.00%		100.00%				100.00%

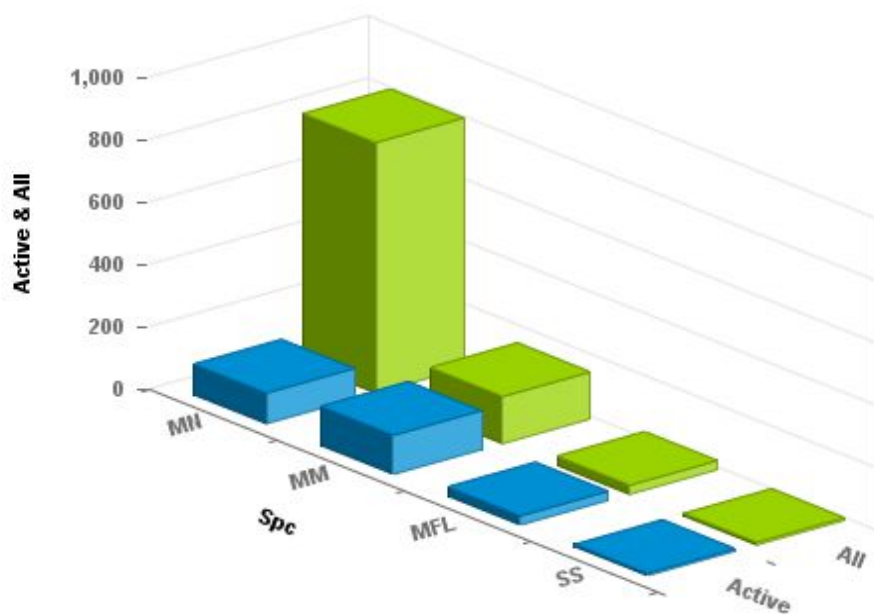
SS	Affiliate	3						3
SS	Colony	1						1
SS	Neuroscience	3						3
	Total	7						7
	Active %	85.71%						85.71%

Total	143	107	166	312	34	225	987
Active %	72.03%	7.48%	89.76%		5.88%		26.55%

	I-Wing	RR-Wing	ARCF	ABC Building A	G/H-Wing	ABC Building B
Macaca fascicularis	14		14			
Macaca mulatta	70	9	70			
Macaca nemestrina	52	98	82	312	34	225
Saimiri sciureus	7					
As of 2/7/22	143	107	166	312	34	225

Total
28
149
803
7
987

		I-Wing	RR-Wing	ARCF	ABC Building	ABC Building E	G/H-Wing
MN	Research	23		73			2
MN	Breeding	7	51	7	293	253	24
MN	Reserve	13	20	15			22
	Total	43	71	95	293	253	48
	Active	23		73			2
		53.49%		76.84%			4.17%
MM	Research	54		71			
MM	Reserve	13	6	7			
	Total	67	6	78			
	Active	54		71			
		80.60%		91.03%			
MFL	Research	15		14			
	Total	15		14			
	Active	15		14			
		100.00%		100.00%			
SS	Research	7					
SS	Reserve	1					
	Total	8					
	Active	7					
		87.50%					
	Total	133	77	187	293	253	48
	Active	99		158			2
		74.44%		84.49%			4.17%



Total
98
635
70
803
98
12.20%

125
26
151
125
82.78%

29
29
29
100.00%

7
1
8
7
87.50%

991
259
26.14%

Total Active Research - 259			I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
MN	Fetz, Eberhard, 01 13	Neuroscience	2					
MN	Fetz, Eberhard, 01 14	Neuroscience	1					
MN	Hu, Shiu-Lok, 67 43	AIDS	1					
MN	Special Clinical Cases	Colony	3					
MN	Breeding	Colony	7	51	7	293	253	24
MN	Research/Reserve	Colony	6	16	15			22
MN	Research Specimen Collection	Colony	4	2				
MN	Tissue	Other		2				
MN	Sniadecki, Nate, 01 02	Transplant	8					
MN	Kiem, Hans-Peter, 29 01	AIDS			5			2
MN	Murphy, Sean, 03 01	Infectious Disease (non-AIDS)			4			
MN	Kiem, Hans-Peter, 19 02	Transplant	1		4			
MN	Hu, Shiu-Lok, 15 01	AIDS			24			
MN	Kiem, Hans-Peter, 25 01	AIDS			6			
MN	Fuller, Deb, 12 01	Infectious Disease (non-AIDS)			6			
MN	Ho, Rodney JY, 07 01	AIDS	4					
MN	Kiem, Hans-Peter, 07 04	Transplant			1			
MN	Kiem, Hans-Peter, 23 01	AIDS			6			
MN	Patton, Dorothy, 15 03	AIDS			6			
MN	Kiem, Hans-Peter, 26 02	AIDS			7			
MN	Adams Waldorf, Kristina, 12 02	Infectious Disease (non-AIDS)	2					
MN	Ho, Rodney JY, 06 01	AIDS	4					
MN	Kiem, Hans-Peter, 15 02	Transplant			2			
MN	Fuller, Deb, 09 02	Infectious Disease (non-AIDS)			2			
	Total		43	71	95	293	253	48
	Active %		53.49%		76.84%			4.17%
MM	Buffalo, Beth, 02 01	Inquiries	3					
MM	Buffalo, Beth, 02 01	Neuroscience	3					
MM	Buffalo, Beth, 04 01	Neuroscience	2					

MM	Horwitz, Gregory, 01 01	Neuroscience	4					
MM	Kiem, Hans-Peter, 07 01	Transplant			4			
MM	Kiem, Hans-Peter, 11 01	Transplant	1		1			
MM	Kojima, Yoshiko, 01 01	Neuroscience	1					
MM	Pasupathy, Anitha, 01 01	Neuroscience	5					
MM	Phillips, James, 01 01	Neuroscience	2					
MM	Robinson, Farrel (Ric), 01 01	Neuroscience	3					
MM	Soetedjo, Robijanto (Robi, 01 01	Inquiries	4					
MM	Soetedjo, Robijanto (Robi, 01 01	Neuroscience	4					
MM	Walton, Mark, 01 01	Neuroscience	5					
MM	Yazdan, Azadeh, 01 01	Inquiries	2					
MM	Yazdan, Azadeh, 01 01	Neuroscience	2					
MM	Quarantine	Colony	9	6				
MM	Research/Reserve	Colony	1		7			
MM	Research Specimen Collection	Colony	3					
MM	Pasupathy, Anitha, 03 01	Neuroscience	1					
MM	Buffalo, Beth, 10 01	Neuroscience	2					
MM	Sniadecki, Nate, 01 02	Transplant	1					
MM	Buffalo, Beth, 11 01	Neuroscience	4					
MM	Kiem, Hans-Peter, 19 02	Transplant			2			
MM	Kiem, Hans-Peter, 25 01	AIDS			1			
MM	Kiem, Hans-Peter, 08 05	AIDS			19			
MM	Orsborn, Amy, 01 01	Neuroscience	2					
MM	Fetz, Eberhard, 02 02	Neuroscience	1					
MM	Lieber, Andre, 05 02	Transplant	2					
MM	Yazdan, Azadeh, 02 01	Neuroscience	2					
MM	Kiem, Hans-Peter, 28 01	Transplant			5			
MM	Kiem, Hans-Peter, 24 01	AIDS			18			
MM	Phillips, James, 01 06	Neuroscience	1					
MM	Buffalo, Beth, 09 01	Neuroscience	3					
MM	Kiem, Hans-Peter, 07 04	Transplant			8			
MM	Soetedjo, Robijanto (Robi, 02 01	Neuroscience	1					
MM	Sniadecki, Nate, 01 03	Transplant	1					
MM	Kiem, Hans-Peter, 27 01	AIDS			10			
MM	Kiem, Hans-Peter, 08 03	AIDS			2			
MM	Orsborn, Amy, 00 44	Neuroscience	1					
MM	Lieber, Andre, 06 01	Transplant			1			
	Total		67	6	78			
	Active %		80.60%		91.03%			

MFL	Phillips, James, 02 01	Neuroscience	15					
MFL	Fuller, Deb, 10 01	Infectious Disease (non-AIDS)			14			
	Total		15		14			
	Active %		100.00%		100.00%			

SS	Neitz, Maureen, 01 01	Neuroscience	3					
SS	Research/Reserve	Colony	1					
SS	Reh, Thomas, 02 01	Other	4					
	Total		8					
	Active %		87.50%					

Total		133	77	187	293	253	48
Active %		74.44%		84.49%			4.17%

Total
2
1
1
3
635
59
6
2
8
7
4
5
24
6
6
4
1
6
6
7
2
4
2
2
803
12.20%
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3
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18
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3
8
1
1
10
2
1
1
151
82.78%

15
14
29
100.00%

3
1
4
8
87.50%

991
26.14%

Total Active Research - 259		I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing	Total
MN	AIDS	9		54			2	65
MN	Colony	20	69	22	293	253	46	703
MN	Infectious Disease (non-AIDS)	2		12				14
MN	Neuroscience	3						3
MN	Other		2					2
MN	Transplant	9		7				16
	Total	43	71	95	293	253	48	803
	Active %	53.49%		76.84%			4.17%	12.20%

MM	AIDS			50				50
MM	Colony	13	6	7				26
MM	Inquiries	9						9
MM	Neuroscience	49						49
MM	Transplant	5		21				26
	Total	67	6	78				151
	Active %	80.60%		91.03%				82.78%

MFL	Infectious Disease (non-AIDS)			14				14
MFL	Neuroscience	15						15
	Total	15		14				29
	Active %	100.00%		100.00%				100.00%

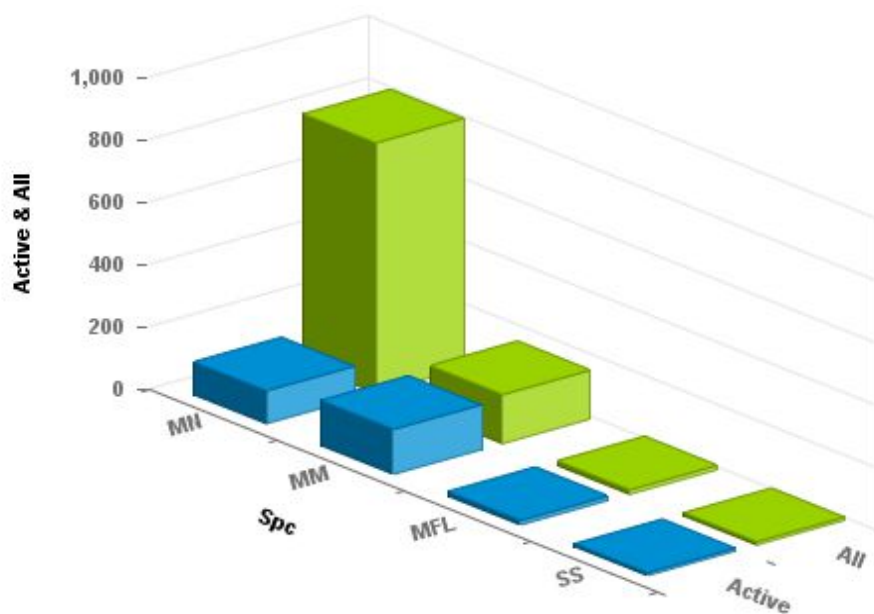
SS	Colony	1						1
SS	Neuroscience	3						3
SS	Other	4						4
	Total	8						8
	Active %	87.50%						87.50%

	Total	133	77	187	293	253	48	991
	Active %	74.44%		84.49%			4.17%	26.14%

	I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
Macaca fascicularis	15		14			
Macaca mulatta	67	6	78			
Macaca nemestrina	43	71	95	293	253	48
Saimiri sciureus	8					
As of 10/11/21	133	77	187	293	253	48

Total
29
151
803
8
991

		I-Wing	RR-Wing	ARCF	Western	ABC Building A	ABC Building E
MN	Research	23	4	69	4		
MN	Breeding	10	42	4	5	300	233
MN	Reserve	20	22	2	27		
	Total	53	68	75	36	300	233
	Active	23	4	69	4		
		43.40%	5.88%	92.00%	11.11%		
MM	Research	67		77			
MM	Reserve	12		1			
	Total	79		78			
	Active	67		77			
		84.81%		98.72%			
MFL	Research			14			
	Total			14			
	Active			14			
				100.00%			
SS	Research	9					
SS	Reserve	1					
	Total	10					
	Active	9					
		90.00%					
	Total	142	68	167	36	300	233
	Active	99	4	160	4		
		69.72%	5.88%	95.81%	11.11%		



G/H-Wing	Total
5	105
21	615
11	82
37	802
5	105
13.51%	13.09%

	144
	13
	157
	144
	91.72%

	14
	14
	14
	100.00%

	9
	1
	10
	9
	90.00%

37	983
5	272
13.51%	27.67%

Total Active Research - 272			I-Wing	RR-Wing	ARCF	Western	ABC Building A	ABC Building B
MN	Fetz, Eberhard, 01 13	Neuroscience	2					
MN	Fetz, Eberhard, 01 14	Neuroscience	1					
MN	Hu, Shiu-Lok, 67 43	AIDS	1					
MN	Special Clinical Cases	Colony	5					
MN	Breeding	Colony	10	42	4	5	300	233
MN	Research/Reserve	Colony	3	18	1	26		
MN	Research Specimen Collection	Colony	10	2				
MN	Tissue	Other	2	2	1	1		
MN	Sniadecki, Nate, 01 02	Transplant	9					
MN	Ho, Rodney JY, 06 01	AIDS	4					
MN	Kiem, Hans-Peter, 19 02	Transplant	1		4			
MN	Hu, Shiu-Lok, 15 01	AIDS			24			
MN	Kiem, Hans-Peter, 29 01	AIDS		4	5	4		
MN	Kiem, Hans-Peter, 25 01	AIDS			6			
MN	Fuller, Deb, 12 01	Infectious Disease (non-AIDS)			6			
MN	Kiem, Hans-Peter, 23 01	AIDS			6			
MN	Patton, Dorothy, 15 03	AIDS			6			
MN	Kiem, Hans-Peter, 26 02	AIDS			7			
MN	Ho, Rodney JY, 07 01	AIDS	4					
MN	Kiem, Hans-Peter, 15 02	Transplant			2			
MN	Kiem, Hans-Peter, 02 04	Transplant			1			
MN	Adams Waldorf, Kristina, 07 03	Reproduction and Development	1					
MN	Fuller, Deb, 09 02	Infectious Disease (non-AIDS)			2			
	Total		53	68	75	36	300	233
	Active %		43.40%	5.88%	92.00%	11.11%		

MM	Buffalo, Beth, 02 01	Inquiries	3					
MM	Buffalo, Beth, 02 01	Neuroscience	3					
MM	Buffalo, Beth, 04 01	Neuroscience	2					
MM	Horwitz, Gregory, 01 01	Neuroscience	4					
MM	Kiem, Hans-Peter, 07 01	Transplant			4			
MM	Kiem, Hans-Peter, 11 01	Transplant	2		1			
MM	Kojima, Yoshiko, 01 01	Neuroscience	2					

MM	Pasupathy, Anitha, 01 01	Neuroscience	5					
MM	Phillips, James, 01 01	Neuroscience	2					
MM	Robinson, Farrel (Ric), 01 01	Neuroscience	3					
MM	Soetedjo, Robijanto (Robi, 01 01	Inquiries	3					
MM	Soetedjo, Robijanto (Robi, 01 01	Neuroscience	3					
MM	Walton, Mark, 01 01	Neuroscience	5					
MM	Yazdan, Azadeh, 01 01	Inquiries	2					
MM	Yazdan, Azadeh, 01 01	Neuroscience	2					
MM	Research/Reserve	Colony	6		1			
MM	Research Specimen Collection	Colony	3					
MM	Tissue	Other	3					
MM	Pasupathy, Anitha, 03 01	Neuroscience	1					
MM	Sniadecki, Nate, 01 02	Transplant	2		1			
MM	Kiem, Hans-Peter, 19 02	Transplant			2			
MM	Kiem, Hans-Peter, 08 05	AIDS			23			
MM	Kiem, Hans-Peter, 25 01	AIDS			1			
MM	Buffalo, Beth, 11 01	Neuroscience	4					
MM	Orsborn, Amy, 01 01	Neuroscience	2					
MM	Fetz, Eberhard, 02 02	Neuroscience	1					
MM	Sniadecki, Nate, 01 03	Transplant	4					
MM	Lieber, Andre, 05 02	Transplant	4					
MM	Lieber, Andre, 05 03	Transplant	1					
MM	Yazdan, Azadeh, 02 01		2					
MM	Lieber, Andre, 06 01	Transplant			1			
MM	Kiem, Hans-Peter, 27 01	AIDS			10			
MM	Phillips, James, 01 06	Neuroscience	1					
MM	Soetedjo, Robijanto (Robi, 01 02	Neuroscience	1					
MM	Buffalo, Beth, 09 01	Neuroscience	3					
MM	Kiem, Hans-Peter, 07 03	Transplant			8			
MM	Kiem, Hans-Peter, 24 01	AIDS			18			
MM	Soetedjo, Robijanto (Robi, 02 01	Neuroscience	1					
MM	Kojima, Yoshiko, 01 02	Neuroscience	1					
MM	Buffalo, Beth, 10 01	Neuroscience	4					
MM	Kiem, Hans-Peter, 08 03	AIDS			2			
MM	Horwitz, Gregory, 02 01	Neuroscience	1					
MM	Kiem, Hans-Peter, 28 01	Transplant			5			
MM	Orsborn, Amy, 00 44	Neuroscience	1					
MM	Horwitz, Gregory, 01 02	Neuroscience			1			
	Total		79		78			

Active %		84.81%		98.72%			
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MFL	Fuller, Deb, 10 01	Infectious Disease (non-AIDS)			14			
	Total				14			
	Active %				100.00%			

SS	Neitz, Maureen, 01 01	Neuroscience	3					
SS	Research/Reserve	Colony	1					
SS	Reh, Thomas, 02 01	Other	6					
	Total		10					
	Active %		90.00%					

Total		142	68	167	36	300	233
Active %		69.72%	5.88%	95.81%	11.11%		

G/H-Wing	Total
	2
	1
	1
	5
21	615
11	59
	12
	6
	9
	4
	5
	24
5	18
	6
	6
	6
	6
	7
	4
	2
	1
	1
	2
37	802
13.51%	13.09%

	3
	3
	2
	4
	4
	3
	2

	5
	2
	3
	3
	3
	5
	2
	2
	7
	3
	3
	1
	3
	2
	23
	1
	4
	2
	1
	4
	4
	1
	2
	1
	10
	1
	1
	3
	8
	18
	1
	1
	4
	2
	1
	5
	1
	1
	157

	91.72%
--	--------

	14
	14
	100.00%

	3
	1
	6
	10
	90.00%

37	983
13.51%	27.67%

Total Active Research - 272		I-Wing	RR-Wing	ARCF	Western	ABC Building A	ABC Building B	G/H-Wing
MN	AIDS	9	4	54	4			5
MN	Colony	28	62	5	31	300	233	32
MN	Infectious Disease (non-AIDS)			8				
MN	Neuroscience	3						
MN	Other	2	2	1	1			
MN	Reproduction and Development	1						
MN	Transplant	10		7				
	Total	53	68	75	36	300	233	37
	Active %	43.40%	5.88%	92.00%	11.11%			13.51%

MM	AIDS			54				
MM	Colony	9		1				
MM	Inquiries	8						
MM	Neuroscience	52		1				
MM	Other	3						
MM	Transplant	13		22				
MM		2						
	Total	79		78				
	Active %	84.81%		98.72%				

MFL	Infectious Disease (non-AIDS)			14				
	Total			14				
	Active %			100.00%				

SS	Colony	1						
SS	Neuroscience	3						
SS	Other	6						
	Total	10						
	Active %	90.00%						

Total	142	68	167	36	300	233	37
Active %	69.72%	5.88%	95.81%	11.11%			13.51%

Total
76
691
8
3
6
1
17
802
13.09%

54
10
8
53
3
35
2
157
91.72%

14
14
100.00%

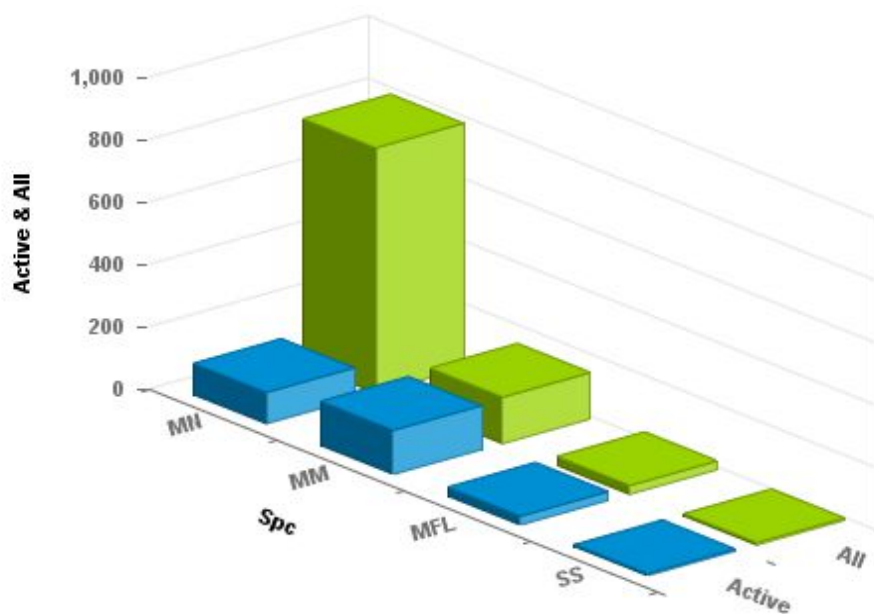
1
3
6
10
90.00%

983
27.67%

	I-Wing	RR-Wing	ARCF	Western	ABC Building A	ABC Building B
Macaca fascicularis			14			
Macaca mulatta	79		78			
Macaca nemestrina	53	68	75	36	300	233
Saimiri sciureus	10					
As of 7/19/21	142	68	167	36	300	233

G/H-Wing	Total
	14
	157
37	802
	10
37	983

		I-Wing	RR-Wing	ARCF	ABC Building	ABC Building E	G/H-Wing
MN	Research	24	3	73			1
MN	Breeding	6	46	5	304	248	17
MN	Reserve	35	16	8			1
	Total	65	65	85	304	248	19
	Active	24	2	73			1
		36.92%	3.08%	85.88%			5.26%
MM	Research	65	9	67			
MM	Reserve	7		1			
	Total	72	9	68			
	Active	65	9	67			
		90.28%	100.00%	98.53%			
MFL	Research	14		14			
	Total	14		14			
	Active	14		14			
		100.00%		100.00%			
SS	Research	6					
SS	Reserve	1					
	Total	7					
	Active	6					
		85.71%					
	Total	158	74	167	304	248	19
	Active	109	11	154			1
		68.99%	14.86%	92.22%			5.26%



Total
101
626
60
786
100
12.72%

141
8
149
141
94.63%

28
28
28
100.00%

6
1
7
6
85.71%

970
275
28.35%

Total Active Research - 275			I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
MN	Fetz, Eberhard, 01 13	Neuroscience	2					
MN	Fetz, Eberhard, 01 14	Neuroscience	1					
MN	Hu, Shiu-Lok, 67 43	IDTM	1					
MN	Hu, Shiu-Lok, 67 43	Project Reporting Attribute	1					
MN	Patton, Dorothy, 15 02	Affiliate			6			
MN	Patton, Dorothy, 15 02	Project Reporting Attribute			6			
MN	Special Clinical Cases	Colony	1	2				
MN	Breeding	Colony	6	46	5	304	248	17
MN	Research/Holding	Colony	8					
MN	Research/Reserve	Colony	17	11	8			1
MN	Research Specimen Collection	Colony	4	2				
MN	Tissue	Other	5	1				
MN	Kiem, Hans-Peter, 19 02	GTRM	1		4			
MN	Murphy, Sean, 03 01	IDTM			4			
MN	Sniadecki, Nate, 01 01	GTRM	7		1			
MN	Kiem, Hans-Peter, 07 04	GTRM			1			
MN	Kiem, Hans-Peter, 25 01	GTRM			2			
MN	Kiem, Hans-Peter, 25 01	Project Reporting Attribute			2			
MN	Hu, Shiu-Lok, 15 01	IDTM			24			
MN	Hu, Shiu-Lok, 15 01	Project Reporting Attribute			24			
MN	Kiem, Hans-Peter, 29 01	GTRM	2	2	7			1
MN	Kiem, Hans-Peter, 29 01	Project Reporting Attribute	2	2	7			1
MN	Lieber, Andre, 05 02	GTRM	1					
MN	Fuller, Deb, 00 45	IDTM			6			
MN	Kiem, Hans-Peter, 26 02	GTRM			7			
MN	Kiem, Hans-Peter, 26 02	Project Reporting Attribute			7			
MN	Ho, Rodney JY, 07 01	IDTM	4					
MN	Ho, Rodney JY, 07 01	Project Reporting Attribute	4					
MN	Bair, Wyeth, 02 01	Neuroscience	1		1			
MN	Kiem, Hans-Peter, 23 01	GTRM			6			
MN	Kiem, Hans-Peter, 23 01	Project Reporting Attribute			6			

MN	Kiem, Hans-Peter, 15 03	GTRM			4			
MN	Kiem, Hans-Peter, 15 03	Project Reporting Attribute			4			
MN	Ho, Rodney JY, 06 01	IDTM	4					
MN	Ho, Rodney JY, 06 01	Project Reporting Attribute	4					
MN				1				
	Total		65	65	85	304	248	19
	Active %		36.92%	3.08%	85.88%			5.26%

MM	Buffalo, Beth, 04 01	Neuroscience	2					
MM	Horwitz, Gregory, 01 01	Neuroscience	4					
MM	Kiem, Hans-Peter, 07 01	GTRM			4			
MM	Kiem, Hans-Peter, 11 01	GTRM	1		1			
MM	Kojima, Yoshiko, 01 01	Neuroscience	2					
MM	Pasupathy, Anitha, 01 01	Neuroscience	5					
MM	Phillips, James, 01 01	Neuroscience	2					
MM	Soetedjo, Robijanto (Robi, 01 01	Inquiries	3					
MM	Soetedjo, Robijanto (Robi, 01 01	Neuroscience	3					
MM	Walton, Mark, 01 01	Neuroscience	4					
MM	Quarantine	Colony	4					
MM	Research/Reserve	Colony			1			
MM	Research Specimen Collection	Colony	3					
MM	Pasupathy, Anitha, 03 01	Neuroscience	1					
MM	Buffalo, Beth, 09 01	Neuroscience	2					
MM	Basso, Michele, 03 01	Neuroscience	2					
MM	McGuire, Andrew, 01 02	Affiliate		6				
MM	McGuire, Andrew, 01 02	Project Reporting Attribute		6				
MM	Kiem, Hans-Peter, 19 02	GTRM			3			
MM	Sniadecki, Nate, 01 01	GTRM	1					
MM	Kiem, Hans-Peter, 28 01	GTRM			7			
MM	Kiem, Hans-Peter, 07 04	GTRM			8			
MM	Kiem, Hans-Peter, 25 01	GTRM			1			
MM	Kiem, Hans-Peter, 25 01	Project Reporting Attribute			1			
MM	Lieber, Andre, 06 01	GTRM			1			
MM	Lieber, Andre, 05 02	GTRM			1			
MM	Orsborn, Amy, 01 01	Neuroscience	2					
MM	Buffalo, Beth, 11 01	Neuroscience	4					

MM	Basso, Michele, 01 01	Neuroscience	1					
MM	Yazdan, Azadeh, 03 01	Neuroscience	3					
MM	Kiem, Hans-Peter, 24 01	GTRM			20			
MM	Kiem, Hans-Peter, 24 01	Project Reporting Attribute			20			
MM	Kiem, Hans-Peter, 27 01	GTRM			10			
MM	Kiem, Hans-Peter, 27 01	Project Reporting Attribute			10			
MM	Kiem, Hans-Peter, 08 05	GTRM			11			
MM	Kiem, Hans-Peter, 08 05	Project Reporting Attribute			11			
MM	Arce-Mcshane, Fritzie, 01 01	Neuroscience		3				
MM	Basso, Michele, 02 01	Neuroscience	2					
MM	Soetedjo, Robijanto (Robi, 02 01	Neuroscience	1					
MM	Buffalo, Beth, 10 01	Neuroscience	3					
MM	Sniadecki, Nate, 01 04	GTRM	9					
MM	Buffalo, Beth, 05 01	Neuroscience	3					
MM	Neitz, Maureen, 03 01	Neuroscience	3					
MM	Phillips, James, 01 06	Neuroscience	1					
MM	Lieber, Andre, 05 03	GTRM	1					
MM	Yazdan, Azadeh, 02 01	Neuroscience	2					
MM	Orsborn, Amy, 00 44	Neuroscience	1					
	Total		72	9	68			
	Active %		90.28%	100.00%	98.53%			

MFL	Phillips, James, 02 01	Neuroscience	14					
MFL	Fuller, Deb, 10 02	IDTM			14			
	Total		14		14			
	Active %		100.00%		100.00%			

SS	Neitz, Maureen, 01 01	Neuroscience	3					
SS	Research/Reserve	Colony	1					
SS	Reh, Thomas, 02 01	Affiliate	3					
	Total		7					
	Active %		85.71%					

Total		158	74	167	304	248	19
Active %		68.99%	14.86%	92.22%			5.26%

Total
2
1
1
1
6
6
3
626
8
37
6
6
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2
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24
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4
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786
12.72%

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3
20
20
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11
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2
1
3
9
3
3
1
1
2
1
149
94.63%

14
14
28
100.00%

3
1
3
7
85.71%

970
28.35%

Total Active Research - 275		I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing	Total
MN	Affiliate			6				6
MN	Colony	36	61	13	304	248	18	680
MN	GTRM	11	2	32			1	46
MN	IDTM	9		34				43
MN	Neuroscience	4		1				5
MN	Other	5	1					6
MN	Project Reporting Attribute	11	2	56			1	70
MN			1					1
	Total	65	65	85	304	248	19	786
	Active %	36.92%	3.08%	85.88%			5.26%	12.72%

MM	Affiliate		6					6
MM	Colony	7		1				8
MM	GTRM	12		67				79
MM	Inquiries	3						3
MM	Neuroscience	53	3					56
MM	Project Reporting Attribute		6	42				48
	Total	72	9	68				149
	Active %	90.28%	100.00%	98.53%				94.63%

MFL	IDTM			14				14
MFL	Neuroscience	14						14
	Total	14		14				28
	Active %	100.00%		100.00%				100.00%

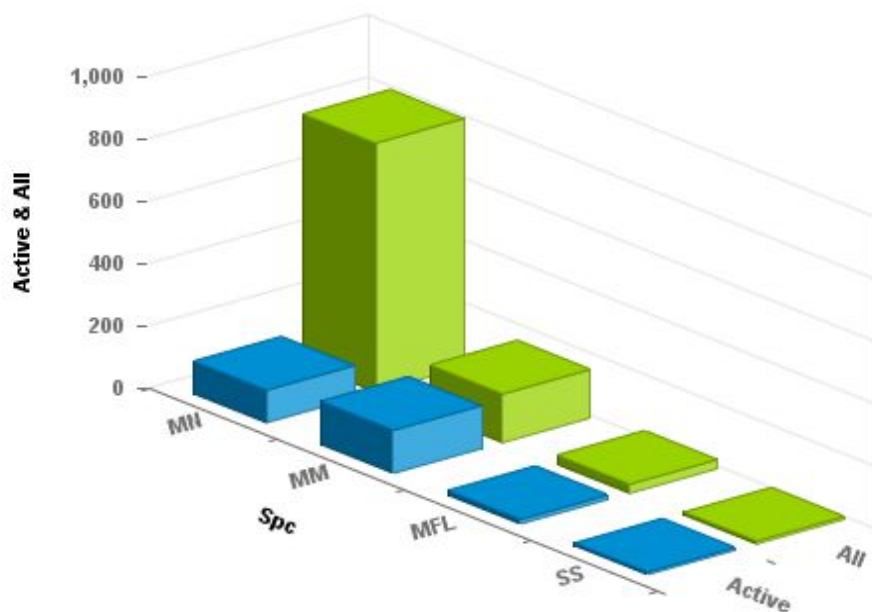
SS	Affiliate	3						3
SS	Colony	1						1
SS	Neuroscience	3						3
	Total	7						7
	Active %	85.71%						85.71%

Total	158	74	167	304	248	19	970
Active %	68.99%	14.86%	92.22%			5.26%	28.35%

	I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
Macaca fascicularis	14		14			
Macaca mulatta	72	9	68			
Macaca nemestrina	65	65	85	304	248	19
Saimiri sciureus	7					
As of 3/21/22	158	74	167	304	248	19

Total
28
149
786
7
970

		I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building E	G/H-Wing
MN	Research	22	4	69			9
MN	Breeding	10	44	6	309	227	19
MN	Reserve	21	21	17			20
	Total	53	69	92	309	227	48
	Active	22	4	69			9
		41.51%	5.80%	75.00%			18.75%
MM	Research	61		77			
MM	Reserve	11	6	1			
	Total	72	6	78			
	Active	61		77			
		84.72%		98.72%			
MFL	Research			14			
MFL	Reserve	15					
	Total	15		14			
	Active			14			
				100.00%			
SS	Research	8					
SS	Reserve	1					
	Total	9					
	Active	8					
		88.89%					
Total		149	75	184	309	227	48
Active		91	4	160			9
		61.07%	5.33%	86.96%			18.75%



Total
104
615
79
798
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13.03%

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18
156
138
88.46%

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48.28%

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9
8
88.89%

992
264
26.61%

Total Active Research - 264			I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
MN	Fetz, Eberhard, 01 13	Neuroscience	2					
MN	Fetz, Eberhard, 01 14	Neuroscience	1					
MN	Hu, Shiu-Lok, 67 43	AIDS	1					
MN	Special Clinical Cases	Colony	5					
MN	Breeding	Colony	10	44	6	309	227	19
MN	Research/Reserve	Colony	4	18	16			20
MN	Research Specimen Collection	Colony	10	2				
MN	Tissue	Other	2	1				
MN	Sniadecki, Nate, 01 02	Transplant	9					
MN	Kiem, Hans-Peter, 29 01	AIDS		4	5			9
MN	Kiem, Hans-Peter, 19 02	Transplant	1		4			
MN	Hu, Shiu-Lok, 15 01	AIDS			24			
MN	Kiem, Hans-Peter, 25 01	AIDS			6			
MN	Fuller, Deb, 12 01	Infectious Disease (non-AIDS)			6			
MN	Ho, Rodney JY, 07 01	AIDS	4					
MN	Kiem, Hans-Peter, 07 04	Transplant			1			
MN	Kiem, Hans-Peter, 23 01	AIDS			6			
MN	Patton, Dorothy, 15 03	AIDS			6			
MN	Kiem, Hans-Peter, 26 02	AIDS			7			
MN	Ho, Rodney JY, 06 01	AIDS	4					
MN	Research/Training	Colony			1			
MN	Kiem, Hans-Peter, 15 02	Transplant			2			
MN	Fuller, Deb, 09 02	Infectious Disease (non-AIDS)			2			
	Total		53	69	92	309	227	48
	Active %		41.51%	5.80%	75.00%			18.75%

MM	Buffalo, Beth, 02 01	Inquiries	3					
MM	Buffalo, Beth, 02 01	Neuroscience	3					
MM	Horwitz, Gregory, 01 01	Neuroscience	4					
MM	Kiem, Hans-Peter, 07 01	Transplant			4			
MM	Kiem, Hans-Peter, 11 01	Transplant	1		1			
MM	Kojima, Yoshiko, 01 01	Neuroscience	1					
MM	Pasupathy, Anitha, 01 01	Neuroscience	5					

MM	Phillips, James, 01 01	Neuroscience	2					
MM	Robinson, Farrel (Ric), 01 01	Neuroscience	3					
MM	Soetedjo, Robijanto (Robi, 01 01	Inquiries	3					
MM	Soetedjo, Robijanto (Robi, 01 01	Neuroscience	3					
MM	Walton, Mark, 01 01	Neuroscience	5					
MM	Yazdan, Azadeh, 01 01	Inquiries	2					
MM	Yazdan, Azadeh, 01 01	Neuroscience	2					
MM	Quarantine	Colony		6				
MM	Research/Reserve	Colony	6		1			
MM	Research Specimen Collection	Colony	3					
MM	Tissue	Other	2					
MM	Pasupathy, Anitha, 03 01	Neuroscience	1					
MM	Buffalo, Beth, 10 01	Neuroscience	4					
MM	Sniadecki, Nate, 01 02	Transplant	2		1			
MM	Kiem, Hans-Peter, 19 02	Transplant			2			
MM	Kiem, Hans-Peter, 25 01	AIDS			1			
MM	Kiem, Hans-Peter, 08 05	AIDS			23			
MM	Buffalo, Beth, 11 01	Neuroscience	4					
MM	Orsborn, Amy, 01 01	Neuroscience	2					
MM	Fetz, Eberhard, 02 02	Neuroscience	1					
MM	Sniadecki, Nate, 01 03	Transplant	4					
MM	Lieber, Andre, 05 02	Transplant	3					
MM	Yazdan, Azadeh, 02 01	Neuroscience	2					
MM	Phillips, James, 01 06	Neuroscience	1					
MM	Soetedjo, Robijanto (Robi, 01 02	Neuroscience	1					
MM	Buffalo, Beth, 09 01	Neuroscience	3					
MM	Kiem, Hans-Peter, 28 01	Transplant			5			
MM	Kiem, Hans-Peter, 07 04	Transplant			8			
MM	Kiem, Hans-Peter, 24 01	AIDS			18			
MM	Soetedjo, Robijanto (Robi, 02 01	Neuroscience	1					
MM	Lieber, Andre, 06 01	Transplant			1			
MM	Kojima, Yoshiko, 01 02	Neuroscience	1					
MM	Kiem, Hans-Peter, 27 01	AIDS			10			
MM	Kiem, Hans-Peter, 08 03	AIDS			2			
MM	Horwitz, Gregory, 02 01	Neuroscience	1					
MM	Orsborn, Amy, 00 44	Neuroscience	1					
MM	Horwitz, Gregory, 01 02	Neuroscience			1			
	Total		72	6	78			
	Active %		84.72%		98.72%			

MFL	Quarantine	Colony	15					
MFL	Fuller, Deb, 10 01	Infectious Disease (non-AIDS)			14			
	Total		15		14			
	Active %				100.00%			

SS	Neitz, Maureen, 01 01	Neuroscience	3					
SS	Research/Reserve	Colony	1					
SS	Reh, Thomas, 02 01	Other	5					
	Total		9					
	Active %		88.89%					

Total		149	75	184	309	227	48
Active %		61.07%	5.33%	86.96%			18.75%

Total
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88.46%

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5
9
88.89%

992
26.61%

Total Active Research - 264		I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing	Total
MN	AIDS	9	4	54			9	76
MN	Colony	29	64	23	309	227	39	691
MN	Infectious Disease (non-AIDS)			8				8
MN	Neuroscience	3						3
MN	Other	2	1					3
MN	Transplant	10		7				17
	Total	53	69	92	309	227	48	798
	Active %	41.51%	5.80%	75.00%			18.75%	13.03%

MM	AIDS			54				54
MM	Colony	9	6	1				16
MM	Inquiries	8						8
MM	Neuroscience	51		1				52
MM	Other	2						2
MM	Transplant	10		22				32
	Total	72	6	78				156
	Active %	84.72%		98.72%				88.46%

MFL	Colony	15						15
MFL	Infectious Disease (non-AIDS)			14				14
	Total	15		14				29
	Active %			100.00%				48.28%

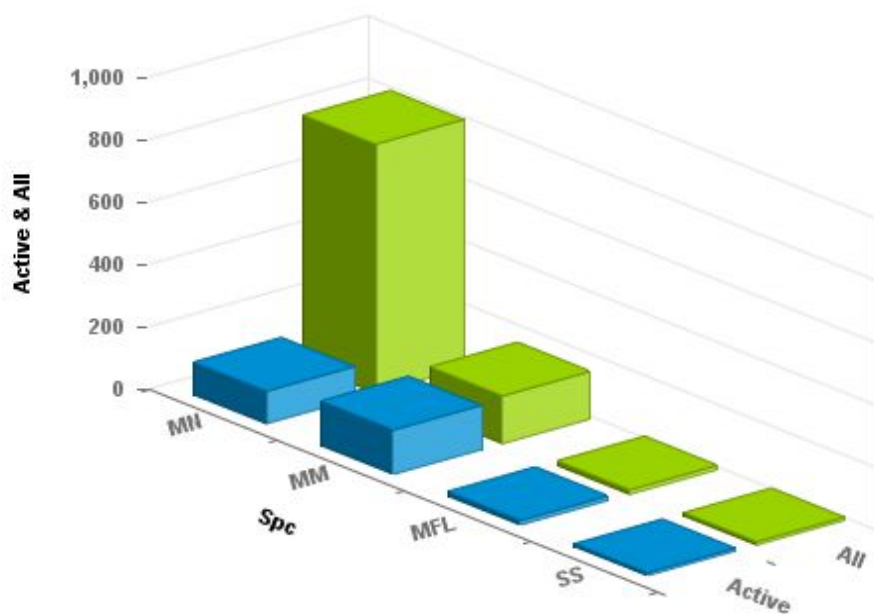
SS	Colony	1						1
SS	Neuroscience	3						3
SS	Other	5						5
	Total	9						9
	Active %	88.89%						88.89%

	Total	149	75	184	309	227	48	992
	Active %	61.07%	5.33%	86.96%			18.75%	26.61%

	I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
Macaca fascicularis	15		14			
Macaca mulatta	72	6	78			
Macaca nemestrina	53	69	92	309	227	48
Saimiri sciureus	9					
As of 8/23/21	149	75	184	309	227	48

Total
29
156
798
9
992

		I-Wing	RR-Wing	ARCF	ABC Building	ABC Building E	G/H-Wing
MN	Research	22	4	69			9
MN	Breeding	12	45	6	298	235	21
MN	Reserve	21	17	19			20
	Total	55	66	94	298	235	50
	Active	22	4	69			9
		40.00%	6.06%	73.40%			18.00%
MM	Research	65		77			
MM	Reserve	10		1			
	Total	75		78			
	Active	65		77			
		86.67%		98.72%			
MFL	Research			14			
	Total			14			
	Active			14			
				100.00%			
SS	Research	9					
SS	Reserve	1					
	Total	10					
	Active	9					
		90.00%					
	Total	140	66	186	298	235	50
	Active	96	4	160			9
		68.57%	6.06%	86.02%			18.00%



Total
104
617
77
798
104
13.03%

142
11
153
142
92.81%

14
14
14
100.00%

9
1
10
9
90.00%

975
269
27.59%

Total Active Research - 269			I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
MN	Fetz, Eberhard, 01 13	Neuroscience	2					
MN	Fetz, Eberhard, 01 14	Neuroscience	1					
MN	Hu, Shiu-Lok, 67 43	AIDS	1					
MN	Special Clinical Cases	Colony	5					
MN	Breeding	Colony	12	45	6	298	235	21
MN	Research/Reserve	Colony	4	14	17			20
MN	Research Specimen Collection	Colony	10	1				
MN	Tissue	Other	2	2	2			
MN	Sniadecki, Nate, 01 02	Transplant	9					
MN	Ho, Rodney JY, 07 01	AIDS	4					
MN	Kiem, Hans-Peter, 29 01	AIDS		4	5			9
MN	Hu, Shiu-Lok, 15 01	AIDS			24			
MN	Kiem, Hans-Peter, 25 01	AIDS			6			
MN	Fuller, Deb, 12 01	Infectious Disease (non-AIDS)			6			
MN	Kiem, Hans-Peter, 07 04	Transplant			1			
MN	Kiem, Hans-Peter, 23 01	AIDS			6			
MN	Kiem, Hans-Peter, 19 02	Transplant	1		4			
MN	Patton, Dorothy, 15 03	AIDS			6			
MN	Kiem, Hans-Peter, 26 02	AIDS			7			
MN	Ho, Rodney JY, 06 01	AIDS	4					
MN	Kiem, Hans-Peter, 15 02	Transplant			2			
MN	Fuller, Deb, 09 02	Infectious Disease (non-AIDS)			2			
	Total		55	66	94	298	235	50
	Active %		40.00%	6.06%	73.40%			18.00%

MM	Buffalo, Beth, 02 01	Inquiries	3					
MM	Buffalo, Beth, 02 01	Neuroscience	3					
MM	Buffalo, Beth, 04 01	Neuroscience	2					
MM	Horwitz, Gregory, 01 01	Neuroscience	4					
MM	Kiem, Hans-Peter, 07 01	Transplant			4			
MM	Kiem, Hans-Peter, 11 01	Transplant	2		1			
MM	Kojima, Yoshiko, 01 01	Neuroscience	2					
MM	Pasupathy, Anitha, 01 01	Neuroscience	5					

MM	Phillips, James, 01 01	Neuroscience	2					
MM	Robinson, Farrel (Ric), 01 01	Neuroscience	3					
MM	Soetedjo, Robijanto (Robi, 01 01	Inquiries	3					
MM	Soetedjo, Robijanto (Robi, 01 01	Neuroscience	3					
MM	Walton, Mark, 01 01	Neuroscience	5					
MM	Yazdan, Azadeh, 01 01	Inquiries	2					
MM	Yazdan, Azadeh, 01 01	Neuroscience	2					
MM	Research/Reserve	Colony	6		1			
MM	Research Specimen Collection	Colony	3					
MM	Tissue	Other	1					
MM	Pasupathy, Anitha, 03 01	Neuroscience	1					
MM	Sniadecki, Nate, 01 02	Transplant	2		1			
MM	Kiem, Hans-Peter, 08 05	AIDS			23			
MM	Kiem, Hans-Peter, 25 01	AIDS			1			
MM	Buffalo, Beth, 11 01	Neuroscience	4					
MM	Orsborn, Amy, 01 01	Neuroscience	2					
MM	Fetz, Eberhard, 02 02	Neuroscience	1					
MM	Sniadecki, Nate, 01 03	Transplant	4					
MM	Lieber, Andre, 05 02	Transplant	3					
MM	Yazdan, Azadeh, 02 01	Neuroscience	2					
MM	Kiem, Hans-Peter, 28 01	Transplant			5			
MM	Soetedjo, Robijanto (Robi, 01 02	Neuroscience	1					
MM	Buffalo, Beth, 09 01	Neuroscience	3					
MM	Kiem, Hans-Peter, 07 04	Transplant			8			
MM	Kiem, Hans-Peter, 19 02	Transplant			2			
MM	Kiem, Hans-Peter, 24 01	AIDS			18			
MM	Kojima, Yoshiko, 01 02	Neuroscience	1					
MM	Buffalo, Beth, 10 01	Neuroscience	4					
MM	Kiem, Hans-Peter, 27 01	AIDS			10			
MM	Soetedjo, Robijanto (Robi, 02 01	Neuroscience	1					
MM	Kiem, Hans-Peter, 08 03	AIDS			2			
MM	Phillips, James, 01 06	Neuroscience	1					
MM	Horwitz, Gregory, 02 01	Neuroscience	1					
MM	Orsborn, Amy, 00 44	Neuroscience	1					
MM	Lieber, Andre, 06 01	Transplant			1			
MM	Horwitz, Gregory, 01 02	Neuroscience			1			
	Total		75		78			
	Active %		86.67%		98.72%			

MFL	Fuller, Deb, 10 01	Infectious Disease (non-AIDS)			14			
	Total				14			
	Active %				100.00%			
SS	Neitz, Maureen, 01 01	Neuroscience	3					
SS	Research/Reserve	Colony	1					
SS	Reh, Thomas, 02 01	Other	6					
	Total		10					
	Active %		90.00%					
	Total		140	66	186	298	235	50
	Active %		68.57%	6.06%	86.02%			18.00%

Total
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13.03%

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100.00%

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6
10
90.00%

975
27.59%

Total Active Research - 269		I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing	Total
MN	AIDS	9	4	54			9	76
MN	Colony	31	60	23	298	235	41	688
MN	Infectious Disease (non-AIDS)			8				8
MN	Neuroscience	3						3
MN	Other	2	2	2				6
MN	Transplant	10		7				17
	Total	55	66	94	298	235	50	798
	Active %	40.00%	6.06%	73.40%			18.00%	13.03%

MM	AIDS			54				54
MM	Colony	9		1				10
MM	Inquiries	8						8
MM	Neuroscience	54		1				55
MM	Other	1						1
MM	Transplant	11		22				33
	Total	75		78				153
	Active %	86.67%		98.72%				92.81%

MFL	Infectious Disease (non-AIDS)			14				14
	Total			14				14
	Active %			100.00%				100.00%

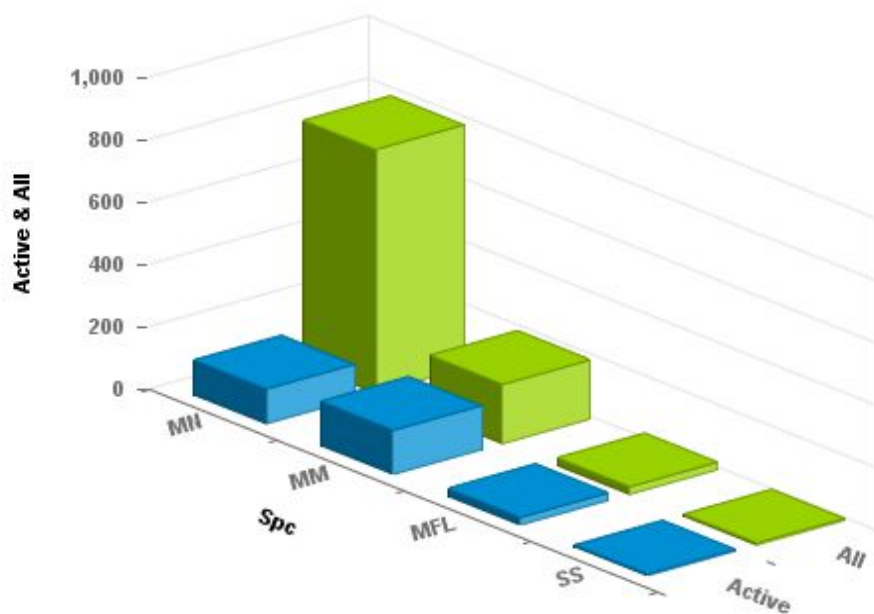
SS	Colony	1						1
SS	Neuroscience	3						3
SS	Other	6						6
	Total	10						10
	Active %	90.00%						90.00%

	Total	140	66	186	298	235	50	975
	Active %	68.57%	6.06%	86.02%			18.00%	27.59%

	I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
Macaca fascicularis			14			
Macaca mulatta	75		78			
Macaca nemestrina	55	66	94	298	235	50
Saimiri sciureus	10					
As of 8/2/21	140	66	186	298	235	50

Total
14
153
798
10
975

		I-Wing	RR-Wing	ARCF	ABC Building	ABC Building E	G/H-Wing
MN	Research	22		89	2		
MN	Breeding	13	35	7	298	260	9
MN	Reserve	24	7	7			8
	Total	59	42	103	300	260	17
	Active	22		89	0		
		37.29%		86.41%	0.00%		
MM	Research	64	13	64			
MM	Reserve	47		2			
	Total	111	13	66			
	Active	64	13	64			
		57.66%	100.00%	96.97%			
MFL	Research	10		14			
	Total	10		14			
	Active	10		14			
		100.00%		100.00%			
SS	Research	5					
SS	Reserve	1					
	Total	6					
	Active	5					
		83.33%					
	Total	186	55	183	300	260	17
	Active	101	13	167	0		
		54.30%	23.64%	91.26%	0.00%		



Total
113
622
46
781
111
14.21%

141
49
190
141
74.21%

24
24
24
100.00%

5
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6
5
83.33%

1001
281
28.07%

Total Active Research - 281			I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
MN	Fetz, Eberhard, 01 13	Neuroscience	2					
MN	Fetz, Eberhard, 01 14	Neuroscience	1					
MN	Special Clinical Cases	Colony		2				
MN	Breeding	Colony	13	35	7	298	260	9
MN	Research/Holding	Colony	8					
MN	Research/Reserve	Colony	11	2	7			2
MN	Research Specimen Collection	Colony	4	2				6
MN	Tissue	Other	1	1				
MN	Fuller, Deb, 13 01	IDTM			16			
MN	Kiem, Hans-Peter, 29 01	GTRM			9			
MN	Kiem, Hans-Peter, 29 01	Project Reporting Attribute			9			
MN	Kiem, Hans-Peter, 07 04	GTRM			1			
MN	Hu, Shiu-Lok, 15 01	IDTM			24			
MN	Hu, Shiu-Lok, 15 01	Project Reporting Attribute			24			
MN	Kiem, Hans-Peter, 25 01	GTRM			2			
MN	Kiem, Hans-Peter, 25 01	Project Reporting Attribute			2			
MN	Sniadecki, Nate, 01 01	GTRM	8		1			
MN	Kiem, Hans-Peter, 26 02	GTRM			7			
MN	Kiem, Hans-Peter, 26 02	Project Reporting Attribute			7			
MN	Kiem, Hans-Peter, 19 02	GTRM	2		3			
MN	Kiem, Hans-Peter, 15 03	GTRM			3			
MN	Kiem, Hans-Peter, 15 03	Project Reporting Attribute			3			
MN	Ho, Rodney JY, 07 01	IDTM	4					
MN	Ho, Rodney JY, 07 01	Project Reporting Attribute	4					
MN	Fuller, Deb, 12 01	IDTM			6			
MN	Fuller, Deb, 12 01	Project Reporting Attribute			6			
MN	Perlmutter, Steve, 03 01	Neuroscience			1			
MN	Kiem, Hans-Peter, 23 01	GTRM			6			
MN	Kiem, Hans-Peter, 23 01	Project Reporting Attribute			6			
MN	Wood, Gwendolyn (Gwen), 01 01	IDTM			3			

MN	Wood, Gwendolyn (Gwen), 01 01	Project Reporting Attribute			3			
MN	Patton, Dorothy, 15 03	Affiliate			6			
MN	Patton, Dorothy, 15 03	Project Reporting Attribute			6			
MN	Lieber, Andre, 05 02	GTRM	1					
MN	Horwitz, Gregory, 02 02	Neuroscience			1			
MN	Ho, Rodney JY, 06 01	IDTM	4					
MN	Ho, Rodney JY, 06 01	Project Reporting Attribute	4					
MN						2		
	Total		59	42	103	300	260	17
	Active %		37.29%		86.41%	0.00%		

MM	Buffalo, Beth, 04 01	Neuroscience	2					
MM	Horwitz, Gregory, 01 01	Neuroscience	4					
MM	Kiem, Hans-Peter, 07 01	GTRM			4			
MM	Kojima, Yoshiko, 01 01	Neuroscience	2					
MM	Pasupathy, Anitha, 01 01	Neuroscience	5					
MM	Phillips, James, 01 01	Neuroscience	2					
MM	Soetedjo, Robijanto (Robi, 01 01	Inquiries	3					
MM	Soetedjo, Robijanto (Robi, 01 01	Neuroscience	3					
MM	Walton, Mark, 01 01	Neuroscience	4					
MM	Quarantine	Colony	44					
MM	Research/Reserve	Colony			1			
MM	Research Specimen Collection	Colony	3					
MM	Tissue	Other			1			
MM	Pasupathy, Anitha, 03 01	Neuroscience	1					
MM	Buffalo, Beth, 09 01	Neuroscience	2					
MM	Arce-Mcshane, Fritzie, 01 01	Neuroscience		3				
MM	Arce-Mcshane, Fritzie, 02 01	Neuroscience		4				
MM	Basso, Michele, 02 01	Neuroscience	1					
MM	McGuire, Andrew, 01 02	Affiliate		6				
MM	McGuire, Andrew, 01 02	Project Reporting Attribute		6				
MM	Kiem, Hans-Peter, 28 01	GTRM			6			
MM	Kiem, Hans-Peter, 07 04	GTRM			8			
MM	Kiem, Hans-Peter, 24 01	GTRM			19			
MM	Kiem, Hans-Peter, 24 01	Project Reporting Attribute			19			
MM	Kiem, Hans-Peter, 25 01	GTRM			1			

MM	Kiem, Hans-Peter, 25 01	Project Reporting Attribute			1			
MM	Kiem, Hans-Peter, 08 05	GTRM			10			
MM	Kiem, Hans-Peter, 08 05	Project Reporting Attribute			10			
MM	Orsborn, Amy, 01 01	Neuroscience	2					
MM	Sniadecki, Nate, 01 01	GTRM	2					
MM	Buffalo, Beth, 11 01	Neuroscience	4					
MM	Basso, Michele, 03 01	Neuroscience	3					
MM	Yazdan, Azadeh, 03 01	Neuroscience	3					
MM	Kiem, Hans-Peter, 19 02	GTRM			3			
MM	Kiem, Hans-Peter, 27 01	GTRM			10			
MM	Kiem, Hans-Peter, 27 01	Project Reporting Attribute			10			
MM	Phillips, James, 01 06	Neuroscience	1					
MM	Soetedjo, Robijanto (Robi, 02 01	Neuroscience	1					
MM	Buffalo, Beth, 10 01	Neuroscience	3					
MM	Sniadecki, Nate, 01 04	GTRM	8					
MM	Buffalo, Beth, 05 01	Neuroscience	3					
MM	Basso, Michele, 01 01	Neuroscience	1					
MM	Neitz, Maureen, 03 01	Neuroscience	3					
MM	Lieber, Andre, 05 02	GTRM	1		1			
MM	Yazdan, Azadeh, 02 01	Neuroscience	2					
MM	Kiem, Hans-Peter, 11 02	GTRM			2			
MM	Orsborn, Amy, 00 44	Neuroscience	1					
	Total		111	13	66			
	Active %		57.66%	100.00%	96.97%			
MFL	Phillips, James, 02 01	Neuroscience	10					
MFL	Fuller, Deb, 10 02	IDTM			14			
	Total		10		14			
	Active %		100.00%		100.00%			
SS	Neitz, Maureen, 01 01	Neuroscience	3					
SS	Research/Reserve	Colony	1					
SS	Reh, Thomas, 02 01	Affiliate	2					
	Total		6					
	Active %		83.33%					
Total			186	55	183	300	260	17

Active %		54.30%	23.64%	91.26%	0.00%		
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Total
2
1
2
622
8
22
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3
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781
14.21%

2
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8
3
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2
2
2
1
190
74.21%

10
14
24
100.00%

3
1
2
6
83.33%

1001

28.07%

Total Active Research - 281		I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing	Total
MN	Affiliate			6				6
MN	Colony	36	41	14	298	260	17	666
MN	GTRM	11		32				43
MN	IDTM	8		49				57
MN	Neuroscience	3		2				5
MN	Other	1	1					2
MN	Project Reporting Attribute	8		66				74
MN					2			2
	Total	59	42	103	300	260	17	781
	Active %	37.29%		86.41%	0.00%			14.21%

MM	Affiliate		6					6
MM	Colony	47		1				48
MM	GTRM	11		64				75
MM	Inquiries	3						3
MM	Neuroscience	53	7					60
MM	Other			1				1
MM	Project Reporting Attribute		6	40				46
	Total	111	13	66				190
	Active %	57.66%	100.00%	96.97%				74.21%

MFL	IDTM			14				14
MFL	Neuroscience	10						10
	Total	10		14				24
	Active %	100.00%		100.00%				100.00%

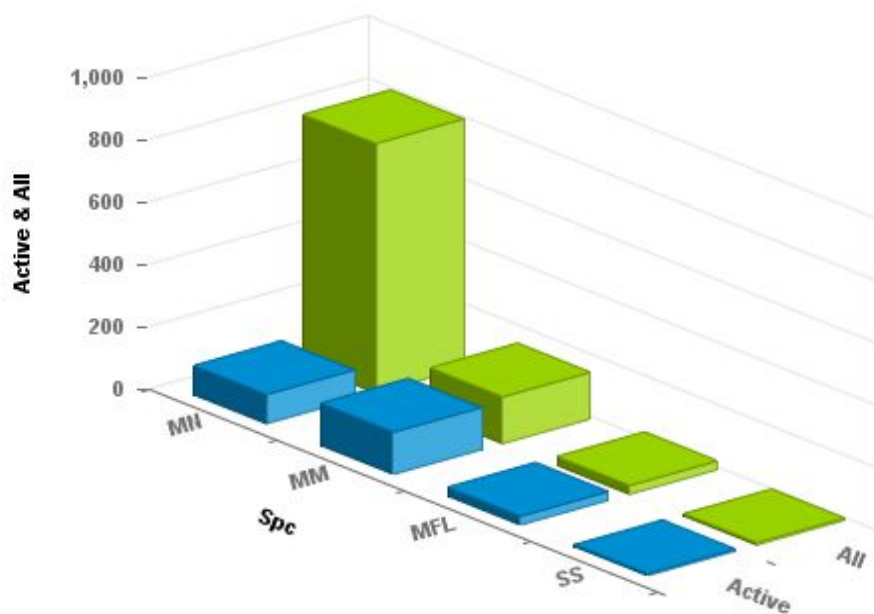
SS	Affiliate	2						2
SS	Colony	1						1
SS	Neuroscience	3						3
	Total	6						6
	Active %	83.33%						83.33%

Total	186	55	183	300	260	17	1001
Active %	54.30%	23.64%	91.26%	0.00%			28.07%

	I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
Macaca fascicularis	10		14			
Macaca mulatta	111	13	66			
Macaca nemestrina	59	42	103	300	260	17
Saimiri sciureus	6					
As of 5/9/22	186	55	183	300	260	17

Total
24
190
781
6
1001

		I-Wing	RR-Wing	ARCF	ABC Building	ABC Building E	G/H-Wing
MN	Research	24		66			3
MN	Breeding	4	50	7	300	233	22
MN	Reserve	23	50	8			10
	Total	51	100	81	300	233	35
	Active	24		66			3
		47.06%		81.48%			8.57%
MM	Research	60	6	69			
MM	Reserve	11	3	1			
	Total	71	9	70			
	Active	60	6	69			
		84.51%	66.67%	98.57%			
MFL	Research	14		14			
	Total	14		14			
	Active	14		14			
		100.00%		100.00%			
SS	Research	6					
SS	Reserve	1					
	Total	7					
	Active	6					
		85.71%					
	Total	143	109	165	300	233	35
	Active	104	6	149			3
		72.73%	5.50%	90.30%			8.57%



Total
93
616
91
800
93
11.63%

135
15
150
135
90.00%

28
28
28
100.00%

6
1
7
6
85.71%

985
262
26.60%

Total Active Research - 262			I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
MN	Fetz, Eberhard, 01 13	Neuroscience	2					
MN	Fetz, Eberhard, 01 14	Neuroscience	1					
MN	Hu, Shiu-Lok, 67 43	IDTM	1					
MN	Hu, Shiu-Lok, 67 43	Project Reporting Attribute	1					
MN	Special Clinical Cases	Colony		1				
MN	Breeding	Colony	4	50	7	300	233	22
MN	Quarantine	Colony	13	32				
MN	Research/Reserve	Colony	5	15	8			10
MN	Research Specimen Collection	Colony	5	2				
MN	Buffalo, Beth, 12 01	Inquiries			1			
MN	Buffalo, Beth, 12 01	Neuroscience			1			
MN	Kiem, Hans-Peter, 29 01	GTRM			5			3
MN	Kiem, Hans-Peter, 29 01	Project Reporting Attribute			5			3
MN	Murphy, Sean, 03 01	IDTM			4			
MN	Kiem, Hans-Peter, 07 04	GTRM			1			
MN	Hu, Shiu-Lok, 15 01	IDTM			24			
MN	Hu, Shiu-Lok, 15 01	Project Reporting Attribute			24			
MN	Kiem, Hans-Peter, 25 01	GTRM			3			
MN	Kiem, Hans-Peter, 25 01	Project Reporting Attribute			3			
MN	Sniadecki, Nate, 01 01	GTRM	6		1			
MN	Kiem, Hans-Peter, 19 02	GTRM	1		4			
MN	Kiem, Hans-Peter, 15 03	GTRM			4			
MN	Kiem, Hans-Peter, 15 03	Project Reporting Attribute			4			
MN	Kiem, Hans-Peter, 26 02	GTRM			7			
MN	Kiem, Hans-Peter, 26 02	Project Reporting Attribute			7			
MN	Ho, Rodney JY, 07 01	IDTM	4					
MN	Ho, Rodney JY, 07 01	Project Reporting Attribute	4					
MN	Ho, Rodney JY, 06 01	IDTM	4					
MN	Ho, Rodney JY, 06 01	Project Reporting Attribute	4					
MN	Kiem, Hans-Peter, 23 01	GTRM			6			

MN	Kiem, Hans-Peter, 23 01	Project Reporting Attribute			6			
MN	Ting, Jonathan, 01 01	Neuroscience	5					
MN	Patton, Dorothy, 15 03	Affiliate			6			
MN	Patton, Dorothy, 15 03	Project Reporting Attribute			6			
	Total		51	100	81	300	233	35
	Active %		47.06%		81.48%			8.57%

MM	Buffalo, Beth, 02 01	Inquiries	3					
MM	Buffalo, Beth, 02 01	Neuroscience	3					
MM	Buffalo, Beth, 04 01	Neuroscience	2					
MM	Horwitz, Gregory, 01 01	Neuroscience	4					
MM	Kiem, Hans-Peter, 07 01	GTRM			4			
MM	Kiem, Hans-Peter, 11 01	GTRM	1		1			
MM	Kojima, Yoshiko, 01 01	Neuroscience	2					
MM	Pasupathy, Anitha, 01 01	Neuroscience	5					
MM	Phillips, James, 01 01	Neuroscience	2					
MM	Soetedjo, Robijanto (Robi, 01 01	Inquiries	3					
MM	Soetedjo, Robijanto (Robi, 01 01	Neuroscience	3					
MM	Walton, Mark, 01 01	Neuroscience	5					
MM	Quarantine	Colony	7	3				
MM	Research/Reserve	Colony			1			
MM	Research Specimen Collection	Colony	3					
MM	Tissue	Other	1					
MM	Pasupathy, Anitha, 03 01	Neuroscience	1					
MM	Buffalo, Beth, 10 01	Neuroscience	2					
MM	Kiem, Hans-Peter, 07 04	GTRM			8			
MM	Kiem, Hans-Peter, 25 01	GTRM			1			
MM	Kiem, Hans-Peter, 25 01	Project Reporting Attribute			1			
MM	Lieber, Andre, 06 01	GTRM			1			
MM	Lieber, Andre, 05 02	GTRM			1			
MM	Orsborn, Amy, 01 01	Neuroscience	2					
MM	Sniadecki, Nate, 01 04	GTRM	9					
MM	Sniadecki, Nate, 01 03	GTRM	1					
MM	Yazdan, Azadeh, 02 01	Neuroscience	2					
MM	McGuire, Andrew, 01 02	Affiliate		6				
MM	McGuire, Andrew, 01 02	Project Reporting Attribute		6				

MM	Kiem, Hans-Peter, 19 02	GTRM			3			
MM	Kiem, Hans-Peter, 28 01	GTRM			7			
MM	Kiem, Hans-Peter, 08 05	GTRM			11			
MM	Kiem, Hans-Peter, 08 05	Project Reporting Attribute			11			
MM	Phillips, James, 01 06	Neuroscience	1					
MM	Buffalo, Beth, 09 01	Neuroscience	3					
MM	Buffalo, Beth, 11 01	Neuroscience	4					
MM	Yazdan, Azadeh, 03 01	Neuroscience	2					
MM	Kiem, Hans-Peter, 27 01	GTRM			10			
MM	Kiem, Hans-Peter, 27 01	Project Reporting Attribute			10			
MM	Soetedjo, Robijanto (Robi, 02 01	Neuroscience	1					
MM	Kiem, Hans-Peter, 24 01	GTRM			18			
MM	Kiem, Hans-Peter, 24 01	Project Reporting Attribute			18			
MM	Kiem, Hans-Peter, 08 03	GTRM			2			
MM	Kiem, Hans-Peter, 08 03	Project Reporting Attribute			2			
MM	Neitz, Maureen, 03 01	Neuroscience	3					
MM	Kiem, Hans-Peter, 31 01	GTRM			2			
MM	Orsborn, Amy, 00 44	Neuroscience	1					
MM	Lieber, Andre, 05 03	GTRM	1					
	Total		71	9	70			
	Active %		84.51%	66.67%	98.57%			

MFL	Phillips, James, 02 01	Neuroscience	14					
MFL	Fuller, Deb, 10 02	IDTM			14			
	Total		14		14			
	Active %		100.00%		100.00%			

SS	Neitz, Maureen, 01 01	Neuroscience	3					
SS	Research/Reserve	Colony	1					
SS	Reh, Thomas, 02 01	Affiliate	3					
	Total		7					
	Active %		85.71%					

Total		143	109	165	300	233	35
Active %		72.73%	5.50%	90.30%			8.57%

Total
2
1
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616
45
38
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18
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150
90.00%

14
14
28
100.00%

3
1
3
7
85.71%

985
26.60%

Total Active Research - 262		I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing	Total
MN	Affiliate			6				6
MN	Colony	27	100	15	300	233	32	707
MN	GTRM	7		31			3	41
MN	IDTM	9		28				37
MN	Inquiries			1				1
MN	Neuroscience	8		1				9
MN	Project Reporting Attribute	9		55			3	67
	Total	51	100	81	300	233	35	800
	Active %	47.06%		81.48%			8.57%	11.63%

MM	Affiliate		6					6
MM	Colony	10	3	1				14
MM	GTRM	12		69				81
MM	Inquiries	6						6
MM	Neuroscience	48						48
MM	Other	1						1
MM	Project Reporting Attribute		6	42				48
	Total	71	9	70				150
	Active %	84.51%	66.67%	98.57%				90.00%

MFL	IDTM			14				14
MFL	Neuroscience	14						14
	Total	14		14				28
	Active %	100.00%		100.00%				100.00%

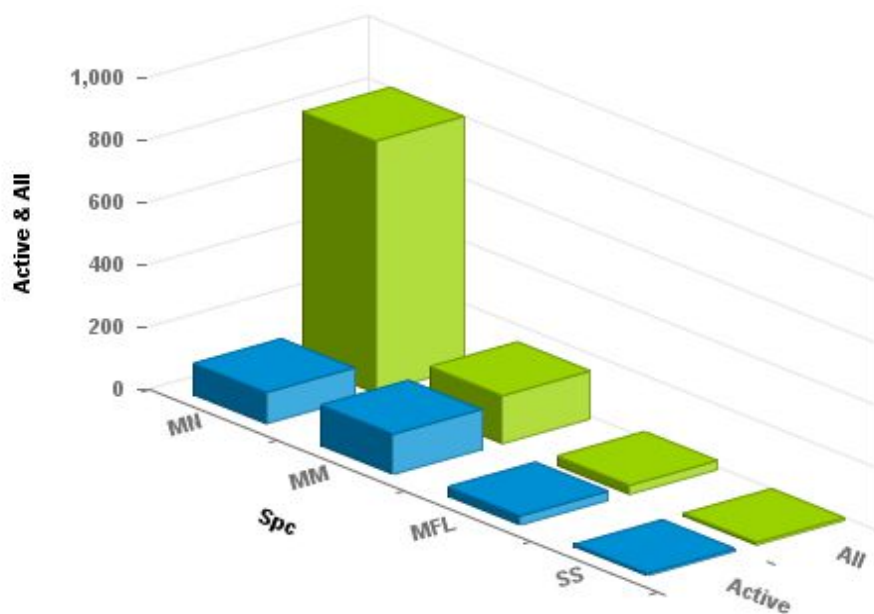
SS	Affiliate	3						3
SS	Colony	1						1
SS	Neuroscience	3						3
	Total	7						7
	Active %	85.71%						85.71%

Total	143	109	165	300	233	35	985
Active %	72.73%	5.50%	90.30%			8.57%	26.60%

	I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
Macaca fascicularis	14		14			
Macaca mulatta	71	9	70			
Macaca nemestrina	51	100	81	300	233	35
Saimiri sciureus	7					
As of 1/24/22	143	109	165	300	233	35

Total
28
150
800
7
985

		I-Wing	RR-Wing	ARCF	ABC Building	ABC Building E	G/H-Wing
MN	Research	25		73			2
MN	Breeding	6	51	7	299	245	24
MN	Reserve	19	20	19			22
	Total	50	71	95	299	245	48
	Active	25		73			2
		50.00%		76.84%			4.17%
MM	Research	55		74			
MM	Reserve	13	6	6			
	Total	68	6	80			
	Active	55		74			
		80.88%		92.50%			
MFL	Research	15		14			
	Total	15		14			
	Active	15		14			
		100.00%		100.00%			
SS	Research	7					
SS	Reserve	1					
	Total	8					
	Active	7					
		87.50%					
	Total	141	77	189	299	245	48
	Active	102		161			2
		72.34%		85.19%			4.17%



Total
100
632
80
808
100
12.38%

129
25
154
129
83.77%

29
29
29
100.00%

7
1
8
7
87.50%

999
265
26.53%

Total Active Research - 265			I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
MN	Fetz, Eberhard, 01 13	Neuroscience	2					
MN	Fetz, Eberhard, 01 14	Neuroscience	1					
MN	Hu, Shiu-Lok, 67 43	AIDS	1					
MN	Special Clinical Cases	Colony	3		2			
MN	Breeding	Colony	6	51	7	299	245	24
MN	Research/Reserve	Colony	6	16	17			22
MN	Research Specimen Collection	Colony	10	2				
MN	Tissue	Other		2				
MN	Sniadecki, Nate, 01 02	Transplant	9					
MN	Kiem, Hans-Peter, 29 01	AIDS			5			2
MN	Murphy, Sean, 03 01	Infectious Disease (non-AIDS)			4			
MN	Kiem, Hans-Peter, 19 02	Transplant	1		4			
MN	Hu, Shiu-Lok, 15 01	AIDS			24			
MN	Kiem, Hans-Peter, 25 01	AIDS			6			
MN	Fuller, Deb, 12 01	Infectious Disease (non-AIDS)			6			
MN	Ho, Rodney JY, 07 01	AIDS	4					
MN	Kiem, Hans-Peter, 07 04	Transplant			1			
MN	Kiem, Hans-Peter, 23 01	AIDS			6			
MN	Adams Waldorf, Kristina, 12 02	Infectious Disease (non-AIDS)	2					
MN	Patton, Dorothy, 15 03	AIDS			6			
MN	Kiem, Hans-Peter, 26 02	AIDS			7			
MN	Adams Waldorf, Kristina, 07 03	Reproduction and Development	1					
MN	Ho, Rodney JY, 06 01	AIDS	4					
MN	Kiem, Hans-Peter, 15 02	Transplant			2			
MN	Fuller, Deb, 09 02	Infectious Disease (non-AIDS)			2			
	Total		50	71	95	299	245	48
	Active %		50.00%		76.84%			4.17%
MM	Buffalo, Beth, 02 01	Inquiries	3					
MM	Buffalo, Beth, 02 01	Neuroscience	3					

MM	Buffalo, Beth, 04 01	Neuroscience	2					
MM	Horwitz, Gregory, 01 01	Neuroscience	4					
MM	Kiem, Hans-Peter, 07 01	Transplant			4			
MM	Kiem, Hans-Peter, 11 01	Transplant	1		1			
MM	Kojima, Yoshiko, 01 01	Neuroscience	1					
MM	Pasupathy, Anitha, 01 01	Neuroscience	5					
MM	Phillips, James, 01 01	Neuroscience	2					
MM	Robinson, Farrel (Ric), 01 01	Neuroscience	3					
MM	Soetedjo, Robijanto (Robi, 01 01	Inquiries	4					
MM	Soetedjo, Robijanto (Robi, 01 01	Neuroscience	4					
MM	Walton, Mark, 01 01	Neuroscience	5					
MM	Yazdan, Azadeh, 01 01	Inquiries	2					
MM	Yazdan, Azadeh, 01 01	Neuroscience	2					
MM	Quarantine	Colony	9	6				
MM	Research/Reserve	Colony	1		5			
MM	Research Specimen Collection	Colony	3					
MM	Pasupathy, Anitha, 03 01	Neuroscience	1					
MM	Buffalo, Beth, 10 01	Neuroscience	2					
MM	Sniadecki, Nate, 01 02	Transplant	1		1			
MM	Buffalo, Beth, 11 01	Neuroscience	4					
MM	Kiem, Hans-Peter, 19 02	Transplant			2			
MM	Kiem, Hans-Peter, 25 01	AIDS			1			
MM	Kiem, Hans-Peter, 08 05	AIDS			21			
MM	Orsborn, Amy, 01 01	Neuroscience	2					
MM	Fetz, Eberhard, 02 02	Neuroscience	1					
MM	Lieber, Andre, 05 02	Transplant	2					
MM	Yazdan, Azadeh, 02 01	Neuroscience	2					
MM	Kiem, Hans-Peter, 28 01	Transplant			5			
MM	Phillips, James, 01 06	Neuroscience	1					
MM	Buffalo, Beth, 09 01	Neuroscience	3					
MM	Kiem, Hans-Peter, 07 04	Transplant			8			
MM	Kiem, Hans-Peter, 24 01	AIDS			18			
MM	Soetedjo, Robijanto (Robi, 02 01	Neuroscience	1					
MM	Sniadecki, Nate, 01 03	Transplant	2					
MM	Kiem, Hans-Peter, 27 01	AIDS			10			
MM	Kiem, Hans-Peter, 08 03	AIDS			2			
MM	Orsborn, Amy, 00 44	Neuroscience	1					
MM	Lieber, Andre, 06 01	Transplant			1			
MM	Research/Training	Colony			1			

Total		68	6	80			
Active %		80.88%		92.50%			

MFL	Phillips, James, 02 01	Neuroscience	15				
MFL	Fuller, Deb, 10 01	Infectious Disease (non-AIDS)			14		
	Total		15		14		
	Active %		100.00%		100.00%		

SS	Neitz, Maureen, 01 01	Neuroscience	3				
SS	Research/Reserve	Colony	1				
SS	Reh, Thomas, 02 01	Other	4				
	Total		8				
	Active %		87.50%				

Total		141	77	189	299	245	48
Active %		72.34%		85.19%			4.17%

Total
2
1
1
5
632
61
12
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24
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6
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1
6
2
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2
2
808
12.38%

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3

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2
15
6
3
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2
2
5
1
3
8
18
1
2
10
2
1
1
1

154
83.77%

15
14
29
100.00%

3
1
4
8
87.50%

999
26.53%

Total Active Research - 265		I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing	Total
MN	AIDS	9		54			2	65
MN	Colony	25	69	26	299	245	46	710
MN	Infectious Disease (non-AIDS)	2		12				14
MN	Neuroscience	3						3
MN	Other		2					2
MN	Reproduction and Development	1						1
MN	Transplant	10		7				17
	Total	50	71	95	299	245	48	808
	Active %	50.00%		76.84%			4.17%	12.38%

MM	AIDS			52				52
MM	Colony	13	6	6				25
MM	Inquiries	9						9
MM	Neuroscience	49						49
MM	Transplant	6		22				28
	Total	68	6	80				154
	Active %	80.88%		92.50%				83.77%

MFL	Infectious Disease (non-AIDS)			14				14
MFL	Neuroscience	15						15
	Total	15		14				29
	Active %	100.00%		100.00%				100.00%

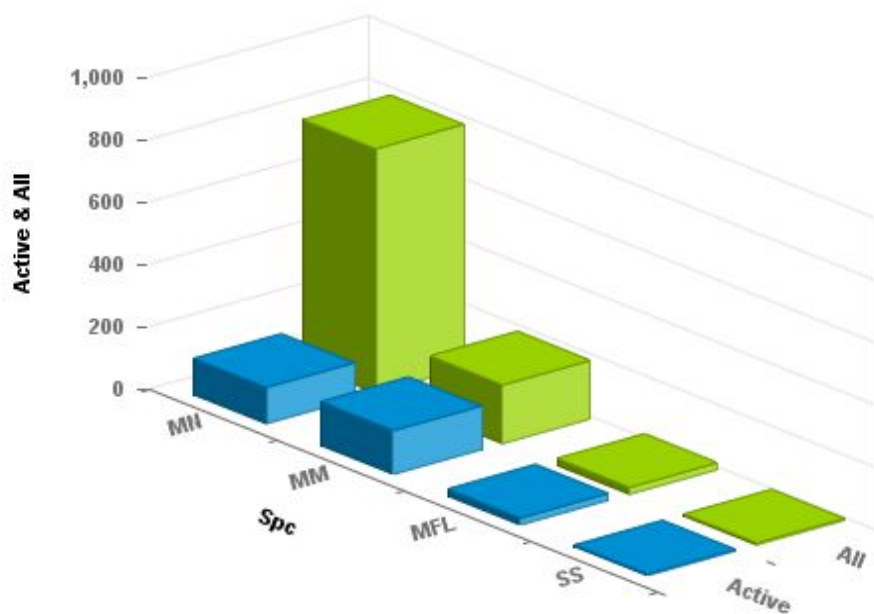
SS	Colony	1						1
SS	Neuroscience	3						3
SS	Other	4						4
	Total	8						8
	Active %	87.50%						87.50%

Total	141	77	189	299	245	48	999
Active %	72.34%		85.19%			4.17%	26.53%

	I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
Macaca fascicularis	15		14			
Macaca mulatta	68	6	80			
Macaca nemestrina	50	71	95	299	245	48
Saimiri sciureus	8					
As of 9/27/21	141	77	189	299	245	48

Total
29
154
808
8
999

		I-Wing	RR-Wing	ARCF	ABC Building	ABC Building E	G/H-Wing
MN	Research	25		91			
MN	Breeding	11	36	5	295	267	9
MN	Reserve	24	6	4			10
	Total	60	42	100	295	267	19
	Active	25		91			
		41.67%		91.00%			
MM	Research	64	13	63			
MM	Reserve	47		1			
	Total	111	13	64			
	Active	64	13	63			
		57.66%	100.00%	98.44%			
MFL	Research	8		14			
	Total	8		14			
	Active	8		14			
		100.00%		100.00%			
SS	Research	5					
SS	Reserve	1					
	Total	6					
	Active	5					
		83.33%					
	Total	185	55	178	295	267	19
	Active	102	13	168			
		55.14%	23.64%	94.38%			



Total
116
623
44
783
116
14.81%

140
48
188
140
74.47%

22
22
22
100.00%

5
1
6
5
83.33%

999
283
28.33%

Total Active Research - 280			I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
MN	Fetz, Eberhard, 01 13	Neuroscience	2					
MN	Fetz, Eberhard, 01 14	Neuroscience	1					
MN	Special Clinical Cases	Colony		1				
MN	Breeding	Colony	11	36	5	295	267	9
MN	Research/Holding	Colony	8					
MN	Research/Reserve	Colony	11	2	4			4
MN	Research Specimen Collection	Colony	4	2				6
MN	Tissue	Other	1	1				
MN	Fuller, Deb, 13 01	IDTM			16			
MN	Kiem, Hans-Peter, 29 01	GTRM			9			
MN	Kiem, Hans-Peter, 07 04	GTRM			1			
MN	Hu, Shiu-Lok, 15 01	IDTM			24			
MN	Kiem, Hans-Peter, 25 01	GTRM			2			
MN	Sniadecki, Nate, 01 01	GTRM	9					
MN	Kiem, Hans-Peter, 26 02	GTRM			7			
MN	Kiem, Hans-Peter, 19 02	GTRM	2		3			
MN	Kiem, Hans-Peter, 15 03	GTRM			3			
MN	Ho, Rodney JY, 07 01	IDTM	4					
MN	Fuller, Deb, 12 01	IDTM			6			
MN	Kiem, Hans-Peter, 23 01	GTRM			6			
MN	Wood, Gwendolyn (Gwen), 01 01	IDTM			3			
MN	Patton, Dorothy, 15 03	Affiliate			6			
MN	Lieber, Andre, 05 02	GTRM	1					
MN	Horwitz, Gregory, 02 02	Neuroscience			1			
MN	Ho, Rodney JY, 06 01	IDTM	4					
MN	Perlmutter, Steve, 03 01	Neuroscience			1			
MN	Horwitz, Gregory, 02 01	Neuroscience	1					
MN	Adams Waldorf, Kristina, 12 02	IDTM	1					
	Total		60	42	97	295	267	19
	Active %		41.67%		90.72%			

MM	Buffalo, Beth, 04 01	Neuroscience	2					
MM	Horwitz, Gregory, 01 01	Neuroscience	4					
MM	Kiem, Hans-Peter, 07 01	GTRM			4			
MM	Kojima, Yoshiko, 01 01	Neuroscience	2					
MM	Pasupathy, Anitha, 01 01	Neuroscience	5					

MM	Phillips, James, 01 01	Neuroscience	2					
MM	Soetedjo, Robijanto (Robi, 01 01	Inquiries	3					
MM	Soetedjo, Robijanto (Robi, 01 01	Neuroscience	3					
MM	Walton, Mark, 01 01	Neuroscience	4					
MM	Quarantine	Colony	44					
MM	Research/Reserve	Colony			1			
MM	Research Specimen Collection	Colony	3					
MM	Pasupathy, Anitha, 03 01	Neuroscience	1					
MM	Buffalo, Beth, 09 01	Neuroscience	2					
MM	Arce-Mcshane, Fritzie, 01 01	Neuroscience		3				
MM	Arce-Mcshane, Fritzie, 02 01	Neuroscience		4				
MM	Basso, Michele, 02 01	Neuroscience	1					
MM	McGuire, Andrew, 01 02	Affiliate		6				
MM	Kiem, Hans-Peter, 07 04	GTRM			8			
MM	Kiem, Hans-Peter, 24 01	GTRM			19			
MM	Kiem, Hans-Peter, 25 01	GTRM			1			
MM	Kiem, Hans-Peter, 08 05	GTRM			9			
MM	Orsborn, Amy, 01 01	Neuroscience	2					
MM	Sniadecki, Nate, 01 01	GTRM	2					
MM	Buffalo, Beth, 11 01	Neuroscience	4					
MM	Basso, Michele, 03 01	Neuroscience	3					
MM	Yazdan, Azadeh, 03 01	Neuroscience	3					
MM	Kiem, Hans-Peter, 19 02	GTRM			3			
MM	Kiem, Hans-Peter, 27 01	GTRM			10			
MM	Phillips, James, 01 06	Neuroscience	1					
MM	Soetedjo, Robijanto (Robi, 02 01	Neuroscience	1					
MM	Buffalo, Beth, 10 01	Neuroscience	3					
MM	Sniadecki, Nate, 01 04	GTRM	8					
MM	Buffalo, Beth, 05 01	Neuroscience	3					
MM	Basso, Michele, 01 01	Neuroscience	1					
MM	Kiem, Hans-Peter, 28 01	GTRM			6			
MM	Neitz, Maureen, 03 01	Neuroscience	3					
MM	Lieber, Andre, 05 02	GTRM	1		1			
MM	Yazdan, Azadeh, 02 01	Neuroscience	2					
MM	Kiem, Hans-Peter, 11 02	GTRM			2			
MM	Orsborn, Amy, 00 44	Neuroscience	1					
	Total		111	13	64			
	Active %		57.66%	100.00%	98.44%			

MFL	Phillips, James, 02 01	Neuroscience	8					
MFL	Fuller, Deb, 10 02	IDTM			14			
	Total		8		14			
	Active %		100.00%		100.00%			

SS	Neitz, Maureen, 01 01	Neuroscience	3					
SS	Research/Reserve	Colony	1					
SS	Reh, Thomas, 02 01	Affiliate	2					
	Total		6					
	Active %		83.33%					

Total		185	55	175	295	267	19
Active %		55.14%	23.64%	94.29%			

Total
2
1
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623
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21
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2
16
9
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6
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4
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780
14.49%

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2
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3
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44
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19
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8
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6
3
2
2
2
1
188
74.47%

8
14
22
100.00%

3
1
2
6
83.33%

996
28.11%

Total Active Research - 280		I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing	Total
MN	Affiliate			6				6
MN	Colony	34	41	9	295	267	19	665
MN	GTRM	12		31				43
MN	IDTM	9		49				58
MN	Neuroscience	4		2				6
MN	Other	1	1					2
	Total	60	42	97	295	267	19	780
	Active %	41.67%		90.72%				14.49%

MM	Affiliate		6					6
MM	Colony	47		1				48
MM	GTRM	11		63				74
MM	Inquiries	3						3
MM	Neuroscience	53	7					60
	Total	111	13	64				188
	Active %	57.66%	100.00%	98.44%				74.47%

MFL	IDTM			14				14
MFL	Neuroscience	8						8
	Total	8		14				22
	Active %	100.00%		100.00%				100.00%

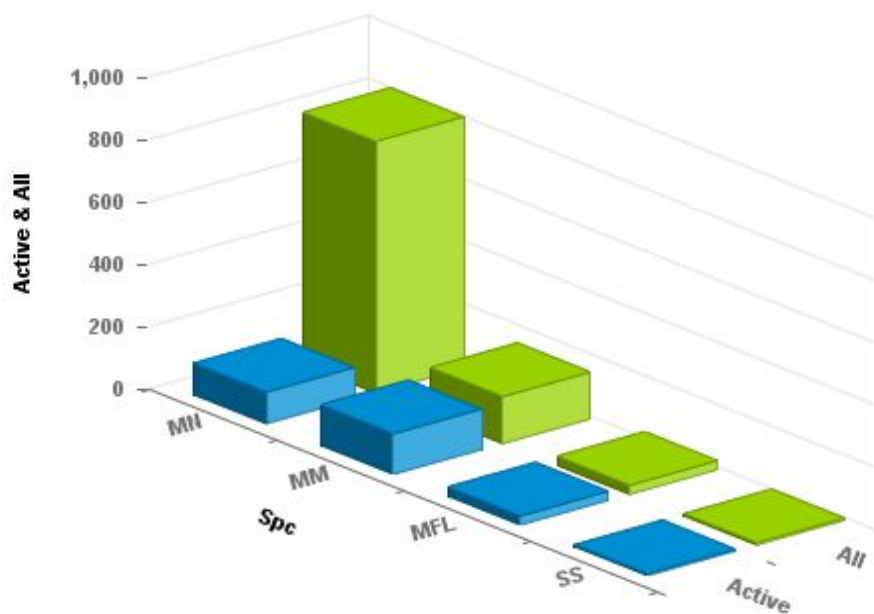
SS	Affiliate	2						2
SS	Colony	1						1
SS	Neuroscience	3						3
	Total	6						6
	Active %	83.33%						83.33%

	Total	185	55	175	295	267	19	996
	Active %	55.14%	23.64%	94.29%				28.11%

	I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
Macaca fascicularis	8		14			
Macaca mulatta	111	13	64			
Macaca nemestrina	60	42	100	295	267	19
Saimiri sciureus	6					
As of 5/16/22	185	55	178	295	267	19

Total
22
188
783
6
999

		I-Wing	RR-Wing	ARCF	ABC Building	ABC Building E	G/H-Wing
MN	Research	22		76			3
MN	Breeding	6	52	7	300	259	24
MN	Reserve	11	18	10			19
	Total	39	70	93	300	259	46
	Active	22		76			3
		56.41%		81.72%			6.52%
MM	Research	58	6	66			
MM	Reserve	14		7			
	Total	72	6	73			
	Active	58	6	66			
		80.56%	100.00%	90.41%			
MFL	Research	15		14			
	Total	15		14			
	Active	15		14			
		100.00%		100.00%			
SS	Research	6					
SS	Reserve	1					
	Total	7					
	Active	6					
		85.71%					
	Total	133	76	180	300	259	46
	Active	101	6	156			3
		75.94%	7.89%	86.67%			6.52%



Total
101
648
58
807
101
12.52%

130
21
151
130
86.09%

29
29
29
100.00%

6
1
7
6
85.71%

994
266
26.76%

Total Active Research - 266			I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
MN	Fetz, Eberhard, 01 13	Neuroscience	2					
MN	Fetz, Eberhard, 01 14	Neuroscience	1					
MN	Hu, Shiu-Lok, 67 43	AIDS	1					
MN	Special Clinical Cases	Colony		1	1			
MN	Breeding	Colony	6	52	7	300	259	24
MN	Research/Reserve	Colony	7	15	9			19
MN	Research Specimen Collection	Colony	4	2				
MN	Buffalo, Beth, 12 01	Inquiries			1			
MN	Buffalo, Beth, 12 01	Neuroscience			1			
MN	Kiem, Hans-Peter, 29 01	AIDS			5			3
MN	Murphy, Sean, 03 01	Infectious Disease (non-AIDS)			5			
MN	Kiem, Hans-Peter, 15 03	AIDS			4			
MN	Hu, Shiu-Lok, 15 01	AIDS			24			
MN	Kiem, Hans-Peter, 25 01	AIDS			3			
MN	Sniadecki, Nate, 01 01	Transplant	6		1			
MN	Bair, Wyeth, 02 01	Neuroscience			1			
MN	Horwitz, Gregory, 01 02	Neuroscience			1			
MN	Fuller, Deb, 12 01	Infectious Disease (non-AIDS)			6			
MN	Kiem, Hans-Peter, 19 02	Transplant	1		4			
MN	Ho, Rodney JY, 07 01	AIDS	4					
MN	Kiem, Hans-Peter, 07 04	Transplant			1			
MN	Kiem, Hans-Peter, 23 01	AIDS			6			
MN	Patton, Dorothy, 15 03	AIDS			6			
MN	Kiem, Hans-Peter, 26 02	AIDS			7			
MN	Ho, Rodney JY, 06 01	AIDS	4					
MN	Adams Waldorf, Kristina, 12 02	Infectious Disease (non-AIDS)	3					
MN	Horwitz, Gregory, 02 01	Neuroscience			1			
	Total		39	70	93	300	259	46
	Active %		56.41%		81.72%			6.52%
MM	Buffalo, Beth, 02 01	Inquiries	3					
MM	Buffalo, Beth, 02 01	Neuroscience	3					

MM	Buffalo, Beth, 04 01	Neuroscience	2					
MM	Horwitz, Gregory, 01 01	Neuroscience	4					
MM	Kiem, Hans-Peter, 07 01	Transplant			4			
MM	Kiem, Hans-Peter, 11 01	Transplant	1		1			
MM	Kojima, Yoshiko, 01 01	Neuroscience	1					
MM	Pasupathy, Anitha, 01 01	Neuroscience	4					
MM	Phillips, James, 01 01	Neuroscience	2					
MM	Soetedjo, Robijanto (Robi, 01 01	Inquiries	3					
MM	Soetedjo, Robijanto (Robi, 01 01	Neuroscience	3					
MM	Walton, Mark, 01 01	Neuroscience	5					
MM	Yazdan, Azadeh, 01 01	Inquiries	2					
MM	Yazdan, Azadeh, 01 01	Neuroscience	2					
MM	Quarantine	Colony	11					
MM	Research/Reserve	Colony			6			
MM	Research Specimen Collection	Colony	3					
MM	Pasupathy, Anitha, 03 01	Neuroscience	1					
MM	Buffalo, Beth, 10 01	Neuroscience	1					
MM	Kiem, Hans-Peter, 25 01	AIDS			1			
MM	Orsborn, Amy, 01 01	Neuroscience	2					
MM	Sniadecki, Nate, 01 01	Transplant	1					
MM	Sniadecki, Nate, 01 04	Transplant	9					
MM	Lieber, Andre, 05 03	Transplant	1					
MM	Yazdan, Azadeh, 02 01	Neuroscience	2					
MM	McGuire, Andrew, 01 02	Infectious Disease (non-AIDS)		6				
MM	Kiem, Hans-Peter, 24 01	AIDS			18			
MM	Kiem, Hans-Peter, 19 02	Transplant			1			
MM	Kiem, Hans-Peter, 08 05	AIDS			14			
MM	Phillips, James, 01 06	Neuroscience	1					
MM	Neitz, Maureen, 03 01	Neuroscience	3					
MM	Buffalo, Beth, 09 01	Neuroscience	3					
MM	Buffalo, Beth, 11 01	Neuroscience	4					
MM	Kiem, Hans-Peter, 28 01	Transplant			6			
MM	Kiem, Hans-Peter, 07 04	Transplant			8			
MM	Kiem, Hans-Peter, 27 01	AIDS			10			
MM	Soetedjo, Robijanto (Robi, 02 01	Neuroscience	1					
MM	Orsborn, Amy, 00 44	Neuroscience	1					
MM	Lieber, Andre, 06 01	Transplant			1			

MM	Kiem, Hans-Peter, 08 03	AIDS			2			
MM	Research/Training	Colony			1			
MM	Lieber, Andre, 05 02	Transplant	1					
	Total		72	6	73			
	Active %		80.56%	100.00%	90.41%			

MFL	Phillips, James, 02 01	Neuroscience	15					
MFL	Fuller, Deb, 10 02	Infectious Disease (non-AIDS)			14			
	Total		15		14			
	Active %		100.00%		100.00%			

SS	Neitz, Maureen, 01 01	Neuroscience	3					
SS	Research/Reserve	Colony	1					
SS	Reh, Thomas, 02 01	Other	3					
	Total		7					
	Active %		85.71%					

Total		133	76	180	300	259	46
Active %		75.94%	7.89%	86.67%			6.52%

Total	
2	
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648	
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14
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2
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1
151
86.09%

15
14
29
100.00%

3
1
3
7
85.71%

994
26.76%

Total Active Research - 266		I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing	Total
MN	AIDS	9		55			3	67
MN	Colony	17	70	17	300	259	43	706
MN	Infectious Disease (non-AIDS)	3		11				14
MN	Inquiries			1				1
MN	Neuroscience	3		4				7
MN	Transplant	7		6				13
	Total	39	70	93	300	259	46	807
	Active %	56.41%		81.72%			6.52%	12.52%

MM	AIDS			45				45
MM	Colony	14		7				21
MM	Infectious Disease (non-AIDS)		6					6
MM	Inquiries	8						8
MM	Neuroscience	45						45
MM	Transplant	13		21				34
	Total	72	6	73				151
	Active %	80.56%	100.00%	90.41%				86.09%

MFL	Infectious Disease (non-AIDS)			14				14
MFL	Neuroscience	15						15
	Total	15		14				29
	Active %	100.00%		100.00%				100.00%

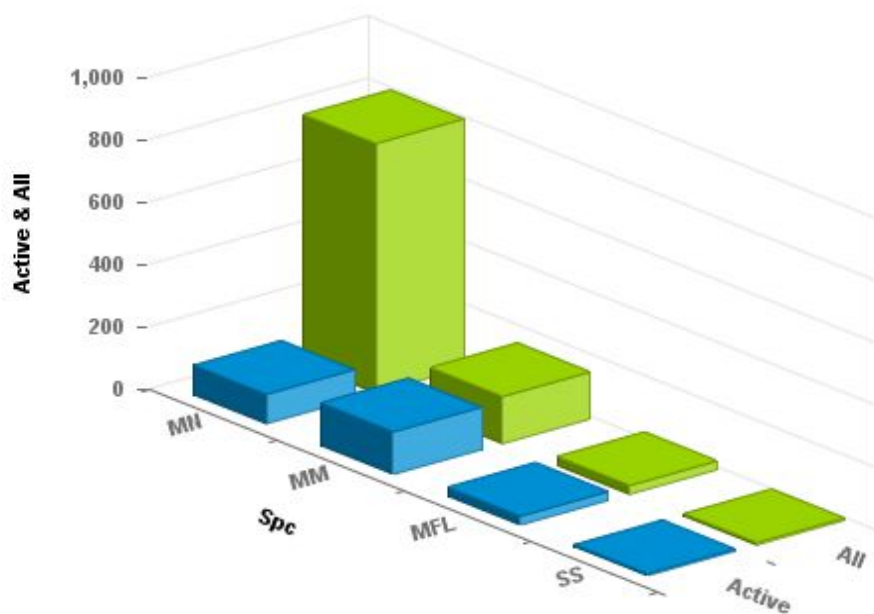
SS	Colony	1						1
SS	Neuroscience	3						3
SS	Other	3						3
	Total	7						7
	Active %	85.71%						85.71%

	Total	133	76	180	300	259	46	994
	Active %	75.94%	7.89%	86.67%			6.52%	26.76%

	I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
Macaca fascicularis	15		14			
Macaca mulatta	72	6	73			
Macaca nemestrina	39	70	93	300	259	46
Saimiri sciureus	7					
As of 12/6/21	133	76	180	300	259	46

Total
29
151
807
7
994

		I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building E	G/H-Wing
MN	Research	24		67			3
MN	Breeding	4	52	8	296	237	22
MN	Reserve	23	47	7			10
	Total	51	99	82	296	237	35
	Active	24		67			3
		47.06%		81.71%			8.57%
MM	Research	60	6	70			
MM	Reserve	14		1			
	Total	74	6	71			
	Active	60	6	70			
		81.08%	100.00%	98.59%			
MFL	Research	14		14			
	Total	14		14			
	Active	14		14			
		100.00%		100.00%			
SS	Research	6					
SS	Reserve	1					
	Total	7					
	Active	6					
		85.71%					
	Total	146	105	167	296	237	35
	Active	104	6	151			3
		71.23%	5.71%	90.42%			8.57%



Total
94
619
87
800
94
11.75%

136
15
151
136
90.07%

28
28
28
100.00%

6
1
7
6
85.71%

986
264
26.77%

Total Active Research - 264			I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
MN	Fetz, Eberhard, 01 13	Neuroscience	2					
MN	Fetz, Eberhard, 01 14	Neuroscience	1					
MN	Hu, Shiu-Lok, 67 43	IDTM	1					
MN	Hu, Shiu-Lok, 67 43	Project Reporting Attribute	1					
MN	Breeding	Colony	4	52	8	296	237	22
MN	Quarantine	Colony	13	32				
MN	Research/Reserve	Colony	5	13	7			10
MN	Research Specimen Collection	Colony	5	2				
MN	Buffalo, Beth, 12 01	Inquiries			1			
MN	Buffalo, Beth, 12 01	Neuroscience			1			
MN	Kiem, Hans-Peter, 29 01	GTRM			5			3
MN	Kiem, Hans-Peter, 29 01	Project Reporting Attribute			5			3
MN	Sniadecki, Nate, 01 01	GTRM	6		1			
MN	Horwitz, Gregory, 02 01	Neuroscience			1			
MN	Murphy, Sean, 03 01	IDTM			4			
MN	Kiem, Hans-Peter, 07 04	GTRM			1			
MN	Kiem, Hans-Peter, 15 03	GTRM			4			
MN	Kiem, Hans-Peter, 15 03	Project Reporting Attribute			4			
MN	Hu, Shiu-Lok, 15 01	IDTM			24			
MN	Hu, Shiu-Lok, 15 01	Project Reporting Attribute			24			
MN	Kiem, Hans-Peter, 25 01	GTRM			3			
MN	Kiem, Hans-Peter, 25 01	Project Reporting Attribute			3			
MN	Kiem, Hans-Peter, 19 02	GTRM	1		4			
MN	Kiem, Hans-Peter, 26 02	GTRM			7			
MN	Kiem, Hans-Peter, 26 02	Project Reporting Attribute			7			
MN	Ho, Rodney JY, 07 01	IDTM	4					
MN	Ho, Rodney JY, 07 01	Project Reporting Attribute	4					
MN	Kiem, Hans-Peter, 23 01	GTRM			6			
MN	Kiem, Hans-Peter, 23 01	Project Reporting Attribute			6			
MN	Ting, Jonathan, 01 01	Neuroscience	5					
MN	Patton, Dorothy, 15 03	Affiliate			6			

MN	Patton, Dorothy, 15 03	Project Reporting Attribute			6			
MN	Ho, Rodney JY, 06 01	IDTM	4					
MN	Ho, Rodney JY, 06 01	Project Reporting Attribute	4					
	Total		51	99	82	296	237	35
	Active %		47.06%		81.71%			8.57%

MM	Buffalo, Beth, 02 01	Inquiries	3					
MM	Buffalo, Beth, 02 01	Neuroscience	3					
MM	Buffalo, Beth, 04 01	Neuroscience	2					
MM	Horwitz, Gregory, 01 01	Neuroscience	4					
MM	Kiem, Hans-Peter, 07 01	GTRM			4			
MM	Kiem, Hans-Peter, 11 01	GTRM	1		1			
MM	Kojima, Yoshiko, 01 01	Neuroscience	2					
MM	Pasupathy, Anitha, 01 01	Neuroscience	5					
MM	Phillips, James, 01 01	Neuroscience	2					
MM	Soetedjo, Robijanto (Robi, 01 01	Inquiries	3					
MM	Soetedjo, Robijanto (Robi, 01 01	Neuroscience	3					
MM	Walton, Mark, 01 01	Neuroscience	5					
MM	Quarantine	Colony	10					
MM	Research/Reserve	Colony			1			
MM	Research Specimen Collection	Colony	3					
MM	Tissue	Other	1					
MM	Pasupathy, Anitha, 03 01	Neuroscience	1					
MM	Buffalo, Beth, 10 01	Neuroscience	2					
MM	Sniadecki, Nate, 01 01	GTRM	1					
MM	Kiem, Hans-Peter, 24 01	GTRM			18			
MM	Kiem, Hans-Peter, 24 01	Project Reporting Attribute			18			
MM	Kiem, Hans-Peter, 07 04	GTRM			8			
MM	Kiem, Hans-Peter, 25 01	GTRM			1			
MM	Kiem, Hans-Peter, 25 01	Project Reporting Attribute			1			
MM	Lieber, Andre, 05 02	GTRM			1			
MM	Orsborn, Amy, 01 01	Neuroscience	2					
MM	Sniadecki, Nate, 01 04	GTRM	9					
MM	Yazdan, Azadeh, 02 01	Neuroscience	2					
MM	McGuire, Andrew, 01 02	Affiliate		6				
MM	McGuire, Andrew, 01 02	Project Reporting Attribute		6				

MM	Kiem, Hans-Peter, 19 02	GTRM			3			
MM	Kiem, Hans-Peter, 28 01	GTRM			7			
MM	Kiem, Hans-Peter, 08 05	GTRM			12			
MM	Kiem, Hans-Peter, 08 05	Project Reporting Attribute			12			
MM	Phillips, James, 01 06	Neuroscience	1					
MM	Buffalo, Beth, 09 01	Neuroscience	3					
MM	Buffalo, Beth, 11 01	Neuroscience	4					
MM	Yazdan, Azadeh, 03 01	Neuroscience	2					
MM	Kiem, Hans-Peter, 31 01	GTRM			2			
MM	Kiem, Hans-Peter, 27 01	GTRM			10			
MM	Kiem, Hans-Peter, 27 01	Project Reporting Attribute			10			
MM	Soetedjo, Robijanto (Robi, 02 01	Neuroscience	1					
MM	Kiem, Hans-Peter, 08 03	GTRM			2			
MM	Kiem, Hans-Peter, 08 03	Project Reporting Attribute			2			
MM	Neitz, Maureen, 03 01	Neuroscience	3					
MM	Lieber, Andre, 06 01	GTRM			1			
MM	Lieber, Andre, 05 03	GTRM	1					
MM	Orsborn, Amy, 00 44	Neuroscience	1					
	Total		74	6	71			
	Active %		81.08%	100.00%	98.59%			

MFL	Phillips, James, 02 01	Neuroscience	14					
MFL	Fuller, Deb, 10 02	IDTM			14			
	Total		14		14			
	Active %		100.00%		100.00%			

SS	Neitz, Maureen, 01 01	Neuroscience	3					
SS	Research/Reserve	Colony	1					
SS	Reh, Thomas, 02 01	Affiliate	3					
	Total		7					
	Active %		85.71%					

Total		146	105	167	296	237	35
Active %		71.23%	5.71%	90.42%			8.57%

Total
2
1
1
1
619
45
35
7
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1
8
8
7
1
4
1
4
4
24
24
3
3
5
7
7
4
4
6
6
5
6

6
4
4
800
11.75%

3
3
2
4
4
2
2
5
2
3
3
5
10
1
3
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8
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1
2
9
2
6
6

3
7
12
12
1
3
4
2
2
10
10
1
2
2
3
1
1
1
151
90.07%

14
14
28
100.00%

3
1
3
7
85.71%

986
26.77%

Total Active Research - 264		I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing	Total
MN	Affiliate			6				6
MN	Colony	27	99	15	296	237	32	706
MN	GTRM	7		31			3	41
MN	IDTM	9		28				37
MN	Inquiries			1				1
MN	Neuroscience	8		2				10
MN	Project Reporting Attribute	9		55			3	67
	Total	51	99	82	296	237	35	800
	Active %	47.06%		81.71%			8.57%	11.75%

MM	Affiliate		6					6
MM	Colony	13		1				14
MM	GTRM	12		70				82
MM	Inquiries	6						6
MM	Neuroscience	48						48
MM	Other	1						1
MM	Project Reporting Attribute		6	43				49
	Total	74	6	71				151
	Active %	81.08%	100.00%	98.59%				90.07%

MFL	IDTM			14				14
MFL	Neuroscience	14						14
	Total	14		14				28
	Active %	100.00%		100.00%				100.00%

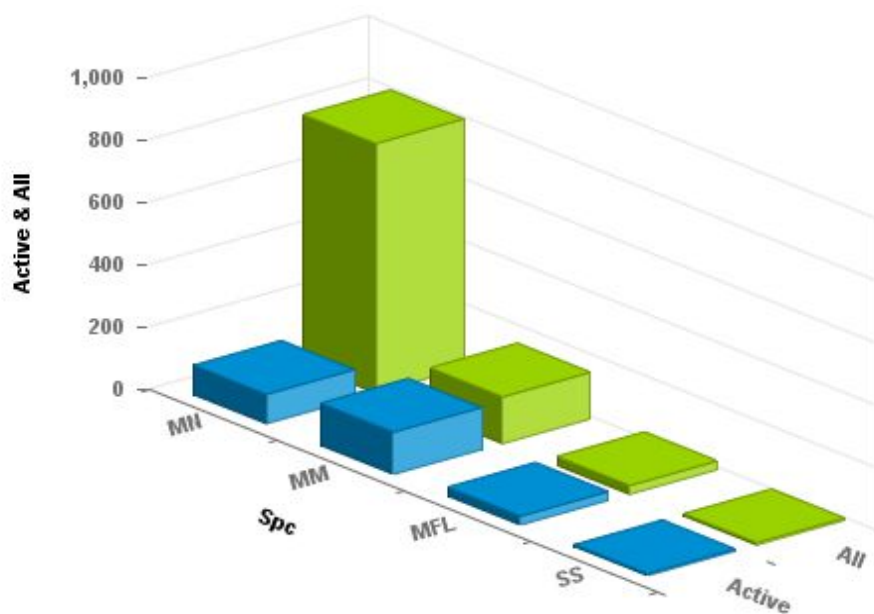
SS	Affiliate	3						3
SS	Colony	1						1
SS	Neuroscience	3						3
	Total	7						7
	Active %	85.71%						85.71%

Total	146	105	167	296	237	35	986
Active %	71.23%	5.71%	90.42%			8.57%	26.77%

	I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
Macaca fascicularis	14		14			
Macaca mulatta	74	6	71			
Macaca nemestrina	51	99	82	296	237	35
Saimiri sciureus	7					
As of 1/10/22	146	105	167	296	237	35

Total
28
151
800
7
986

		I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building E	G/H-Wing
MN	Research	24		67			3
MN	Breeding	4	50	7	296	236	22
MN	Reserve	23	50	8			10
	Total	51	100	82	296	236	35
	Active	24		67			3
		47.06%		81.71%			8.57%
MM	Research	60	6	69			
MM	Reserve	14		1			
	Total	74	6	70			
	Active	60	6	69			
		81.08%	100.00%	98.57%			
MFL	Research	14		14			
	Total	14		14			
	Active	14		14			
		100.00%		100.00%			
SS	Research	6					
SS	Reserve	1					
	Total	7					
	Active	6					
		85.71%					
	Total	146	106	166	296	236	35
	Active	104	6	150			3
		71.23%	5.66%	90.36%			8.57%



Total
94
615
91
800
94
11.75%

135
15
150
135
90.00%

28
28
28
100.00%

6
1
7
6
85.71%

985
263
26.70%

Total Active Research - 263			I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
MN	Fetz, Eberhard, 01 13	Neuroscience	2					
MN	Fetz, Eberhard, 01 14	Neuroscience	1					
MN	Hu, Shiu-Lok, 67 43	IDTM	1					
MN	Hu, Shiu-Lok, 67 43	Project Reporting Attribute	1					
MN	Special Clinical Cases	Colony		1				
MN	Breeding	Colony	4	50	7	296	236	22
MN	Quarantine	Colony	13	32				
MN	Research/Reserve	Colony	5	15	8			10
MN	Research Specimen Collection	Colony	5	2				
MN	Buffalo, Beth, 12 01	Inquiries			1			
MN	Buffalo, Beth, 12 01	Neuroscience			1			
MN	Kiem, Hans-Peter, 29 01	GTRM			5			3
MN	Kiem, Hans-Peter, 29 01	Project Reporting Attribute			5			3
MN	Sniadecki, Nate, 01 01	GTRM	6		1			
MN	Horwitz, Gregory, 02 01	Neuroscience			1			
MN	Murphy, Sean, 03 01	IDTM			4			
MN	Kiem, Hans-Peter, 07 04	GTRM			1			
MN	Kiem, Hans-Peter, 15 03	GTRM			4			
MN	Kiem, Hans-Peter, 15 03	Project Reporting Attribute			4			
MN	Hu, Shiu-Lok, 15 01	IDTM			24			
MN	Hu, Shiu-Lok, 15 01	Project Reporting Attribute			24			
MN	Kiem, Hans-Peter, 25 01	GTRM			3			
MN	Kiem, Hans-Peter, 25 01	Project Reporting Attribute			3			
MN	Kiem, Hans-Peter, 19 02	GTRM	1		4			
MN	Kiem, Hans-Peter, 26 02	GTRM			7			
MN	Kiem, Hans-Peter, 26 02	Project Reporting Attribute			7			
MN	Ho, Rodney JY, 07 01	IDTM	4					
MN	Ho, Rodney JY, 07 01	Project Reporting Attribute	4					
MN	Ho, Rodney JY, 06 01	IDTM	4					
MN	Ho, Rodney JY, 06 01	Project Reporting Attribute	4					
MN	Kiem, Hans-Peter, 23 01	GTRM			6			

MN	Kiem, Hans-Peter, 23 01	Project Reporting Attribute			6			
MN	Ting, Jonathan, 01 01	Neuroscience	5					
MN	Patton, Dorothy, 15 03	Affiliate			6			
MN	Patton, Dorothy, 15 03	Project Reporting Attribute			6			
	Total		51	100	82	296	236	35
	Active %		47.06%		81.71%			8.57%

MM	Buffalo, Beth, 02 01	Inquiries	3					
MM	Buffalo, Beth, 02 01	Neuroscience	3					
MM	Buffalo, Beth, 04 01	Neuroscience	2					
MM	Horwitz, Gregory, 01 01	Neuroscience	4					
MM	Kiem, Hans-Peter, 07 01	GTRM			4			
MM	Kiem, Hans-Peter, 11 01	GTRM	1		1			
MM	Kojima, Yoshiko, 01 01	Neuroscience	2					
MM	Pasupathy, Anitha, 01 01	Neuroscience	5					
MM	Phillips, James, 01 01	Neuroscience	2					
MM	Soetedjo, Robijanto (Robi, 01 01	Inquiries	3					
MM	Soetedjo, Robijanto (Robi, 01 01	Neuroscience	3					
MM	Walton, Mark, 01 01	Neuroscience	5					
MM	Quarantine	Colony	10					
MM	Research/Reserve	Colony			1			
MM	Research Specimen Collection	Colony	3					
MM	Tissue	Other	1					
MM	Pasupathy, Anitha, 03 01	Neuroscience	1					
MM	Buffalo, Beth, 10 01	Neuroscience	2					
MM	Kiem, Hans-Peter, 07 04	GTRM			8			
MM	Kiem, Hans-Peter, 25 01	GTRM			1			
MM	Kiem, Hans-Peter, 25 01	Project Reporting Attribute			1			
MM	Lieber, Andre, 05 02	GTRM			1			
MM	Orsborn, Amy, 01 01	Neuroscience	2					
MM	Sniadecki, Nate, 01 04	GTRM	9					
MM	Sniadecki, Nate, 01 03	GTRM	1					
MM	Yazdan, Azadeh, 02 01	Neuroscience	2					
MM	McGuire, Andrew, 01 02	Affiliate		6				
MM	McGuire, Andrew, 01 02	Project Reporting Attribute		6				
MM	Kiem, Hans-Peter, 19 02	GTRM			3			

MM	Kiem, Hans-Peter, 28 01	GTRM			7			
MM	Kiem, Hans-Peter, 24 01	GTRM			18			
MM	Kiem, Hans-Peter, 24 01	Project Reporting Attribute			18			
MM	Kiem, Hans-Peter, 08 05	GTRM			11			
MM	Kiem, Hans-Peter, 08 05	Project Reporting Attribute			11			
MM	Phillips, James, 01 06	Neuroscience	1					
MM	Buffalo, Beth, 09 01	Neuroscience	3					
MM	Buffalo, Beth, 11 01	Neuroscience	4					
MM	Yazdan, Azadeh, 03 01	Neuroscience	2					
MM	Kiem, Hans-Peter, 27 01	GTRM			10			
MM	Kiem, Hans-Peter, 27 01	Project Reporting Attribute			10			
MM	Soetedjo, Robijanto (Robi, 02 01	Neuroscience	1					
MM	Kiem, Hans-Peter, 08 03	GTRM			2			
MM	Kiem, Hans-Peter, 08 03	Project Reporting Attribute			2			
MM	Neitz, Maureen, 03 01	Neuroscience	3					
MM	Lieber, Andre, 06 01	GTRM			1			
MM	Kiem, Hans-Peter, 31 01	GTRM			2			
MM	Orsborn, Amy, 00 44	Neuroscience	1					
MM	Lieber, Andre, 05 03	GTRM	1					
	Total		74	6	70			
	Active %		81.08%	100.00%	98.57%			

MFL	Phillips, James, 02 01	Neuroscience	14					
MFL	Fuller, Deb, 10 02	IDTM			14			
	Total		14		14			
	Active %		100.00%		100.00%			

SS	Neitz, Maureen, 01 01	Neuroscience	3					
SS	Research/Reserve	Colony	1					
SS	Reh, Thomas, 02 01	Affiliate	3					
	Total		7					
	Active %		85.71%					

Total		146	106	166	296	236	35
Active %		71.23%	5.66%	90.36%			8.57%

Total
2
1
1
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1
615
45
38
7
1
1
8
8
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11.75%

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150
90.00%

14
14
28
100.00%

3
1
3
7
85.71%

985
26.70%

Total Active Research - 263		I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing	Total
MN	Affiliate			6				6
MN	Colony	27	100	15	296	236	32	706
MN	GTRM	7		31			3	41
MN	IDTM	9		28				37
MN	Inquiries			1				1
MN	Neuroscience	8		2				10
MN	Project Reporting Attribute	9		55			3	67
	Total	51	100	82	296	236	35	800
	Active %	47.06%		81.71%			8.57%	11.75%

MM	Affiliate		6					6
MM	Colony	13		1				14
MM	GTRM	12		69				81
MM	Inquiries	6						6
MM	Neuroscience	48						48
MM	Other	1						1
MM	Project Reporting Attribute		6	42				48
	Total	74	6	70				150
	Active %	81.08%	100.00%	98.57%				90.00%

MFL	IDTM			14				14
MFL	Neuroscience	14						14
	Total	14		14				28
	Active %	100.00%		100.00%				100.00%

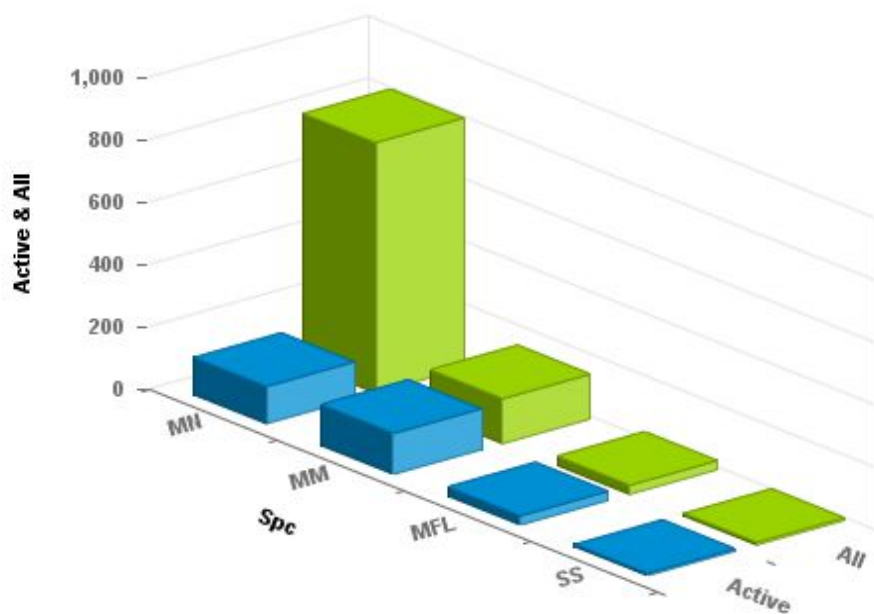
SS	Affiliate	3						3
SS	Colony	1						1
SS	Neuroscience	3						3
	Total	7						7
	Active %	85.71%						85.71%

Total	146	106	166	296	236	35	985
Active %	71.23%	5.66%	90.36%			8.57%	26.70%

	I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
Macaca fascicularis	14		14			
Macaca mulatta	74	6	70			
Macaca nemestrina	51	100	82	296	236	35
Saimiri sciureus	7					
As of 1/17/22	146	106	166	296	236	35

Total
28
150
800
7
985

		I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building E	G/H-Wing
MN	Research	20	15	80			4
MN	Breeding	9	34	7	295	256	23
MN	Reserve	13	18	10			19
	Total	42	67	97	295	256	46
	Active	20	15	80			4
		47.62%	22.39%	82.47%			8.70%
MM	Research	59	6	66			
MM	Reserve	6		7			
	Total	65	6	73			
	Active	59	6	66			
		90.77%	100.00%	90.41%			
MFL	Research	15		14			
	Total	15		14			
	Active	15		14			
		100.00%		100.00%			
SS	Research	7					
SS	Reserve	1					
	Total	8					
	Active	7					
		87.50%					
	Total	130	73	184	295	256	46
	Active	101	21	160			4
		77.69%	28.77%	86.96%			8.70%



Total
119
624
60
803
119
14.82%

131
13
144
131
90.97%

29
29
29
100.00%

7
1
8
7
87.50%

984
286
29.07%

Total Active Research - 286			I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
MN	Fetz, Eberhard, 01 13	Neuroscience	2					
MN	Fetz, Eberhard, 01 14	Neuroscience	1					
MN	Hu, Shiu-Lok, 67 43	AIDS	1					
MN	Special Clinical Cases	Colony	2	1				
MN	Breeding	Colony	9	34	7	295	256	23
MN	Research/Reserve	Colony	6	15	10			19
MN	Research Specimen Collection	Colony	4	2				
MN	Tissue	Other	1					
MN	Buffalo, Beth, 12 01	Inquiries			1			
MN	Buffalo, Beth, 12 01	Neuroscience			1			
MN	Kiem, Hans-Peter, 29 01	AIDS		15	5			4
MN	Bair, Wyeth, 02 01	Neuroscience			2			
MN	Murphy, Sean, 03 01	Infectious Disease (non-AIDS)			4			
MN	Kiem, Hans-Peter, 19 02	Transplant	1		4			
MN	Kiem, Hans-Peter, 15 03	AIDS			4			
MN	Hu, Shiu-Lok, 15 01	AIDS			24			
MN	Kiem, Hans-Peter, 25 01	AIDS			6			
MN	Sniadecki, Nate, 01 01	Transplant	7		1			
MN	Fuller, Deb, 12 01	Infectious Disease (non-AIDS)			6			
MN	Horwitz, Gregory, 01 02	Neuroscience			1			
MN	Ho, Rodney JY, 07 01	AIDS	4					
MN	Kiem, Hans-Peter, 07 04	Transplant			1			
MN	Kiem, Hans-Peter, 23 01	AIDS			6			
MN	Patton, Dorothy, 15 03	AIDS			6			
MN	Kiem, Hans-Peter, 26 02	AIDS			7			
MN	Ho, Rodney JY, 06 01	AIDS	4					
MN	Fuller, Deb, 09 02	Infectious Disease (non-AIDS)			2			
	Total		42	67	97	295	256	46
	Active %		47.62%	22.39%	82.47%			8.70%
MM	Buffalo, Beth, 02 01	Inquiries	3					
MM	Buffalo, Beth, 02 01	Neuroscience	3					

MM	Buffalo, Beth, 04 01	Neuroscience	2					
MM	Horwitz, Gregory, 01 01	Neuroscience	4					
MM	Kiem, Hans-Peter, 07 01	Transplant			4			
MM	Kiem, Hans-Peter, 11 01	Transplant	1		1			
MM	Kojima, Yoshiko, 01 01	Neuroscience	1					
MM	Pasupathy, Anitha, 01 01	Neuroscience	4					
MM	Phillips, James, 01 01	Neuroscience	2					
MM	Soetedjo, Robijanto (Robi, 01 01	Inquiries	4					
MM	Soetedjo, Robijanto (Robi, 01 01	Neuroscience	4					
MM	Walton, Mark, 01 01	Neuroscience	5					
MM	Yazdan, Azadeh, 01 01	Inquiries	2					
MM	Yazdan, Azadeh, 01 01	Neuroscience	2					
MM	Quarantine	Colony	3					
MM	Research/Reserve	Colony			6			
MM	Research Specimen Collection	Colony	3					
MM	Pasupathy, Anitha, 03 01	Neuroscience	1					
MM	Buffalo, Beth, 10 01	Neuroscience	1					
MM	Buffalo, Beth, 11 01	Neuroscience	4					
MM	Kiem, Hans-Peter, 19 02	Transplant			2			
MM	Kiem, Hans-Peter, 25 01	AIDS			1			
MM	Orsborn, Amy, 01 01	Neuroscience	2					
MM	Sniadecki, Nate, 01 01	Transplant	1					
MM	Sniadecki, Nate, 01 04		9					
MM	Lieber, Andre, 05 03	Transplant	1					
MM	Yazdan, Azadeh, 02 01	Neuroscience	2					
MM	McGuire, Andrew, 01 02	Infectious Disease (non-AIDS)		6				
MM	Kiem, Hans-Peter, 28 01	Transplant			5			
MM	Kiem, Hans-Peter, 08 05	AIDS			14			
MM	Phillips, James, 01 06	Neuroscience	1					
MM	Neitz, Maureen, 03 01	Neuroscience	3					
MM	Buffalo, Beth, 09 01	Neuroscience	3					
MM	Kiem, Hans-Peter, 07 04	Transplant			8			
MM	Kiem, Hans-Peter, 27 01	AIDS			10			
MM	Kiem, Hans-Peter, 24 01	AIDS			18			
MM	Soetedjo, Robijanto (Robi, 02 01	Neuroscience	1					
MM	Orsborn, Amy, 00 44	Neuroscience	1					
MM	Kiem, Hans-Peter, 08 03	AIDS			2			

MM	Research/Training	Colony			1			
MM	Lieber, Andre, 05 02	Transplant	1					
MM	Lieber, Andre, 06 01	Transplant			1			
	Total		65	6	73			
	Active %		90.77%	100.00%	90.41%			

MFL	Phillips, James, 02 01	Neuroscience	15					
MFL	Fuller, Deb, 10 02	Infectious Disease (non-AIDS)			14			
	Total		15		14			
	Active %		100.00%		100.00%			

SS	Neitz, Maureen, 01 01	Neuroscience	3					
SS	Research/Reserve	Colony	1					
SS	Reh, Thomas, 02 01	Other	4					
	Total		8					
	Active %		87.50%					

Total		130	73	184	295	256	46
Active %		77.69%	28.77%	86.96%			8.70%

Total
2
1
1
3
624
50
6
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5
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24
6
8
6
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7
4
2
803
14.82%

3
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2
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4
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4
5
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2
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9
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5
14
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3
3
8
10
18
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1
2

1
1
1
144
90.97%

15
14
29
100.00%

3
1
4
8
87.50%

984
29.07%

Total Active Research - 286		I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing	Total
MN	AIDS	9	15	58			4	86
MN	Colony	21	52	17	295	256	42	683
MN	Infectious Disease (non-AIDS)			12				12
MN	Inquiries			1				1
MN	Neuroscience	3		4				7
MN	Other	1						1
MN	Transplant	8		6				14
	Total	42	67	97	295	256	46	803
	Active %	47.62%	22.39%	82.47%			8.70%	14.82%

MM	AIDS			45				45
MM	Colony	6		7				13
MM	Infectious Disease (non-AIDS)		6					6
MM	Inquiries	9						9
MM	Neuroscience	46						46
MM	Transplant	4		21				25
MM		9						9
	Total	65	6	73				144
	Active %	90.77%	100.00%	90.41%				90.97%

MFL	Infectious Disease (non-AIDS)			14				14
MFL	Neuroscience	15						15
	Total	15		14				29
	Active %	100.00%		100.00%				100.00%

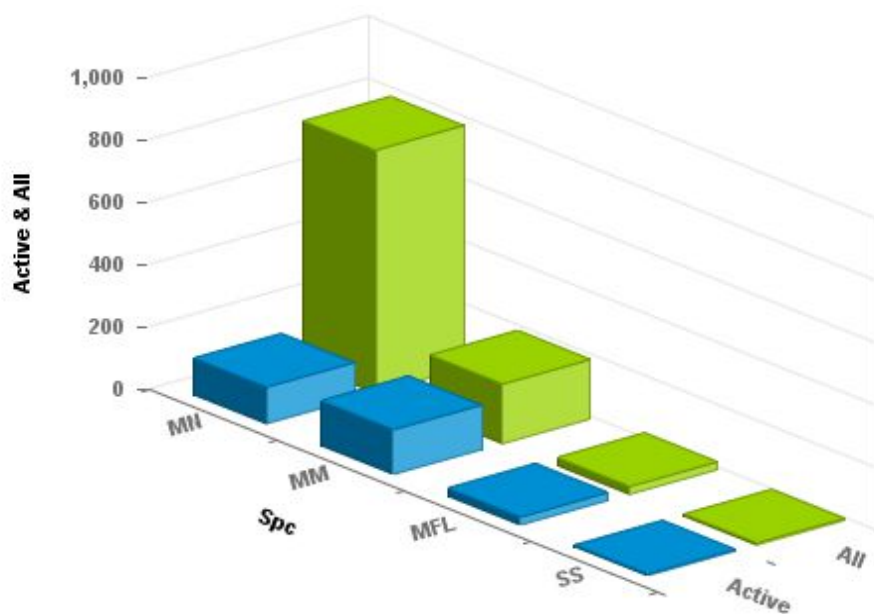
SS	Colony	1						1
SS	Neuroscience	3						3
SS	Other	4						4
	Total	8						8
	Active %	87.50%						87.50%

Total	130	73	184	295	256	46	984
Active %	77.69%	28.77%	86.96%			8.70%	29.07%

	I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
Macaca fascicularis	15		14			
Macaca mulatta	65	6	73			
Macaca nemestrina	42	67	97	295	256	46
Saimiri sciureus	8					
As of 11/15/21	130	73	184	295	256	46

Total
29
144
803
8
984

		I-Wing	RR-Wing	ARCF	ABC Building	ABC Building E	G/H-Wing
MN	Research	26	6	84			1
MN	Breeding	13	36	6	303	253	10
MN	Reserve	23	8	2			8
	Total	62	50	92	303	253	19
	Active	26	6	84			1
		41.94%	12.00%	91.30%			5.26%
MM	Research	64	13	66			
MM	Reserve	47		1			
	Total	111	13	67			
	Active	64	13	66			
		57.66%	100.00%	98.51%			
MFL	Research	11		14			
	Total	11		14			
	Active	11		14			
		100.00%		100.00%			
SS	Research	5					
SS	Reserve	1					
	Total	6					
	Active	5					
		83.33%					
	Total	190	63	173	303	253	19
	Active	106	19	164			1
		55.79%	30.16%	94.80%			5.26%



Total
117
621
41
779
117
15.02%

143
48
191
143
74.87%

25
25
25
100.00%

5
1
6
5
83.33%

1001
290
28.97%

Total Active Research - 290			I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
MN	Fetz, Eberhard, 01 13	Neuroscience	2					
MN	Fetz, Eberhard, 01 14	Neuroscience	1					
MN	Patton, Dorothy, 15 02	Affiliate			6			
MN	Patton, Dorothy, 15 02	Project Reporting Attribute			6			
MN	Special Clinical Cases	Colony		2				
MN	Breeding	Colony	13	36	6	303	253	10
MN	Research/Holding	Colony	8					
MN	Research/Reserve	Colony	11	3	2			2
MN	Research Specimen Collection	Colony	4	2				6
MN	Tissue	Other		1				
MN	Fuller, Deb, 13 01	IDTM	1	4	10			1
MN	Kiem, Hans-Peter, 19 02	GTRM	2		3			
MN	Hu, Shiu-Lok, 15 01	IDTM			24			
MN	Hu, Shiu-Lok, 15 01	Project Reporting Attribute			24			
MN	Kiem, Hans-Peter, 29 01	GTRM			9			
MN	Kiem, Hans-Peter, 29 01	Project Reporting Attribute			9			
MN	Kiem, Hans-Peter, 25 01	GTRM			2			
MN	Kiem, Hans-Peter, 25 01	Project Reporting Attribute			2			
MN	Sniadecki, Nate, 01 01	GTRM	8		1			
MN	Kiem, Hans-Peter, 26 02	GTRM			7			
MN	Kiem, Hans-Peter, 26 02	Project Reporting Attribute			7			
MN	Fuller, Deb, 00 45	IDTM			6			
MN	Kiem, Hans-Peter, 15 03	GTRM			3			
MN	Kiem, Hans-Peter, 15 03	Project Reporting Attribute			3			
MN	Ho, Rodney JY, 07 01	IDTM	4					
MN	Ho, Rodney JY, 07 01	Project Reporting Attribute	4					
MN	Kiem, Hans-Peter, 23 01	GTRM			6			
MN	Kiem, Hans-Peter, 23 01	Project Reporting Attribute			6			
MN	Kiem, Hans-Peter, 07 04	GTRM			1			
MN	Wood, Gwendolyn (Gwen), 01 01				3			
MN	Lieber, Andre, 05 02	GTRM	1					

MN	Fuller, Deb, 12 01	IDTM	2	2	2			
MN	Fuller, Deb, 12 01	Project Reporting Attribute	2	2	2			
MN	Horwitz, Gregory, 02 02	Neuroscience			1			
MN	Adams Waldorf, Kristina, 12 02	IDTM	1					
MN	Adams Waldorf, Kristina, 12 02	Project Reporting Attribute	1					
MN	Ho, Rodney JY, 06 01	IDTM	4					
MN	Ho, Rodney JY, 06 01	Project Reporting Attribute	4					
	Total		62	50	92	303	253	19
	Active %		41.94%	12.00%	91.30%			5.26%

MM	Buffalo, Beth, 04 01	Neuroscience	2					
MM	Horwitz, Gregory, 01 01	Neuroscience	4					
MM	Kiem, Hans-Peter, 07 01	GTRM			4			
MM	Kojima, Yoshiko, 01 01	Neuroscience	2					
MM	Pasupathy, Anitha, 01 01	Neuroscience	5					
MM	Phillips, James, 01 01	Neuroscience	2					
MM	Soetedjo, Robijanto (Robi, 01 01	Inquiries	3					
MM	Soetedjo, Robijanto (Robi, 01 01	Neuroscience	3					
MM	Walton, Mark, 01 01	Neuroscience	4					
MM	Quarantine	Colony	44					
MM	Research/Reserve	Colony			1			
MM	Research Specimen Collection	Colony	3					
MM	Pasupathy, Anitha, 03 01	Neuroscience	1					
MM	Buffalo, Beth, 09 01	Neuroscience	2					
MM	Arce-Mcshane, Fritzie, 01 01	Neuroscience		3				
MM	Arce-Mcshane, Fritzie, 02 01	Neuroscience		4				
MM	Basso, Michele, 02 01	Neuroscience	1					
MM	McGuire, Andrew, 01 02	Affiliate		6				
MM	McGuire, Andrew, 01 02	Project Reporting Attribute		6				
MM	Kiem, Hans-Peter, 19 02	GTRM			3			
MM	Kiem, Hans-Peter, 24 01	GTRM			20			
MM	Kiem, Hans-Peter, 24 01	Project Reporting Attribute			20			
MM	Kiem, Hans-Peter, 25 01	GTRM			1			
MM	Kiem, Hans-Peter, 25 01	Project Reporting Attribute			1			
MM	Kiem, Hans-Peter, 08 05	GTRM			10			

MM	Kiem, Hans-Peter, 08 05	Project Reporting Attribute			10			
MM	Orsborn, Amy, 01 01	Neuroscience	2					
MM	Sniadecki, Nate, 01 01	GTRM	2					
MM	Buffalo, Beth, 11 01	Neuroscience	4					
MM	Basso, Michele, 03 01	Neuroscience	3					
MM	Yazdan, Azadeh, 03 01	Neuroscience	3					
MM	Kiem, Hans-Peter, 27 01	GTRM			10			
MM	Kiem, Hans-Peter, 27 01	Project Reporting Attribute			10			
MM	Kiem, Hans-Peter, 07 04	GTRM			8			
MM	Soetedjo, Robijanto (Robi, 02 01	Neuroscience	1					
MM	Buffalo, Beth, 10 01	Neuroscience	3					
MM	Sniadecki, Nate, 01 04	GTRM	8					
MM	Buffalo, Beth, 05 01	Neuroscience	3					
MM	Lieber, Andre, 05 02	GTRM			1			
MM	Basso, Michele, 01 01	Neuroscience	1					
MM	Kiem, Hans-Peter, 28 01	GTRM			7			
MM	Neitz, Maureen, 03 01	Neuroscience	3					
MM	Phillips, James, 01 06	Neuroscience	1					
MM	Lieber, Andre, 05 03	GTRM	1					
MM	Yazdan, Azadeh, 02 01	Neuroscience	2					
MM	Kiem, Hans-Peter, 11 02	GTRM			2			
MM	Orsborn, Amy, 00 44	Neuroscience	1					
	Total		111	13	67			
	Active %		57.66%	100.00%	98.51%			

MFL	Phillips, James, 02 01	Neuroscience	11					
MFL	Fuller, Deb, 10 02	IDTM			14			
	Total		11		14			
	Active %		100.00%		100.00%			

SS	Neitz, Maureen, 01 01	Neuroscience	3					
SS	Research/Reserve	Colony	1					
SS	Reh, Thomas, 02 01	Affiliate	2					
	Total		6					
	Active %		83.33%					

Total		190	63	173	303	253	19
Active %		55.79%	30.16%	94.80%			5.26%

Total
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621
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191
74.87%

11
14
25
100.00%

3
1
2
6
83.33%

1001
28.97%

Total Active Research - 290		I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing	Total
MN	Affiliate			6				6
MN	Colony	36	43	8	303	253	18	661
MN	GTRM	11		32				43
MN	IDTM	12	6	42			1	61
MN	Neuroscience	3		1				4
MN	Other		1					1
MN	Project Reporting Attribute	11	2	59				72
MN				3				3
	Total	62	50	92	303	253	19	779
	Active %	41.94%	12.00%	91.30%			5.26%	15.02%

MM	Affiliate		6					6
MM	Colony	47		1				48
MM	GTRM	11		66				77
MM	Inquiries	3						3
MM	Neuroscience	53	7					60
MM	Project Reporting Attribute		6	41				47
	Total	111	13	67				191
	Active %	57.66%	100.00%	98.51%				74.87%

MFL	IDTM			14				14
MFL	Neuroscience	11						11
	Total	11		14				25
	Active %	100.00%		100.00%				100.00%

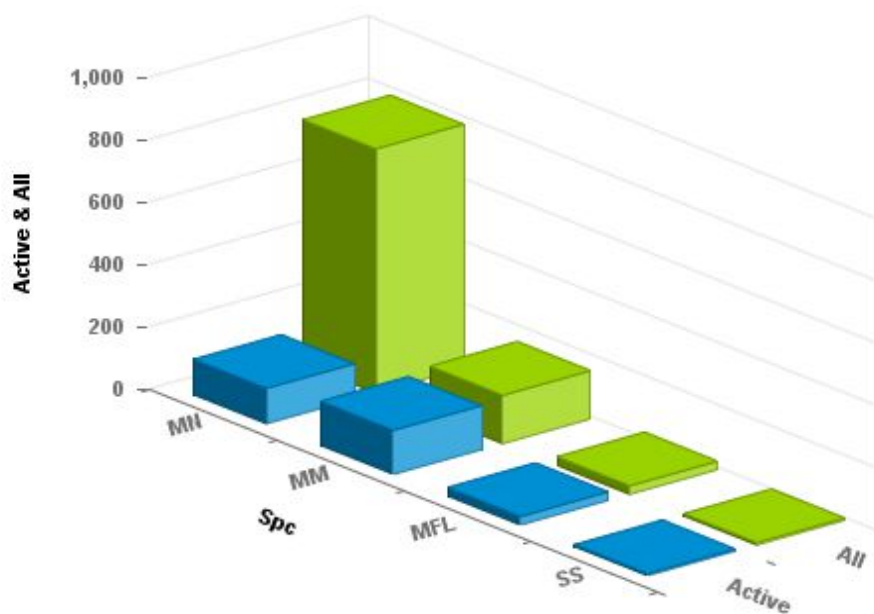
SS	Affiliate	2						2
SS	Colony	1						1
SS	Neuroscience	3						3
	Total	6						6
	Active %	83.33%						83.33%

	Total	190	63	173	303	253	19	1001
	Active %	55.79%	30.16%	94.80%			5.26%	28.97%

	I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
Macaca fascicularis	11		14			
Macaca mulatta	111	13	67			
Macaca nemestrina	62	50	92	303	253	19
Saimiri sciureus	6					
As of 4/25/22	190	63	173	303	253	19

Total
25
191
779
6
1001

		I-Wing	RR-Wing	ARCF	ABC Building A	G/H-Wing	ABC Building E
MN	Research	24	6	80		3	
MN	Breeding	11	40	4	308	10	247
MN	Reserve	27	11	4		8	
	Total	62	57	88	308	21	247
	Active	24	6	80		3	
		38.71%	10.53%	90.91%		14.29%	
MM	Research	65	9	67			
MM	Reserve	13		1			
	Total	78	9	68			
	Active	65	9	67			
		83.33%	100.00%	98.53%			
MFL	Research	13		14			
	Total	13		14			
	Active	13		14			
		100.00%		100.00%			
SS	Research	6					
SS	Reserve	1					
	Total	7					
	Active	6					
		85.71%					
	Total	160	66	170	308	21	247
	Active	108	15	161		3	
		67.50%	22.73%	94.71%		14.29%	



Total
113
620
50
783
113
14.43%

141
14
155
141
90.97%

27
27
27
100.00%

6
1
7
6
85.71%

972
287
29.53%

Total Active Research - 287			I-Wing	RR-Wing	ARCF	ABC Building A	G/H-Wing	ABC Building B
MN	Fetz, Eberhard, 01 13	Neuroscience	2					
MN	Fetz, Eberhard, 01 14	Neuroscience	1					
MN	Hu, Shiu-Lok, 67 43	IDTM	1					
MN	Hu, Shiu-Lok, 67 43	Project Reporting Attribute	1					
MN	Patton, Dorothy, 15 02	Affiliate			6			
MN	Patton, Dorothy, 15 02	Project Reporting Attribute			6			
MN	Special Clinical Cases	Colony		2				
MN	Breeding	Colony	11	40	4	308	10	247
MN	Research/Holding	Colony	8					
MN	Research/Reserve	Colony	12	6	4		2	
MN	Research Specimen Collection	Colony	4	2			6	
MN	Tissue	Other	3	1				
MN	Fuller, Deb, 13 01	IDTM	1	5	8		2	
MN	Murphy, Sean, 03 01	IDTM			4			
MN	Sniadecki, Nate, 01 01	GTRM	8		1			
MN	Kiem, Hans-Peter, 07 04	GTRM			1			
MN	Kiem, Hans-Peter, 25 01	GTRM			2			
MN	Kiem, Hans-Peter, 25 01	Project Reporting Attribute			2			
MN	Hu, Shiu-Lok, 15 01	IDTM			24			
MN	Hu, Shiu-Lok, 15 01	Project Reporting Attribute			24			
MN	Kiem, Hans-Peter, 29 01	GTRM	1		7		1	
MN	Kiem, Hans-Peter, 29 01	Project Reporting Attribute	1		7		1	
MN	Lieber, Andre, 05 02	GTRM	1					
MN	Kiem, Hans-Peter, 19 02	GTRM	1		4			
MN	Fuller, Deb, 00 45	IDTM			6			
MN	Kiem, Hans-Peter, 26 02	GTRM			7			
MN	Kiem, Hans-Peter, 26 02	Project Reporting Attribute			7			
MN	Ho, Rodney JY, 07 01	IDTM	4					
MN	Ho, Rodney JY, 07 01	Project Reporting Attribute	4					
MN	Bair, Wyeth, 02 01	Neuroscience			1			
MN	Kiem, Hans-Peter, 23 01	GTRM			6			

MN	Kiem, Hans-Peter, 23 01	Project Reporting Attribute			6			
MN	Kiem, Hans-Peter, 15 03	GTRM			3			
MN	Kiem, Hans-Peter, 15 03	Project Reporting Attribute			3			
MN	Ho, Rodney JY, 06 01	IDTM	4					
MN	Ho, Rodney JY, 06 01	Project Reporting Attribute	4					
MN	Horwitz, Gregory, 02 01	Neuroscience		1				
	Total		62	57	88	308	21	247
	Active %		38.71%	10.53%	90.91%		14.29%	

MM	Buffalo, Beth, 04 01	Neuroscience	2					
MM	Horwitz, Gregory, 01 01	Neuroscience	4					
MM	Kiem, Hans-Peter, 07 01	GTRM			4			
MM	Kiem, Hans-Peter, 11 01	GTRM	1		1			
MM	Kojima, Yoshiko, 01 01	Neuroscience	2					
MM	Pasupathy, Anitha, 01 01	Neuroscience	5					
MM	Phillips, James, 01 01	Neuroscience	2					
MM	Soetedjo, Robijanto (Robi, 01 01	Inquiries	3					
MM	Soetedjo, Robijanto (Robi, 01 01	Neuroscience	3					
MM	Walton, Mark, 01 01	Neuroscience	4					
MM	Quarantine	Colony	10					
MM	Research/Reserve	Colony			1			
MM	Research Specimen Collection	Colony	3					
MM	Pasupathy, Anitha, 03 01	Neuroscience	1					
MM	Buffalo, Beth, 09 01	Neuroscience	2					
MM	Basso, Michele, 02 01	Neuroscience	1					
MM	McGuire, Andrew, 01 02	Affiliate		6				
MM	McGuire, Andrew, 01 02	Project Reporting Attribute		6				
MM	Sniadecki, Nate, 01 01	GTRM	1					
MM	Kiem, Hans-Peter, 24 01	GTRM			20			
MM	Kiem, Hans-Peter, 24 01	Project Reporting Attribute			20			
MM	Kiem, Hans-Peter, 07 04	GTRM			8			
MM	Kiem, Hans-Peter, 25 01	GTRM			1			
MM	Kiem, Hans-Peter, 25 01	Project Reporting Attribute			1			
MM	Lieber, Andre, 06 01	GTRM			1			
MM	Lieber, Andre, 05 02	GTRM			1			

MM	Orsborn, Amy, 01 01	Neuroscience	2					
MM	Buffalo, Beth, 11 01	Neuroscience	4					
MM	Basso, Michele, 03 01	Neuroscience	3					
MM	Yazdan, Azadeh, 03 01	Neuroscience	3					
MM	Kiem, Hans-Peter, 19 02	GTRM			3			
MM	Kiem, Hans-Peter, 27 01	GTRM			10			
MM	Kiem, Hans-Peter, 27 01	Project Reporting Attribute			10			
MM	Kiem, Hans-Peter, 08 05	GTRM			11			
MM	Kiem, Hans-Peter, 08 05	Project Reporting Attribute			11			
MM	Arce-Mcshane, Fritzie, 01 01	Neuroscience		3				
MM	Kiem, Hans-Peter, 28 01	GTRM			7			
MM	Soetedjo, Robijanto (Robi, 02 01	Neuroscience	1					
MM	Buffalo, Beth, 10 01	Neuroscience	3					
MM	Sniadecki, Nate, 01 04	GTRM	9					
MM	Buffalo, Beth, 05 01	Neuroscience	3					
MM	Basso, Michele, 01 01	Neuroscience	1					
MM	Neitz, Maureen, 03 01	Neuroscience	3					
MM	Phillips, James, 01 06	Neuroscience	1					
MM	Lieber, Andre, 05 03	GTRM	1					
MM	Yazdan, Azadeh, 02 01	Neuroscience	2					
MM	Orsborn, Amy, 00 44	Neuroscience	1					
Total			78	9	68			
Active %			83.33%	100.00%	98.53%			

MFL	Phillips, James, 02 01	Neuroscience	13					
MFL	Fuller, Deb, 10 02	IDTM			14			
Total			13		14			
Active %			100.00%		100.00%			

SS	Neitz, Maureen, 01 01	Neuroscience	3					
SS	Research/Reserve	Colony	1					
SS	Reh, Thomas, 02 01	Affiliate	3					
Total			7					
Active %			85.71%					

Total			160	66	170	308	21	247
Active %			67.50%	22.73%	94.71%		14.29%	

Total
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90.97%

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100.00%

3
1
3
7
85.71%

972
29.53%

Total Active Research - 287		I-Wing	RR-Wing	ARCF	ABC Building A	G/H-Wing	ABC Building B	Total
MN	Affiliate			6				6
MN	Colony	35	50	8	308	18	247	666
MN	GTRM	11		31		1		43
MN	IDTM	10	5	42		2		59
MN	Neuroscience	3	1	1				5
MN	Other	3	1					4
MN	Project Reporting Attribute	10		55		1		66
	Total	62	57	88	308	21	247	783
	Active %	38.71%	10.53%	90.91%		14.29%		14.43%

MM	Affiliate		6					6
MM	Colony	13		1				14
MM	GTRM	12		67				79
MM	Inquiries	3						3
MM	Neuroscience	53	3					56
MM	Project Reporting Attribute		6	42				48
	Total	78	9	68				155
	Active %	83.33%	100.00%	98.53%				90.97%

MFL	IDTM			14				14
MFL	Neuroscience	13						13
	Total	13		14				27
	Active %	100.00%		100.00%				100.00%

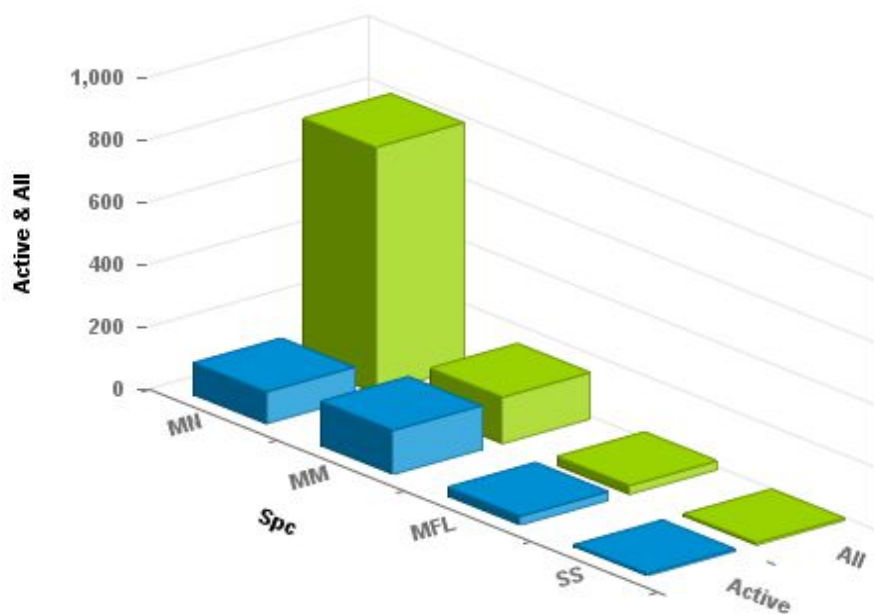
SS	Affiliate	3						3
SS	Colony	1						1
SS	Neuroscience	3						3
	Total	7						7
	Active %	85.71%						85.71%

Total	160	66	170	308	21	247	972
Active %	67.50%	22.73%	94.71%		14.29%		29.53%

	I-Wing	RR-Wing	ARCF	ABC Building A	G/H-Wing	ABC Building B
Macaca fascicularis	13		14			
Macaca mulatta	78	9	68			
Macaca nemestrina	62	57	88	308	21	247
Saimiri sciureus	7					
As of 4/4/22	160	66	170	308	21	247

Total
27
155
783
7
972

		I-Wing	RR-Wing	ARCF	ABC Building	ABC Building E	G/H-Wing
MN	Research	26	2	73			1
MN	Breeding	6	46	5	312	239	17
MN	Reserve	28	17	8			1
	Total	60	65	85	312	239	19
	Active	26	2	73			1
		43.33%	3.08%	85.88%			5.26%
MM	Research	65	9	67			
MM	Reserve	7		1			
	Total	72	9	68			
	Active	65	9	67			
		90.28%	100.00%	98.53%			
MFL	Research	14		14			
	Total	14		14			
	Active	14		14			
		100.00%		100.00%			
SS	Research	6					
SS	Reserve	1					
	Total	7					
	Active	6					
		85.71%					
	Total	153	74	167	312	239	19
	Active	111	11	154			1
		72.55%	14.86%	92.22%			5.26%



	Total
8	110
	625
	54
8	788
0	102
0.00%	12.94%

	141
	8
	149
	141
	94.63%

	28
	28
	28
	100.00%

	6
	1
	7
	6
	85.71%

8	972
0	277
0.00%	28.50%

Total Active Research - 277			I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
MN	Fetz, Eberhard, 01 13	Neuroscience	2					
MN	Fetz, Eberhard, 01 14	Neuroscience	1					
MN	Hu, Shiu-Lok, 67 43	IDTM	1					
MN	Hu, Shiu-Lok, 67 43	Project Reporting Attribute	1					
MN	Patton, Dorothy, 15 02	Affiliate			6			
MN	Patton, Dorothy, 15 02	Project Reporting Attribute			6			
MN	Special Clinical Cases	Colony	1	2				
MN	Breeding	Colony	6	46	5	312	239	17
MN	Research/Reserve	Colony	17	11	8			1
MN	Research Specimen Collection	Colony	4	2				
MN	Tissue	Other	6	2				
MN	Kiem, Hans-Peter, 19 02	GTRM	1		4			
MN	Murphy, Sean, 03 01	IDTM			4			
MN	Sniadecki, Nate, 01 01	GTRM	7		1			
MN	Kiem, Hans-Peter, 07 04	GTRM			1			
MN	Kiem, Hans-Peter, 25 01	GTRM			2			
MN	Kiem, Hans-Peter, 25 01	Project Reporting Attribute			2			
MN	Hu, Shiu-Lok, 15 01	IDTM			24			
MN	Hu, Shiu-Lok, 15 01	Project Reporting Attribute			24			
MN	Kiem, Hans-Peter, 29 01	GTRM	2	2	7			1
MN	Kiem, Hans-Peter, 29 01	Project Reporting Attribute	2	2	7			1
MN	Lieber, Andre, 05 02	GTRM	1					
MN	Ting, Jonathan, 01 01	Neuroscience	2					
MN	Fuller, Deb, 00 45	IDTM			6			
MN	Kiem, Hans-Peter, 26 02	GTRM			7			
MN	Kiem, Hans-Peter, 26 02	Project Reporting Attribute			7			
MN	Ho, Rodney JY, 07 01	IDTM	4					
MN	Ho, Rodney JY, 07 01	Project Reporting Attribute	4					
MN	Ho, Rodney JY, 06 01	IDTM	4					
MN	Ho, Rodney JY, 06 01	Project Reporting Attribute	4					
MN	Bair, Wyeth, 02 01	Neuroscience	1		1			

MN	Kiem, Hans-Peter, 23 01	GTRM			6			
MN	Kiem, Hans-Peter, 23 01	Project Reporting Attribute			6			
MN	Kiem, Hans-Peter, 15 03	GTRM			4			
MN	Kiem, Hans-Peter, 15 03	Project Reporting Attribute			4			
MN								
	Total		60	65	85	312	239	19
	Active %		43.33%	3.08%	85.88%			5.26%

MM	Buffalo, Beth, 04 01	Neuroscience	2					
MM	Horwitz, Gregory, 01 01	Neuroscience	4					
MM	Kiem, Hans-Peter, 07 01	GTRM			4			
MM	Kiem, Hans-Peter, 11 01	GTRM	1		1			
MM	Kojima, Yoshiko, 01 01	Neuroscience	2					
MM	Pasupathy, Anitha, 01 01	Neuroscience	5					
MM	Phillips, James, 01 01	Neuroscience	2					
MM	Soetedjo, Robijanto (Robi, 01 01	Inquiries	3					
MM	Soetedjo, Robijanto (Robi, 01 01	Neuroscience	3					
MM	Walton, Mark, 01 01	Neuroscience	4					
MM	Quarantine	Colony	4					
MM	Research/Reserve	Colony			1			
MM	Research Specimen Collection	Colony	3					
MM	Pasupathy, Anitha, 03 01	Neuroscience	1					
MM	Buffalo, Beth, 09 01	Neuroscience	2					
MM	Kiem, Hans-Peter, 19 02	GTRM			3			
MM	Sniadecki, Nate, 01 01	GTRM	1					
MM	Kiem, Hans-Peter, 28 01	GTRM			7			
MM	Kiem, Hans-Peter, 07 04	GTRM			8			
MM	Kiem, Hans-Peter, 25 01	GTRM			1			
MM	Kiem, Hans-Peter, 25 01	Project Reporting Attribute			1			
MM	Lieber, Andre, 06 01	GTRM			1			
MM	Lieber, Andre, 05 02	GTRM			1			
MM	Orsborn, Amy, 01 01	Neuroscience	2					
MM	Yazdan, Azadeh, 03 01	Neuroscience	3					
MM	Buffalo, Beth, 11 01	Neuroscience	4					
MM	Basso, Michele, 02 01	Neuroscience	2					
MM	Yazdan, Azadeh, 02 01	Neuroscience	2					
MM	McGuire, Andrew, 01 02	Affiliate		6				

MM	McGuire, Andrew, 01 02	Project Reporting Attribute		6				
MM	Kiem, Hans-Peter, 24 01	GTRM			20			
MM	Kiem, Hans-Peter, 24 01	Project Reporting Attribute			20			
MM	Kiem, Hans-Peter, 08 05	GTRM			11			
MM	Kiem, Hans-Peter, 08 05	Project Reporting Attribute			11			
MM	Arce-Mcshane, Fritzie, 01 01	Neuroscience		3				
MM	Basso, Michele, 03 01	Neuroscience	2					
MM	Kiem, Hans-Peter, 27 01	GTRM			10			
MM	Kiem, Hans-Peter, 27 01	Project Reporting Attribute			10			
MM	Soetedjo, Robijanto (Robi, 02 01	Neuroscience	1					
MM	Buffalo, Beth, 10 01	Neuroscience	3					
MM	Sniadecki, Nate, 01 04	GTRM	9					
MM	Buffalo, Beth, 05 01	Neuroscience	3					
MM	Neitz, Maureen, 03 01	Neuroscience	3					
MM	Phillips, James, 01 06	Neuroscience	1					
MM	Lieber, Andre, 05 03	GTRM	1					
MM	Basso, Michele, 01 01	Neuroscience	1					
MM	Orsborn, Amy, 00 44	Neuroscience	1					
	Total		72	9	68			
	Active %		90.28%	100.00%	98.53%			

MFL	Phillips, James, 02 01	Neuroscience	14					
MFL	Fuller, Deb, 10 02	IDTM			14			
	Total		14		14			
	Active %		100.00%		100.00%			

SS	Neitz, Maureen, 01 01	Neuroscience	3					
SS	Research/Reserve	Colony	1					
SS	Reh, Thomas, 02 01	Affiliate	3					
	Total		7					
	Active %		85.71%					

Total		153	74	167	312	239	19
Active %		72.55%	14.86%	92.22%			5.26%

	Total
	2
	1
	1
	1
	6
	6
	3
	625
	37
	6
	8
	5
	4
	8
	1
	2
	2
	24
	24
	12
	12
	1
	2
	6
	7
	7
	4
	4
	4
	4
	2

	6
	6
	4
	4
8	8
8	788
0.00%	12.94%

	2
	4
	4
	2
	2
	5
	2
	3
	3
	4
	4
	1
	3
	1
	2
	3
	1
	7
	8
	1
	1
	1
	1
	2
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	4
	2
	2
	6

	6
	20
	20
	11
	11
	3
	2
	10
	10
	1
	3
	9
	3
	3
	1
	1
	1
	1
	149
	94.63%

	14
	14
	28
	100.00%

	3
	1
	3
	7
	85.71%

8	972
0.00%	28.50%

Total Active Research - 277		I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing	
MN	Affiliate			6				
MN	Colony	28	61	13	312	239	18	
MN	GTRM	11	2	32			1	
MN	IDTM	9		34				
MN	Neuroscience	6		1				
MN	Other	6	2					
MN	Project Reporting Attribute	11	2	56			1	
MN								8
	Total	60	65	85	312	239	19	8
	Active %	43.33%	3.08%	85.88%			5.26%	0.00%

MM	Affiliate		6					
MM	Colony	7		1				
MM	GTRM	12		67				
MM	Inquiries	3						
MM	Neuroscience	53	3					
MM	Project Reporting Attribute		6	42				
	Total	72	9	68				
	Active %	90.28%	100.00%	98.53%				

MFL	IDTM			14				
MFL	Neuroscience	14						
	Total	14		14				
	Active %	100.00%		100.00%				

SS	Affiliate	3						
SS	Colony	1						
SS	Neuroscience	3						
	Total	7						
	Active %	85.71%						

Total	153	74	167	312	239	19	8
Active %	72.55%	14.86%	92.22%			5.26%	0.00%

Total
6
671
46
43
7
8
70
8
788
12.94%

6
8
79
3
56
48
149
94.63%

14
14
28
100.00%

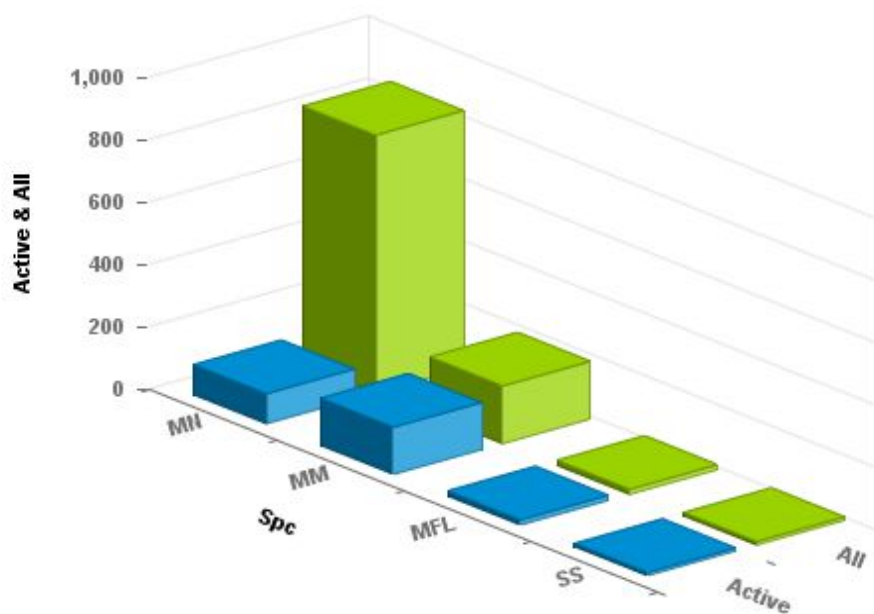
3
1
3
7
85.71%

972
28.50%

	I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
Macaca fascicularis	14		14			
Macaca mulatta	72	9	68			
Macaca nemestrina	60	65	85	312	239	19
Saimiri sciureus	7					
As of 3/14/22	153	74	167	312	239	19

	Total
	28
	149
8	788
	7
8	972

		I-Wing	RR-Wing	ARCF	Western	ABC Building A	ABC Building E
MN	Research	29		67			
MN	Breeding	12	39	3	30	226	307
MN	Reserve	17	5	5	52		
	Total	56	44	75	82	226	307
	Active	29		67			
		51.79%		89.33%			
MM	Research	79	6	66			
MM	Reserve	12		1	21		
	Total	91	6	67	21		
	Active	79	6	66			
		86.81%	100.00%	98.51%			
MFL	Research			16			
	Total			16			
	Active			16			
				100.00%			
SS	Research	10					
SS	Reserve	1					
	Total	11					
	Active	10					
		90.91%					
	Total	158	50	158	103	226	307
	Active	118	6	149			
		74.68%	12.00%	94.30%			



G/H-Wing	Total
	96
23	640
14	93
37	827
	96
	11.61%

	151
	34
	185
	151
	81.62%

	16
	16
	16
	100.00%

	10
	1
	11
	10
	90.91%

37	1039
	273
	26.28%

Total Active Research - 273			I-Wing	RR-Wing	ARCF	Western	ABC Building A	ABC Building B
MN	Fetz, Eberhard, 01 13	Neuroscience	2					
MN	Fetz, Eberhard, 01 14	Neuroscience	1					
MN	Hu, Shiu-Lok, 67 43	AIDS	1					
MN	Kiem, Hans-Peter, 02 03	Transplant			2			
MN	Kiem, Hans-Peter, 08 01	AIDS			3			
MN	Murry, Charles (Chuck), 02 01	Transplant	2					
MN	Special Clinical Cases	Colony		1				
MN	Breeding	Colony	12	39	3	30	226	307
MN	Research/Reserve	Colony	5	3	5	45		
MN	Research Specimen Collection	Colony	8	1		5		
MN	Tissue	Other	4			2		
MN	Kiem, Hans-Peter, 14 01	Transplant			2			
MN	Sniadecki, Nate, 01 02	Transplant	9					
MN	Ho, Rodney JY, 06 01	AIDS	4					
MN	Kiem, Hans-Peter, 07 03	Transplant	1		7			
MN	Hu, Shiu-Lok, 15 01	AIDS			24			
MN	Kiem, Hans-Peter, 23 01	AIDS			11			
MN	Horwitz, Gregory, 02 01	Neuroscience	2					
MN	Kiem, Hans-Peter, 19 02	Transplant			2			
MN	Kiem, Hans-Peter, 15 01	Transplant			1			
MN	Patton, Dorothy, 15 03	AIDS			6			
MN	Kiem, Hans-Peter, 26 02	AIDS			7			
MN	Ho, Rodney JY, 07 01	AIDS	4					
MN	Kiem, Hans-Peter, 15 02	Transplant			2			
MN	Adams Waldorf, Kristina, 07 03	Reproduction and Development	2					
MN	Adams Waldorf, Kristina, 11 01	Reproduction and Development	1					
Total			56	44	75	82	226	307
Active %			51.79%		89.33%			

MM	Buffalo, Beth, 04 01	Neuroscience	2					
MM	Buffalo, Beth, 06 01	Neuroscience	3					
MM	Buffalo, Beth, 08 01	Neuroscience	2					
MM	Horwitz, Gregory, 01 01	Neuroscience	4					
MM	Kiem, Hans-Peter, 07 01	Transplant			4			
MM	Kiem, Hans-Peter, 08 01	AIDS			17			

MM	Kiem, Hans-Peter, 11 01	Transplant	4					
MM	Kojima, Yoshiko, 01 01	Neuroscience	2					
MM	Pasupathy, Anitha, 01 01	Neuroscience	6					
MM	Phillips, James, 01 01	Neuroscience	2					
MM	Robinson, Farrel (Ric), 01 01	Neuroscience	3					
MM	Soetedjo, Robijanto (Robi, 01 01	Inquiries	3					
MM	Soetedjo, Robijanto (Robi, 01 01	Neuroscience	3					
MM	Walton, Mark, 01 01	Neuroscience	5					
MM	Yazdan, Azadeh, 01 01	Inquiries	2					
MM	Yazdan, Azadeh, 01 01	Neuroscience	2					
MM	Quarantine	Colony	5			21		
MM	Research/Reserve	Colony	4		1			
MM	Research Specimen Collection	Colony	1					
MM	Tissue	Other	2					
MM	Pasupathy, Anitha, 03 01	Neuroscience	1					
MM	Hu, Shiu-Lok, 12 01	AIDS	12					
MM	Sniadecki, Nate, 01 02	Transplant	2		2			
MM	Kiem, Hans-Peter, 07 03	Transplant			8			
MM	McGuire, Andrew, 01 02	Infectious Disease (non-AIDS)		6				
MM	Kiem, Hans-Peter, 08 04	AIDS			3			
MM	Kiem, Hans-Peter, 08 05	AIDS			18			
MM	Phillips, James, 01 06	Neuroscience	1					
MM	Orsborn, Amy, 01 01	Neuroscience	2					
MM	Lieber, Andre, 06 01	Transplant	2					
MM	Lieber, Andre, 05 01	Transplant	3					
MM	Lieber, Andre, 05 02	Transplant	3					
MM	Yazdan, Azadeh, 02 01		2					
MM	Kiem, Hans-Peter, 19 02	Transplant			1			
MM	Buffalo, Beth, 09 01	Neuroscience	5		1			
MM	Kiem, Hans-Peter, 27 01	AIDS			5			
MM	Kojima, Yoshiko, 01 02	Neuroscience	1					
MM	Fetz, Eberhard, 02 02	Neuroscience	1					
MM	Kiem, Hans-Peter, 28 01	Transplant			3			
MM	Bair, Wyeth, 02 01	Neuroscience			1			
MM	Kiem, Hans-Peter, 08 03	AIDS			3			
MM	Soetedjo, Robijanto (Robi, 02 01	Neuroscience	1					
MM	Soetedjo, Robijanto (Robi, 01 02	Neuroscience	1					

MM	Buffalo, Beth, 10 01	Neuroscience	4					
	Total		91	6	67	21		
	Active %		86.81%	100.00%	98.51%			
MFL	Fuller, Deb, 10 01	Infectious Disease (non-AIDS)			15			
MFL	Horwitz, Gregory, 02 01	Neuroscience			1			
	Total				16			
	Active %				100.00%			
SS	Neitz, Maureen, 01 01	Neuroscience	3					
SS	Research/Reserve	Colony	1					
SS	Reh, Thomas, 02 01	Other	7					
	Total		11					
	Active %		90.91%					
Total			158	50	158	103	226	307
Active %			74.68%	12.00%	94.30%			

G/H-Wing	Total
	2
	1
	1
	2
	3
	2
	1
23	640
14	72
	14
	6
	2
	9
	4
	8
	24
	11
	2
	2
	1
	6
	7
	4
	2
	2
	1
37	827
	11.61%

	2
	3
	2
	4
	4
	17

	4
	2
	6
	2
	3
	3
	3
	5
	2
	2
	26
	5
	1
	2
	1
	12
	4
	8
	6
	3
	18
	1
	2
	2
	3
	3
	2
	1
	6
	5
	1
	1
	3
	1
	3
	1
	1

	4
	185
	81.62%

	15
	1
	16
	100.00%

	3
	1
	7
	11
	90.91%

37	1039
	26.28%

Total Active Research - 273		I-Wing	RR-Wing	ARCF	Western	ABC Building A	ABC Building B	G/H-Wing
MN	AIDS	9		51				
MN	Colony	25	44	8	80	226	307	37
MN	Neuroscience	5						
MN	Other	4			2			
MN	Reproduction and Development	3						
MN	Transplant	12		16				
	Total	56	44	75	82	226	307	37
	Active %	51.79%		89.33%				

MM	AIDS	12		46				
MM	Colony	10		1	21			
MM	Infectious Disease (non-AIDS)		6					
MM	Inquiries	5						
MM	Neuroscience	51		2				
MM	Other	2						
MM	Transplant	14		18				
MM		2						
	Total	91	6	67	21			
	Active %	86.81%	100.00%	98.51%				

MFL	Infectious Disease (non-AIDS)			15				
MFL	Neuroscience			1				
	Total			16				
	Active %			100.00%				

SS	Colony	1						
SS	Neuroscience	3						
SS	Other	7						
	Total	11						
	Active %	90.91%						

	Total	158	50	158	103	226	307	37
	Active %	74.68%	12.00%	94.30%				

Total
60
727
5
6
3
28
827
11.61%

58
32
6
5
53
2
32
2
185
81.62%

15
1
16
100.00%

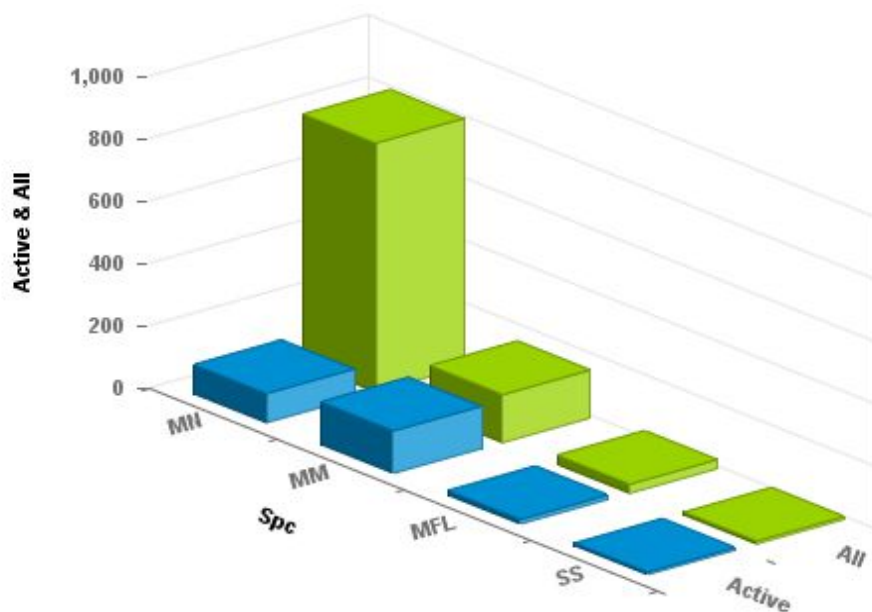
1
3
7
11
90.91%

1039
26.28%

	I-Wing	RR-Wing	ARCF	Western	ABC Building A	ABC Building B
Macaca fascicularis			16			
Macaca mulatta	91	6	67	21		
Macaca nemestrina	56	44	75	82	226	307
Saimiri sciureus	11					
As of 4/12/21	158	50	158	103	226	307

G/H-Wing	Total
	16
	185
37	827
	11
37	1039

		I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building E	G/H-Wing
MN	Research	22		69			2
MN	Breeding	10	49	6	306	230	24
MN	Reserve	20	21	17			22
	Total	52	70	92	306	230	48
	Active	22		69			2
		42.31%		75.00%			4.17%
MM	Research	60		76			
MM	Reserve	11	6	1			
	Total	71	6	77			
	Active	60		76			
		84.51%		98.70%			
MFL	Research			14			
MFL	Reserve	15					
	Total	15		14			
	Active			14			
				100.00%			
SS	Research	8					
SS	Reserve	1					
	Total	9					
	Active	8					
		88.89%					
Total		147	76	183	306	230	48
Active		90		159			2
		61.22%		86.89%			4.17%



Total
93
625
80
798
93
11.65%

136
18
154
136
88.31%

14
15
29
14
48.28%

8
1
9
8
88.89%

990
251
25.35%

Total Active Research - 251			I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
MN	Fetz, Eberhard, 01 13	Neuroscience	2					
MN	Fetz, Eberhard, 01 14	Neuroscience	1					
MN	Hu, Shiu-Lok, 67 43	AIDS	1					
MN	Special Clinical Cases	Colony	5					
MN	Breeding	Colony	10	49	6	306	230	24
MN	Research/Reserve	Colony	4	18	16			22
MN	Research Specimen Collection	Colony	10	2				
MN	Tissue	Other	1	1				
MN	Sniadecki, Nate, 01 02	Transplant	9					
MN	Kiem, Hans-Peter, 29 01	AIDS			5			2
MN	Kiem, Hans-Peter, 19 02	Transplant	1		4			
MN	Kiem, Hans-Peter, 15 02	Transplant			2			
MN	Hu, Shiu-Lok, 15 01	AIDS			24			
MN	Kiem, Hans-Peter, 25 01	AIDS			6			
MN	Fuller, Deb, 12 01	Infectious Disease (non-AIDS)			6			
MN	Ho, Rodney JY, 07 01	AIDS	4					
MN	Kiem, Hans-Peter, 07 04	Transplant			1			
MN	Kiem, Hans-Peter, 23 01	AIDS			6			
MN	Patton, Dorothy, 15 03	AIDS			6			
MN	Kiem, Hans-Peter, 26 02	AIDS			7			
MN	Ho, Rodney JY, 06 01	AIDS	4					
MN	Fuller, Deb, 09 02	Infectious Disease (non-AIDS)			2			
MN	Research/Training	Colony			1			
	Total		52	70	92	306	230	48
	Active %		42.31%		75.00%			4.17%

MM	Buffalo, Beth, 02 01	Inquiries	3					
MM	Buffalo, Beth, 02 01	Neuroscience	3					
MM	Horwitz, Gregory, 01 01	Neuroscience	4					
MM	Kiem, Hans-Peter, 07 01	Transplant			4			
MM	Kiem, Hans-Peter, 11 01	Transplant	1		1			
MM	Kojima, Yoshiko, 01 01	Neuroscience	1					
MM	Pasupathy, Anitha, 01 01	Neuroscience	5					

MM	Phillips, James, 01 01	Neuroscience	2					
MM	Robinson, Farrel (Ric), 01 01	Neuroscience	3					
MM	Soetedjo, Robijanto (Robi, 01 01	Inquiries	3					
MM	Soetedjo, Robijanto (Robi, 01 01	Neuroscience	3					
MM	Walton, Mark, 01 01	Neuroscience	5					
MM	Yazdan, Azadeh, 01 01	Inquiries	2					
MM	Yazdan, Azadeh, 01 01	Neuroscience	2					
MM	Quarantine	Colony		6				
MM	Research/Reserve	Colony	6		1			
MM	Research Specimen Collection	Colony	3					
MM	Tissue	Other	2					
MM	Pasupathy, Anitha, 03 01	Neuroscience	1					
MM	Buffalo, Beth, 10 01	Neuroscience	4					
MM	Sniadecki, Nate, 01 02	Transplant	1		1			
MM	Kiem, Hans-Peter, 19 02	Transplant			2			
MM	Kiem, Hans-Peter, 25 01	AIDS			1			
MM	Kiem, Hans-Peter, 08 05	AIDS			23			
MM	Buffalo, Beth, 11 01	Neuroscience	4					
MM	Orsborn, Amy, 01 01	Neuroscience	2					
MM	Fetz, Eberhard, 02 02	Neuroscience	1					
MM	Sniadecki, Nate, 01 03	Transplant	5					
MM	Lieber, Andre, 05 02	Transplant	3					
MM	Yazdan, Azadeh, 02 01	Neuroscience	2					
MM	Kiem, Hans-Peter, 28 01	Transplant			5			
MM	Phillips, James, 01 06	Neuroscience	1					
MM	Soetedjo, Robijanto (Robi, 01 02	Neuroscience	1					
MM	Buffalo, Beth, 09 01	Neuroscience	3					
MM	Kiem, Hans-Peter, 07 04	Transplant			8			
MM	Kiem, Hans-Peter, 24 01	AIDS			18			
MM	Soetedjo, Robijanto (Robi, 02 01	Neuroscience	1					
MM	Kojima, Yoshiko, 01 02	Neuroscience	1					
MM	Kiem, Hans-Peter, 27 01	AIDS			10			
MM	Kiem, Hans-Peter, 08 03	AIDS			2			
MM	Orsborn, Amy, 00 44	Neuroscience	1					
MM	Lieber, Andre, 06 01	Transplant			1			
	Total		71	6	77			
	Active %		84.51%		98.70%			

MFL	Quarantine	Colony	15					
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MFL	Fuller, Deb, 10 01	Infectious Disease (non-AIDS)			14			
	Total		15		14			
	Active %				100.00%			
SS	Neitz, Maureen, 01 01	Neuroscience	3					
SS	Research/Reserve	Colony	1					
SS	Reh, Thomas, 02 01	Other	5					
	Total		9					
	Active %		88.89%					
	Total		147	76	183	306	230	48
	Active %		61.22%		86.89%			4.17%

Total
2
1
1
5
625
60
12
2
9
7
5
2
24
6
6
4
1
6
6
7
4
2
1
798
11.65%

3
3
4
4
2
1
5

2
3
3
3
5
2
2
6
7
3
2
1
4
2
2
1
23
4
2
1
5
3
2
5
1
1
3
8
18
1
1
10
2
1
1
154
88.31%

15

14
29
48.28%

3
1
5
9
88.89%

990
25.35%

Total Active Research - 251		I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing	Total
MN	AIDS	9		54			2	65
MN	Colony	29	69	23	306	230	46	703
MN	Infectious Disease (non-AIDS)			8				8
MN	Neuroscience	3						3
MN	Other	1	1					2
MN	Transplant	10		7				17
	Total	52	70	92	306	230	48	798
	Active %	42.31%		75.00%			4.17%	11.65%

MM	AIDS			54				54
MM	Colony	9	6	1				16
MM	Inquiries	8						8
MM	Neuroscience	50						50
MM	Other	2						2
MM	Transplant	10		22				32
	Total	71	6	77				154
	Active %	84.51%		98.70%				88.31%

MFL	Colony	15						15
MFL	Infectious Disease (non-AIDS)			14				14
	Total	15		14				29
	Active %			100.00%				48.28%

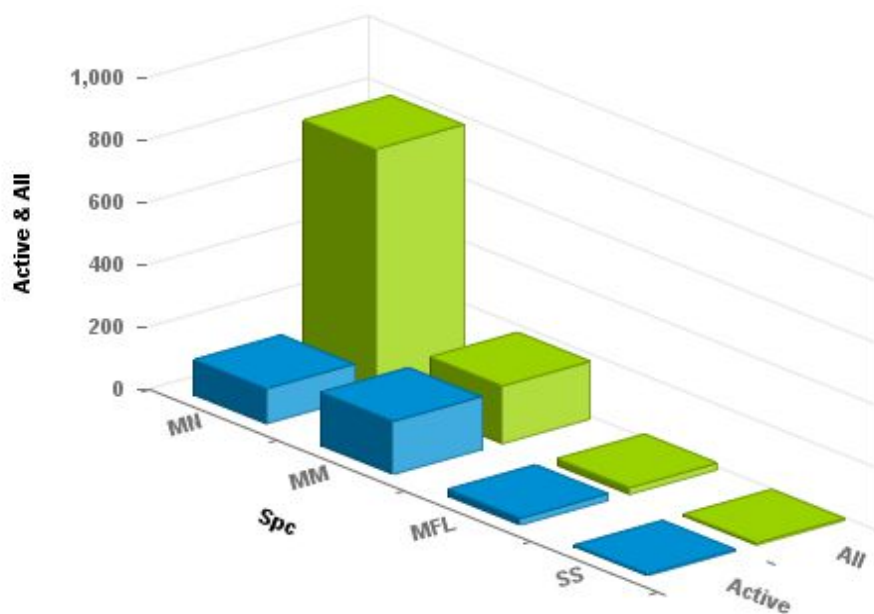
SS	Colony	1						1
SS	Neuroscience	3						3
SS	Other	5						5
	Total	9						9
	Active %	88.89%						88.89%

Total	147	76	183	306	230	48	990
Active %	61.22%		86.89%			4.17%	25.35%

	I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
Macaca fascicularis	15		14			
Macaca mulatta	71	6	77			
Macaca nemestrina	52	70	92	306	230	48
Saimiri sciureus	9					
As of 8/30/21	147	76	183	306	230	48

Total
29
154
798
9
990

		I-Wing	RR-Wing	ARCF	ABC Building	ABC Building E	G/H-Wing
MN	Research	21		91			
MN	Breeding	11	33	3	297	271	9
MN	Reserve	16	15	5			10
	Total	48	48	99	297	271	19
	Active	21		91			
		43.75%		91.92%			
MM	Research	82	13	75			
MM	Reserve	11		4			
	Total	93	13	79			
	Active	82	13	75			
		88.17%	100.00%	94.94%			
MFL	Research	7		14			
	Total	7		14			
	Active	7		14			
		100.00%		100.00%			
SS	Research	5					
SS	Reserve	1					
	Total	6					
	Active	5					
		83.33%					
	Total	154	61	192	297	271	19
	Active	115	13	180			
		74.68%	21.31%	93.75%			



Total
112
624
46
782
112
14.32%

170
15
185
170
91.89%

21
21
21
100.00%

5
1
6
5
83.33%

994
308
30.99%

Total Active Research - 305			I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
MN	Fetz, Eberhard, 01 13	Neuroscience	1					
MN	Fetz, Eberhard, 01 14	Neuroscience	1					
MN	Special Clinical Cases	Colony		1				
MN	Breeding	Colony	11	33	3	297	271	9
MN	Research/Holding	Colony		8				
MN	Research/Reserve	Colony	13	3	5			4
MN	Research Specimen Collection	Colony	3	3				6
MN	Fuller, Deb, 13 01	IDTM			16			
MN	Kiem, Hans-Peter, 29 01	GTRM			9			
MN	Kiem, Hans-Peter, 07 04	GTRM			1			
MN	Hu, Shiu-Lok, 15 01	IDTM			24			
MN	Kiem, Hans-Peter, 25 01	GTRM			2			
MN	Sniadecki, Nate, 01 01	GTRM	8					
MN	Kiem, Hans-Peter, 26 02	GTRM			7			
MN	Kiem, Hans-Peter, 19 02	GTRM	2		3			
MN	Kiem, Hans-Peter, 15 03	GTRM			3			
MN	Ho, Rodney JY, 07 01	IDTM	4					
MN	Fuller, Deb, 12 01	IDTM			6			
MN	Kiem, Hans-Peter, 23 01	GTRM			6			
MN	Wood, Gwendolyn (Gwen), 01 01	IDTM			3			
MN	Patton, Dorothy, 15 03	Affiliate			6			
MN	Horwitz, Gregory, 02 02	Neuroscience			1			
MN	Ho, Rodney JY, 06 01	IDTM	4					
MN	Perlmutter, Steve, 03 01	Neuroscience			1			
MN	Horwitz, Gregory, 02 01	Neuroscience	1					
	Total		48	48	96	297	271	19
	Active %		43.75%		91.67%			

MM	Buffalo, Beth, 04 01	Neuroscience	2					
MM	Horwitz, Gregory, 01 01	Neuroscience	4					
MM	Kiem, Hans-Peter, 07 01	GTRM			4			
MM	Kojima, Yoshiko, 01 01	Neuroscience	3					
MM	Pasupathy, Anitha, 01 01	Neuroscience	5					
MM	Phillips, James, 01 01	Neuroscience	2					
MM	Soetedjo, Robijanto (Robi, 01 01	Inquiries	3					
MM	Soetedjo, Robijanto (Robi, 01 01	Neuroscience	3					

MM	Walton, Mark, 01 01	Neuroscience	4					
MM	Yazdan, Azadeh, 01 01	Inquiries	1					
MM	Yazdan, Azadeh, 01 01	Neuroscience	1					
MM	Research/Reserve	Colony	8		4			
MM	Research Specimen Collection	Colony	3					
MM	Pasupathy, Anitha, 03 01	Neuroscience	1					
MM	Buffalo, Beth, 09 01	Neuroscience	2					
MM	Arce-Mcshane, Fritzie, 01 01	Neuroscience		3				
MM	Arce-Mcshane, Fritzie, 02 01	Neuroscience		4				
MM	Basso, Michele, 02 01	Neuroscience	1					
MM	McGuire, Andrew, 01 02	Affiliate		6				
MM	Kiem, Hans-Peter, 07 04	GTRM			8			
MM	Kiem, Hans-Peter, 24 01	GTRM	3		25			
MM	Kiem, Hans-Peter, 25 01	GTRM			1			
MM	Kiem, Hans-Peter, 08 05	GTRM			9			
MM	Orsborn, Amy, 01 01	Neuroscience	5					
MM	Sniadecki, Nate, 01 01	GTRM	2					
MM	Buffalo, Beth, 11 01	Neuroscience	4					
MM	Basso, Michele, 03 01	Neuroscience	3					
MM	Yazdan, Azadeh, 03 01	Neuroscience	3					
MM	Kiem, Hans-Peter, 19 02	GTRM			3			
MM	Kiem, Hans-Peter, 27 01	GTRM			10			
MM	Phillips, James, 01 06	Neuroscience	1					
MM	Soetedjo, Robijanto (Robi, 02 01	Neuroscience	1					
MM	Buffalo, Beth, 10 01	Neuroscience	3					
MM	Sniadecki, Nate, 01 04	GTRM	8					
MM	Buffalo, Beth, 05 01	Neuroscience	2					
MM	Basso, Michele, 01 01	Neuroscience	7					
MM	Kiem, Hans-Peter, 28 01	GTRM			6			
MM	Neitz, Maureen, 03 01	Neuroscience	3					
MM	Lieber, Andre, 05 02	GTRM			1			
MM	Yazdan, Azadeh, 02 01	Neuroscience	2					
MM	Kiem, Hans-Peter, 11 02	GTRM			5			
MM	Kiem, Hans-Peter, 32 01	GTRM			3			
MM	Lieber, Andre, 05 04	GTRM	2					
MM	Kiem, Hans-Peter, 31 01	GTRM	4					
MM	Horwitz, Gregory, 01 02	Neuroscience	1					
Total			93	13	79			
Active %			88.17%	100.00%	94.94%			

MFL	Phillips, James, 02 01	Neuroscience	7					
MFL	Fuller, Deb, 10 02	IDTM			14			
	Total		7		14			
	Active %		100.00%		100.00%			

SS	Neitz, Maureen, 01 01	Neuroscience	3					
SS	Research/Reserve	Colony	1					
SS	Reh, Thomas, 02 01	Affiliate	2					
	Total		6					
	Active %		83.33%					

Total		154	61	189	297	271	19
Active %		74.68%	21.31%	93.65%			

Total
1
1
1
624
8
25
12
16
9
1
24
2
8
7
5
3
4
6
6
3
6
1
4
1
1
779
13.99%

2
4
4
3
5
2
3
3

4
1
1
12
3
1
2
3
4
1
6
8
28
1
9
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2
4
3
3
3
10
1
1
3
8
2
7
6
3
1
2
5
3
2
4
1
185
91.89%

7
14
21
100.00%

3
1
2
6
83.33%

991
30.78%

Total Active Research - 305		I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing	Total
MN	Affiliate			6				6
MN	Colony	27	48	8	297	271	19	670
MN	GTRM	10		31				41
MN	IDTM	8		49				57
MN	Neuroscience	3		2				5
	Total	48	48	96	297	271	19	779
	Active %	43.75%		91.67%				13.99%

MM	Affiliate		6					6
MM	Colony	11		4				15
MM	GTRM	19		75				94
MM	Inquiries	4						4
MM	Neuroscience	63	7					70
	Total	93	13	79				185
	Active %	88.17%	100.00%	94.94%				91.89%

MFL	IDTM			14				14
MFL	Neuroscience	7						7
	Total	7		14				21
	Active %	100.00%		100.00%				100.00%

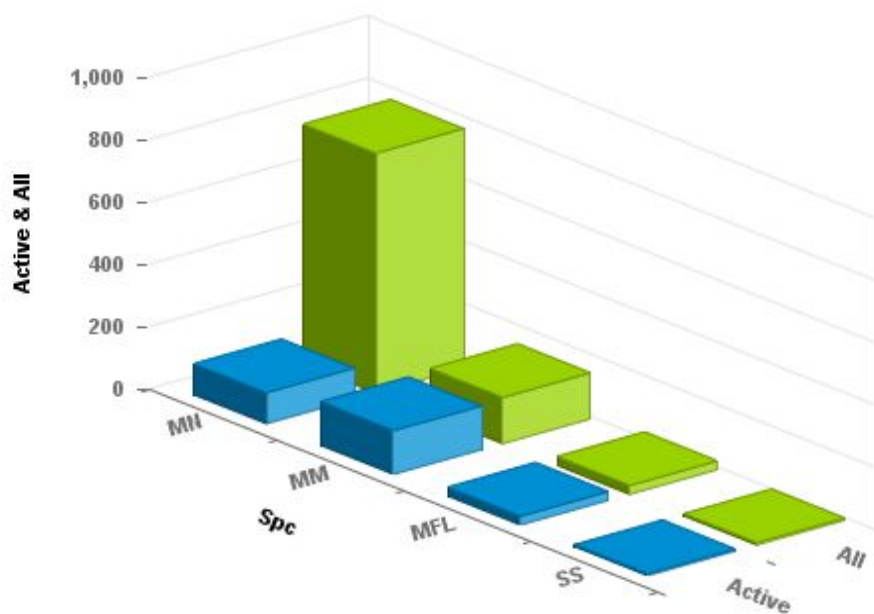
SS	Affiliate	2						2
SS	Colony	1						1
SS	Neuroscience	3						3
	Total	6						6
	Active %	83.33%						83.33%

Total	154	61	189	297	271	19	991
Active %	74.68%	21.31%	93.65%				30.78%

	I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
Macaca fascicularis	7		14			
Macaca mulatta	93	13	79			
Macaca nemestrina	48	48	99	297	271	19
Saimiri sciureus	6					
As of 6/13/22	154	61	192	297	271	19

Total
21
185
782
6
994

		I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building E	G/H-Wing
MN	Research	30	2	65			2
MN	Breeding	4	47	5	307	230	18
MN	Reserve	19	28	7			5
	Total	53	77	77	307	230	25
	Active	30	2	65			2
		56.60%	2.60%	84.42%			8.00%
MM	Research	65	6	69			
MM	Reserve	4	3	1			
	Total	69	9	70			
	Active	65	6	69			
		94.20%	66.67%	98.57%			
MFL	Research	14		14			
	Total	14		14			
	Active	14		14			
		100.00%		100.00%			
SS	Research	6					
SS	Reserve	1					
	Total	7					
	Active	6					
		85.71%					
	Total	143	86	161	307	230	25
	Active	115	8	148			2
		80.42%	9.30%	91.93%			8.00%



Total
99
611
59
769
99
12.87%

140
8
148
140
94.59%

28
28
28
100.00%

6
1
7
6
85.71%

952
273
28.68%

Total Active Research - 273			I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
MN	Fetz, Eberhard, 01 13	Neuroscience	2					
MN	Fetz, Eberhard, 01 14	Neuroscience	1					
MN	Hu, Shiu-Lok, 67 43	IDTM	1					
MN	Hu, Shiu-Lok, 67 43	Project Reporting Attribute	1					
MN	Special Clinical Cases	Colony		1				
MN	Breeding	Colony	4	47	5	307	230	18
MN	Research/Reserve	Colony	14	18	7			5
MN	Research Specimen Collection	Colony	4	2				
MN	Tissue	Other	1	7				
MN	Kiem, Hans-Peter, 19 02	GTRM	1		4			
MN	Murphy, Sean, 03 01	IDTM			4			
MN	Kiem, Hans-Peter, 07 04	GTRM			1			
MN	Kiem, Hans-Peter, 25 01	GTRM			2			
MN	Kiem, Hans-Peter, 25 01	Project Reporting Attribute			2			
MN	Hu, Shiu-Lok, 15 01	IDTM			24			
MN	Hu, Shiu-Lok, 15 01	Project Reporting Attribute			24			
MN	Kiem, Hans-Peter, 29 01	GTRM	2	2	6			2
MN	Kiem, Hans-Peter, 29 01	Project Reporting Attribute	2	2	6			2
MN	Lieber, Andre, 05 02	GTRM	1					
MN	Sniadecki, Nate, 01 01	GTRM	7		1			
MN	Kiem, Hans-Peter, 26 02	GTRM			7			
MN	Kiem, Hans-Peter, 26 02	Project Reporting Attribute			7			
MN	Ho, Rodney JY, 07 01	IDTM	4					
MN	Ho, Rodney JY, 07 01	Project Reporting Attribute	4					
MN	Ho, Rodney JY, 06 01	IDTM	4					
MN	Ho, Rodney JY, 06 01	Project Reporting Attribute	4					
MN	Bair, Wyeth, 02 01	Neuroscience	1					
MN	Kiem, Hans-Peter, 15 03	GTRM			4			
MN	Kiem, Hans-Peter, 15 03	Project Reporting Attribute			4			
MN	Kiem, Hans-Peter, 23 01	GTRM			6			

MN	Kiem, Hans-Peter, 23 01	Project Reporting Attribute			6			
MN	Ting, Jonathan, 01 01	Neuroscience	5					
MN	Patton, Dorothy, 15 03	Affiliate			6			
MN	Patton, Dorothy, 15 03	Project Reporting Attribute			6			
MN	Adams Waldorf, Kristina, 13 01	IDTM	1					
MN	Adams Waldorf, Kristina, 13 01	Project Reporting Attribute	1					
	Total		53	77	77	307	230	25
	Active %		56.60%	2.60%	84.42%			8.00%

MM	Buffalo, Beth, 04 01	Neuroscience	2					
MM	Horwitz, Gregory, 01 01	Neuroscience	4					
MM	Kiem, Hans-Peter, 07 01	GTRM			4			
MM	Kiem, Hans-Peter, 11 01	GTRM	1		1			
MM	Kojima, Yoshiko, 01 01	Neuroscience	2					
MM	Pasupathy, Anitha, 01 01	Neuroscience	5					
MM	Phillips, James, 01 01	Neuroscience	2					
MM	Soetedjo, Robijanto (Robi, 01 01	Inquiries	3					
MM	Soetedjo, Robijanto (Robi, 01 01	Neuroscience	3					
MM	Walton, Mark, 01 01	Neuroscience	4					
MM	Quarantine	Colony		3				
MM	Research/Reserve	Colony			1			
MM	Research Specimen Collection	Colony	3					
MM	Tissue	Other	1					
MM	Pasupathy, Anitha, 03 01	Neuroscience	1					
MM	Buffalo, Beth, 09 01	Neuroscience	3					
MM	Sniadecki, Nate, 01 04	GTRM	9					
MM	Buffalo, Beth, 05 01	Neuroscience	3					
MM	Kiem, Hans-Peter, 19 02	GTRM			3			
MM	Kiem, Hans-Peter, 07 04	GTRM			8			
MM	Kiem, Hans-Peter, 25 01	GTRM			1			
MM	Kiem, Hans-Peter, 25 01	Project Reporting Attribute			1			
MM	Lieber, Andre, 06 01	GTRM			1			
MM	Lieber, Andre, 05 02	GTRM			1			
MM	Orsborn, Amy, 01 01	Neuroscience	2					
MM	Yazdan, Azadeh, 03 01	Neuroscience	3					
MM	Basso, Michele, 02 01	Neuroscience	2					

MM	Sniadecki, Nate, 01 01	GTRM	1					
MM	Yazdan, Azadeh, 02 01	Neuroscience	2					
MM	McGuire, Andrew, 01 02	Affiliate		6				
MM	McGuire, Andrew, 01 02	Project Reporting Attribute		6				
MM	Kiem, Hans-Peter, 24 01	GTRM			18			
MM	Kiem, Hans-Peter, 24 01	Project Reporting Attribute			18			
MM	Kiem, Hans-Peter, 08 05	GTRM			11			
MM	Kiem, Hans-Peter, 08 05	Project Reporting Attribute			11			
MM	Phillips, James, 01 06	Neuroscience	1					
MM	Buffalo, Beth, 11 01	Neuroscience	4					
MM	Basso, Michele, 03 01	Neuroscience	2					
MM	Kiem, Hans-Peter, 28 01	GTRM			7			
MM	Kiem, Hans-Peter, 27 01	GTRM			10			
MM	Kiem, Hans-Peter, 27 01	Project Reporting Attribute			10			
MM	Soetedjo, Robijanto (Robi, 02 01	Neuroscience	1					
MM	Buffalo, Beth, 10 01	Neuroscience	2					
MM	Kiem, Hans-Peter, 08 03	GTRM			2			
MM	Kiem, Hans-Peter, 08 03	Project Reporting Attribute			2			
MM	Neitz, Maureen, 03 01	Neuroscience	3					
MM	Lieber, Andre, 05 03	GTRM	1					
MM	Basso, Michele, 01 01	Neuroscience	1					
MM	Orsborn, Amy, 00 44	Neuroscience	1					
MM	Kiem, Hans-Peter, 31 01	GTRM			2			
	Total		69	9	70			
	Active %		94.20%	66.67%	98.57%			

MFL	Phillips, James, 02 01	Neuroscience	14					
MFL	Fuller, Deb, 10 02	IDTM			14			
	Total		14		14			
	Active %		100.00%		100.00%			

SS	Neitz, Maureen, 01 01	Neuroscience	3					
SS	Research/Reserve	Colony	1					
SS	Reh, Thomas, 02 01	Affiliate	3					
	Total		7					
	Active %		85.71%					

Total		143	86	161	307	230	25
Active %		80.42%	9.30%	91.93%			8.00%

Total
2
1
1
1
1
611
44
6
8
5
4
1
2
2
24
24
12
12
1
8
7
7
4
4
4
4
4
1
4
4
6

6
5
6
6
1
1
769
12.87%

2
4
4
2
2
5
2
3
3
4
3
1
3
1
1
3
9
3
3
8
1
1
1
1
2
3
2

1
2
6
6
18
18
11
11
1
4
2
7
10
10
1
2
2
2
3
1
1
1
2
148
94.59%

14
14
28
100.00%

3
1
3
7
85.71%

952
28.68%

Total Active Research - 273		I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing	Total
MN	Affiliate			6				6
MN	Colony	22	68	12	307	230	23	662
MN	GTRM	11	2	31			2	46
MN	IDTM	10		28				38
MN	Neuroscience	9						9
MN	Other	1	7					8
MN	Project Reporting Attribute	12	2	55			2	71
	Total	53	77	77	307	230	25	769
	Active %	56.60%	2.60%	84.42%			8.00%	12.87%

MM	Affiliate		6					6
MM	Colony	3	3	1				7
MM	GTRM	12		69				81
MM	Inquiries	3						3
MM	Neuroscience	53						53
MM	Other	1						1
MM	Project Reporting Attribute		6	42				48
	Total	69	9	70				148
	Active %	94.20%	66.67%	98.57%				94.59%

MFL	IDTM			14				14
MFL	Neuroscience	14						14
	Total	14		14				28
	Active %	100.00%		100.00%				100.00%

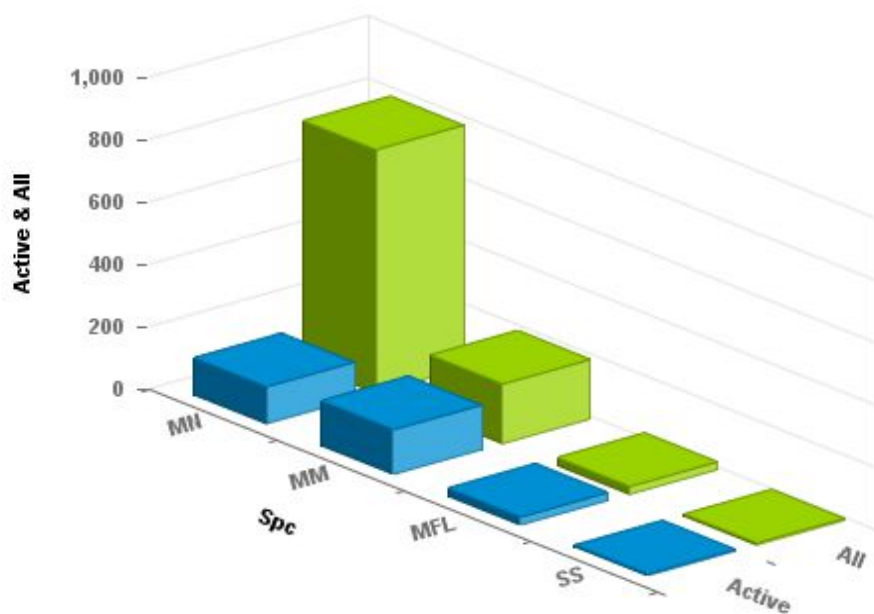
SS	Affiliate	3						3
SS	Colony	1						1
SS	Neuroscience	3						3
	Total	7						7
	Active %	85.71%						85.71%

Total	143	86	161	307	230	25	952
Active %	80.42%	9.30%	91.93%			8.00%	28.68%

	I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
Macaca fascicularis	14		14			
Macaca mulatta	69	9	70			
Macaca nemestrina	53	77	77	307	230	25
Saimiri sciureus	7					
As of 2/21/22	143	86	161	307	230	25

Total
28
148
769
7
952

		I-Wing	RR-Wing	ARCF	ABC Building	ABC Building E	G/H-Wing
MN	Research	26	7	84			1
MN	Breeding	13	36	6	305	250	10
MN	Reserve	24	7	3			8
	Total	63	50	93	305	250	19
	Active	26	7	84			1
		41.27%	14.00%	90.32%			5.26%
MM	Research	64	13	66			
MM	Reserve	47		1			
	Total	111	13	67			
	Active	64	13	66			
		57.66%	100.00%	98.51%			
MFL	Research	11		14			
	Total	11		14			
	Active	11		14			
		100.00%		100.00%			
SS	Research	5					
SS	Reserve	1					
	Total	6					
	Active	5					
		83.33%					
	Total	191	63	174	305	250	19
	Active	106	20	164			1
		55.50%	31.75%	94.25%			5.26%



Total
118
620
42
780
118
15.13%

143
48
191
143
74.87%

25
25
25
100.00%

5
1
6
5
83.33%

1002
291
29.04%

Total Active Research - 291			I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
MN	Fetz, Eberhard, 01 13	Neuroscience	2					
MN	Fetz, Eberhard, 01 14	Neuroscience	1					
MN	Hu, Shiu-Lok, 67 43	IDTM	1					
MN	Hu, Shiu-Lok, 67 43	Project Reporting Attribute	1					
MN	Patton, Dorothy, 15 02	Affiliate			6			
MN	Patton, Dorothy, 15 02	Project Reporting Attribute			6			
MN	Special Clinical Cases	Colony		2				
MN	Breeding	Colony	13	36	6	305	250	10
MN	Research/Holding	Colony	8					
MN	Research/Reserve	Colony	11	2	3			2
MN	Research Specimen Collection	Colony	4	2				6
MN	Tissue	Other	1	1				
MN	Fuller, Deb, 13 01	IDTM		5	10			1
MN	Kiem, Hans-Peter, 19 02	GTRM	2		3			
MN	Hu, Shiu-Lok, 15 01	IDTM			24			
MN	Hu, Shiu-Lok, 15 01	Project Reporting Attribute			24			
MN	Kiem, Hans-Peter, 29 01	GTRM			9			
MN	Kiem, Hans-Peter, 29 01	Project Reporting Attribute			9			
MN	Kiem, Hans-Peter, 25 01	GTRM			2			
MN	Kiem, Hans-Peter, 25 01	Project Reporting Attribute			2			
MN	Sniadecki, Nate, 01 01	GTRM	8		1			
MN	Kiem, Hans-Peter, 26 02	GTRM			7			
MN	Kiem, Hans-Peter, 26 02	Project Reporting Attribute			7			
MN	Fuller, Deb, 00 45	IDTM			6			
MN	Kiem, Hans-Peter, 15 03	GTRM			3			
MN	Kiem, Hans-Peter, 15 03	Project Reporting Attribute			3			
MN	Ho, Rodney JY, 07 01	IDTM	4					
MN	Ho, Rodney JY, 07 01	Project Reporting Attribute	4					
MN	Kiem, Hans-Peter, 23 01	GTRM			6			
MN	Kiem, Hans-Peter, 23 01	Project Reporting Attribute			6			

MN	Kiem, Hans-Peter, 07 04	GTRM			1			
MN	Wood, Gwendolyn (Gwen), 01 01				3			
MN	Lieber, Andre, 05 02	GTRM	1					
MN	Fuller, Deb, 12 01	IDTM	2	2	2			
MN	Fuller, Deb, 12 01	Project Reporting Attribute	2	2	2			
MN	Horwitz, Gregory, 02 02	Neuroscience			1			
MN	Adams Waldorf, Kristina, 12 02	IDTM	1					
MN	Adams Waldorf, Kristina, 12 02	Project Reporting Attribute	1					
MN	Ho, Rodney JY, 06 01	IDTM	4					
MN	Ho, Rodney JY, 06 01	Project Reporting Attribute	4					
	Total		63	50	93	305	250	19
	Active %		41.27%	14.00%	90.32%			5.26%

MM	Buffalo, Beth, 04 01	Neuroscience	2					
MM	Horwitz, Gregory, 01 01	Neuroscience	4					
MM	Kiem, Hans-Peter, 07 01	GTRM			4			
MM	Kojima, Yoshiko, 01 01	Neuroscience	2					
MM	Pasupathy, Anitha, 01 01	Neuroscience	5					
MM	Phillips, James, 01 01	Neuroscience	2					
MM	Soetedjo, Robijanto (Robi, 01 01	Inquiries	3					
MM	Soetedjo, Robijanto (Robi, 01 01	Neuroscience	3					
MM	Walton, Mark, 01 01	Neuroscience	4					
MM	Quarantine	Colony	44					
MM	Research/Reserve	Colony			1			
MM	Research Specimen Collection	Colony	3					
MM	Pasupathy, Anitha, 03 01	Neuroscience	1					
MM	Buffalo, Beth, 09 01	Neuroscience	2					
MM	Arce-Mcshane, Fritzie, 01 01	Neuroscience		3				
MM	Basso, Michele, 02 01	Neuroscience	1					
MM	McGuire, Andrew, 01 02	Affiliate		6				
MM	McGuire, Andrew, 01 02	Project Reporting Attribute		6				
MM	Kiem, Hans-Peter, 19 02	GTRM			3			
MM	Kiem, Hans-Peter, 24 01	GTRM			20			
MM	Kiem, Hans-Peter, 24 01	Project Reporting Attribute			20			
MM	Kiem, Hans-Peter, 25 01	GTRM			1			

MM	Kiem, Hans-Peter, 25 01	Project Reporting Attribute			1			
MM	Kiem, Hans-Peter, 08 05	GTRM			10			
MM	Kiem, Hans-Peter, 08 05	Project Reporting Attribute			10			
MM	Orsborn, Amy, 01 01	Neuroscience	2					
MM	Sniadecki, Nate, 01 01	GTRM	2					
MM	Buffalo, Beth, 11 01	Neuroscience	4					
MM	Basso, Michele, 03 01	Neuroscience	3					
MM	Yazdan, Azadeh, 03 01	Neuroscience	3					
MM	Kiem, Hans-Peter, 27 01	GTRM			10			
MM	Kiem, Hans-Peter, 27 01	Project Reporting Attribute			10			
MM	Arce-Mcshane, Fritzie, 02 01	Neuroscience		4				
MM	Kiem, Hans-Peter, 07 04	GTRM			8			
MM	Soetedjo, Robijanto (Robi, 02 01	Neuroscience	1					
MM	Buffalo, Beth, 10 01	Neuroscience	3					
MM	Sniadecki, Nate, 01 04	GTRM	8					
MM	Buffalo, Beth, 05 01	Neuroscience	3					
MM	Lieber, Andre, 05 02	GTRM			1			
MM	Basso, Michele, 01 01	Neuroscience	1					
MM	Kiem, Hans-Peter, 28 01	GTRM			7			
MM	Neitz, Maureen, 03 01	Neuroscience	3					
MM	Phillips, James, 01 06	Neuroscience	1					
MM	Lieber, Andre, 05 03	GTRM	1					
MM	Yazdan, Azadeh, 02 01	Neuroscience	2					
MM	Kiem, Hans-Peter, 11 02	GTRM			2			
MM	Orsborn, Amy, 00 44	Neuroscience	1					
	Total		111	13	67			
	Active %		57.66%	100.00%	98.51%			

MFL	Phillips, James, 02 01	Neuroscience	11					
MFL	Fuller, Deb, 10 02	IDTM			14			
	Total		11		14			
	Active %		100.00%		100.00%			

SS	Neitz, Maureen, 01 01	Neuroscience	3					
SS	Research/Reserve	Colony	1					
SS	Reh, Thomas, 02 01	Affiliate	2					
	Total		6					

Active %		83.33%					
Total		191	63	174	305	250	19
Active %		55.50%	31.75%	94.25%			5.26%

Total
2
1
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620
8
18
12
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1
3
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4
780
15.13%

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2
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44
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3
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20
20
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3
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8
3
1
1
7
3
1
1
2
2
1
191
74.87%

11
14
25
100.00%

3
1
2
6

83.33%

1002

29.04%

Total Active Research - 291		I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing	Total
MN	Affiliate			6				6
MN	Colony	36	42	9	305	250	18	660
MN	GTRM	11		32				43
MN	IDTM	12	7	42			1	62
MN	Neuroscience	3		1				4
MN	Other	1	1					2
MN	Project Reporting Attribute	12	2	59				73
MN				3				3
	Total	63	50	93	305	250	19	780
	Active %	41.27%	14.00%	90.32%			5.26%	15.13%

MM	Affiliate		6					6
MM	Colony	47		1				48
MM	GTRM	11		66				77
MM	Inquiries	3						3
MM	Neuroscience	53	7					60
MM	Project Reporting Attribute		6	41				47
	Total	111	13	67				191
	Active %	57.66%	100.00%	98.51%				74.87%

MFL	IDTM			14				14
MFL	Neuroscience	11						11
	Total	11		14				25
	Active %	100.00%		100.00%				100.00%

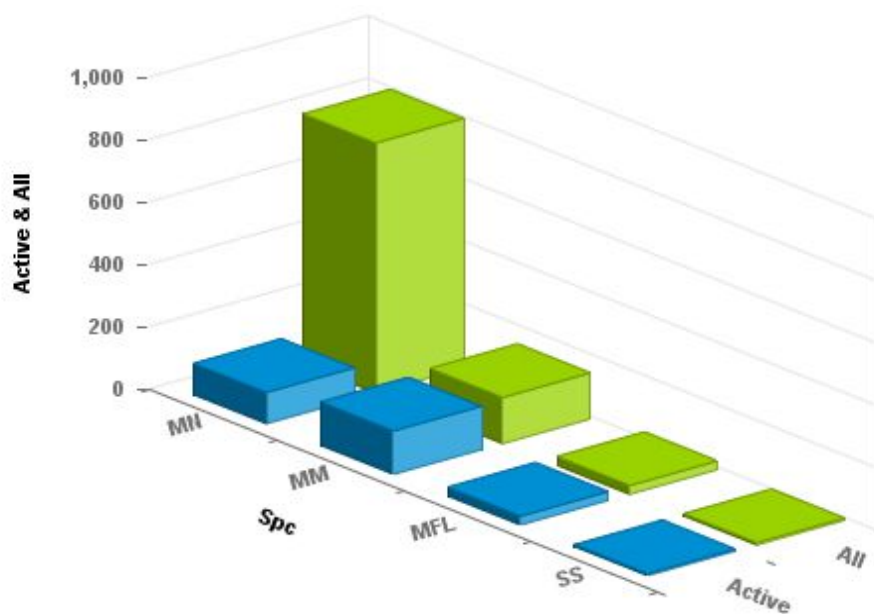
SS	Affiliate	2						2
SS	Colony	1						1
SS	Neuroscience	3						3
	Total	6						6
	Active %	83.33%						83.33%

	Total	191	63	174	305	250	19	1002
	Active %	55.50%	31.75%	94.25%			5.26%	29.04%

	I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
Macaca fascicularis	11		14			
Macaca mulatta	111	13	67			
Macaca nemestrina	63	50	93	305	250	19
Saimiri sciureus	6					
As of 4/18/22	191	63	174	305	250	19

Total
25
191
780
6
1002

		I-Wing	RR-Wing	ARCF	ABC Building A	G/H-Wing	ABC Building E
MN	Research	30	2	66		2	
MN	Breeding	4	63	7	306	22	231
MN	Reserve	19	31	9		10	
	Total	53	96	82	306	34	231
	Active	30	2	66		2	
		56.60%	2.08%	80.49%		5.88%	
MM	Research	64	6	69			
MM	Reserve	5	3	1			
	Total	69	9	70			
	Active	64	6	69			
		92.75%	66.67%	98.57%			
MFL	Research	14		14			
	Total	14		14			
	Active	14		14			
		100.00%		100.00%			
SS	Research	6					
SS	Reserve	1					
	Total	7					
	Active	6					
		85.71%					
	Total	143	105	166	306	34	231
	Active	114	8	149		2	
		79.72%	7.62%	89.76%		5.88%	



Total
100
633
69
802
100
12.47%

139
9
148
139
93.92%

28
28
28
100.00%

6
1
7
6
85.71%

985
273
27.72%

Total Active Research - 273			I-Wing	RR-Wing	ARCF	ABC Building A	G/H-Wing	ABC Building B
MN	Fetz, Eberhard, 01 13	Neuroscience	2					
MN	Fetz, Eberhard, 01 14	Neuroscience	1					
MN	Hu, Shiu-Lok, 67 43	IDTM	1					
MN	Hu, Shiu-Lok, 67 43	Project Reporting Attribute	1					
MN	Special Clinical Cases	Colony		1				
MN	Breeding	Colony	4	63	7	306	22	231
MN	Research/Reserve	Colony	14	22	9		10	
MN	Research Specimen Collection	Colony	4	2				
MN	Tissue	Other	1	6				
MN	Buffalo, Beth, 12 01	Inquiries			1			
MN	Buffalo, Beth, 12 01	Neuroscience			1			
MN	Kiem, Hans-Peter, 29 01	GTRM	2	2	6		2	
MN	Kiem, Hans-Peter, 29 01	Project Reporting Attribute	2	2	6		2	
MN	Kiem, Hans-Peter, 19 02	GTRM	1		4			
MN	Murphy, Sean, 03 01	IDTM			4			
MN	Kiem, Hans-Peter, 07 04	GTRM			1			
MN	Kiem, Hans-Peter, 25 01	GTRM			2			
MN	Kiem, Hans-Peter, 25 01	Project Reporting Attribute			2			
MN	Hu, Shiu-Lok, 15 01	IDTM			24			
MN	Hu, Shiu-Lok, 15 01	Project Reporting Attribute			24			
MN	Lieber, Andre, 05 02	GTRM	1					
MN	Sniadecki, Nate, 01 01	GTRM	7		1			
MN	Kiem, Hans-Peter, 26 02	GTRM			7			
MN	Kiem, Hans-Peter, 26 02	Project Reporting Attribute			7			
MN	Ho, Rodney JY, 07 01	IDTM	4					
MN	Ho, Rodney JY, 07 01	Project Reporting Attribute	4					
MN	Ho, Rodney JY, 06 01	IDTM	4					
MN	Ho, Rodney JY, 06 01	Project Reporting Attribute	4					
MN	Bair, Wyeth, 02 01	Neuroscience	1					
MN	Kiem, Hans-Peter, 15 03	GTRM			4			
MN	Kiem, Hans-Peter, 15 03	Project Reporting Attribute			4			

MN	Kiem, Hans-Peter, 23 01	GTRM			6			
MN	Kiem, Hans-Peter, 23 01	Project Reporting Attribute			6			
MN	Ting, Jonathan, 01 01	Neuroscience	5					
MN	Patton, Dorothy, 15 03	Affiliate			6			
MN	Patton, Dorothy, 15 03	Project Reporting Attribute			6			
MN	Adams Waldorf, Kristina, 13 01	IDTM	1					
MN	Adams Waldorf, Kristina, 13 01	Project Reporting Attribute	1					
	Total		53	96	82	306	34	231
	Active %		56.60%	2.08%	80.49%		5.88%	

MM	Buffalo, Beth, 04 01	Neuroscience	2					
MM	Horwitz, Gregory, 01 01	Neuroscience	4					
MM	Kiem, Hans-Peter, 07 01	GTRM			4			
MM	Kiem, Hans-Peter, 11 01	GTRM	1		1			
MM	Kojima, Yoshiko, 01 01	Neuroscience	2					
MM	Pasupathy, Anitha, 01 01	Neuroscience	5					
MM	Phillips, James, 01 01	Neuroscience	2					
MM	Soetedjo, Robijanto (Robi, 01 01	Inquiries	3					
MM	Soetedjo, Robijanto (Robi, 01 01	Neuroscience	3					
MM	Walton, Mark, 01 01	Neuroscience	4					
MM	Quarantine	Colony	1	3				
MM	Research/Reserve	Colony			1			
MM	Research Specimen Collection	Colony	3					
MM	Tissue	Other	1					
MM	Pasupathy, Anitha, 03 01	Neuroscience	1					
MM	Buffalo, Beth, 09 01	Neuroscience	3					
MM	Sniadecki, Nate, 01 04	GTRM	9					
MM	Buffalo, Beth, 05 01	Neuroscience	3					
MM	Kiem, Hans-Peter, 19 02	GTRM			3			
MM	Kiem, Hans-Peter, 28 01	GTRM			7			
MM	Kiem, Hans-Peter, 07 04	GTRM			8			
MM	Kiem, Hans-Peter, 25 01	GTRM			1			
MM	Kiem, Hans-Peter, 25 01	Project Reporting Attribute			1			
MM	Lieber, Andre, 06 01	GTRM			1			
MM	Lieber, Andre, 05 02	GTRM			1			
MM	Orsborn, Amy, 01 01	Neuroscience	2					

MM	Yazdan, Azadeh, 03 01	Neuroscience	3					
MM	Basso, Michele, 02 01	Neuroscience	2					
MM	Sniadecki, Nate, 01 01	GTRM	1					
MM	Yazdan, Azadeh, 02 01	Neuroscience	2					
MM	McGuire, Andrew, 01 02	Affiliate		6				
MM	McGuire, Andrew, 01 02	Project Reporting Attribute		6				
MM	Kiem, Hans-Peter, 24 01	GTRM			18			
MM	Kiem, Hans-Peter, 24 01	Project Reporting Attribute			18			
MM	Kiem, Hans-Peter, 08 05	GTRM			11			
MM	Kiem, Hans-Peter, 08 05	Project Reporting Attribute			11			
MM	Phillips, James, 01 06	Neuroscience	1					
MM	Buffalo, Beth, 11 01	Neuroscience	4					
MM	Kiem, Hans-Peter, 27 01	GTRM			10			
MM	Kiem, Hans-Peter, 27 01	Project Reporting Attribute			10			
MM	Soetedjo, Robijanto (Robi, 02 01	Neuroscience	1					
MM	Buffalo, Beth, 10 01	Neuroscience	2					
MM	Basso, Michele, 03 01	Neuroscience	1					
MM	Kiem, Hans-Peter, 08 03	GTRM			2			
MM	Kiem, Hans-Peter, 08 03	Project Reporting Attribute			2			
MM	Neitz, Maureen, 03 01	Neuroscience	3					
MM	Lieber, Andre, 05 03	GTRM	1					
MM	Basso, Michele, 01 01	Neuroscience	1					
MM	Orsborn, Amy, 00 44	Neuroscience	1					
MM	Kiem, Hans-Peter, 31 01	GTRM			2			
	Total		69	9	70			
	Active %		92.75%	66.67%	98.57%			

MFL	Phillips, James, 02 01	Neuroscience	14					
MFL	Fuller, Deb, 10 02	IDTM			14			
	Total		14		14			
	Active %		100.00%		100.00%			

SS	Neitz, Maureen, 01 01	Neuroscience	3					
SS	Research/Reserve	Colony	1					
SS	Reh, Thomas, 02 01	Affiliate	3					
	Total		7					

Active %		85.71%					
Total		143	105	166	306	34	231
Active %		79.72%	7.62%	89.76%		5.88%	

Total
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633
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802
12.47%

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148
93.92%

14
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28
100.00%

3
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3
7

85.71%

985
27.72%

Total Active Research - 273		I-Wing	RR-Wing	ARCF	ABC Building A	G/H-Wing	ABC Building B	Total
MN	Affiliate			6				6
MN	Colony	22	88	16	306	32	231	695
MN	GTRM	11	2	31		2		46
MN	IDTM	10		28				38
MN	Inquiries			1				1
MN	Neuroscience	9		1				10
MN	Other	1	6					7
MN	Project Reporting Attribute	12	2	55		2		71
	Total	53	96	82	306	34	231	802
	Active %	56.60%	2.08%	80.49%		5.88%		12.47%

MM	Affiliate		6					6
MM	Colony	4	3	1				8
MM	GTRM	12		69				81
MM	Inquiries	3						3
MM	Neuroscience	52						52
MM	Other	1						1
MM	Project Reporting Attribute		6	42				48
	Total	69	9	70				148
	Active %	92.75%	66.67%	98.57%				93.92%

MFL	IDTM			14				14
MFL	Neuroscience	14						14
	Total	14		14				28
	Active %	100.00%		100.00%				100.00%

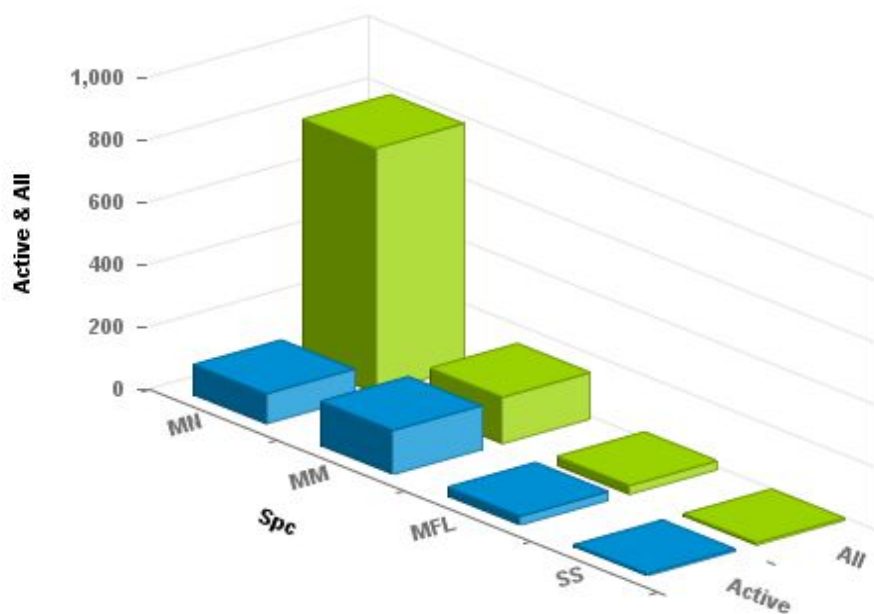
SS	Affiliate	3						3
SS	Colony	1						1
SS	Neuroscience	3						3
	Total	7						7
	Active %	85.71%						85.71%

Total	143	105	166	306	34	231	985
Active %	79.72%	7.62%	89.76%		5.88%		27.72%

	I-Wing	RR-Wing	ARCF	ABC Building A	G/H-Wing	ABC Building B
Macaca fascicularis	14		14			
Macaca mulatta	69	9	70			
Macaca nemestrina	53	96	82	306	34	231
Saimiri sciureus	7					
As of 2/14/22	143	105	166	306	34	231

Total
28
148
802
7
985

		I-Wing	RR-Wing	ARCF	ABC Building A	G/H-Wing	ABC Building E
MN	Research	22	1	72		1	
MN	Breeding	11	41	5	306	11	249
MN	Reserve	30	16	12		9	
	Total	63	58	88	306	21	249
	Active	22	1	72		1	
		34.92%	1.72%	81.82%		4.76%	
MM	Research	65	9	67			
MM	Reserve	7		1			
	Total	72	9	68			
	Active	65	9	67			
		90.28%	100.00%	98.53%			
MFL	Research	14		14			
	Total	14		14			
	Active	14		14			
		100.00%		100.00%			
SS	Research	6					
SS	Reserve	1					
	Total	7					
	Active	6					
		85.71%					
	Total	156	67	170	306	21	249
	Active	107	10	153		1	
		68.59%	14.93%	90.00%		4.76%	



Total
96
623
67
785
96
12.23%

141
8
149
141
94.63%

28
28
28
100.00%

6
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7
6
85.71%

969
271
27.97%

Total Active Research - 271			I-Wing	RR-Wing	ARCF	ABC Building A	G/H-Wing	ABC Building B
MN	Fetz, Eberhard, 01 13	Neuroscience	2					
MN	Fetz, Eberhard, 01 14	Neuroscience	1					
MN	Hu, Shiu-Lok, 67 43	IDTM	1					
MN	Hu, Shiu-Lok, 67 43	Project Reporting Attribute	1					
MN	Patton, Dorothy, 15 02	Affiliate			6			
MN	Patton, Dorothy, 15 02	Project Reporting Attribute			6			
MN	Special Clinical Cases	Colony	1	2				
MN	Breeding	Colony	11	41	5	306	11	249
MN	Research/Holding	Colony	8					
MN	Research/Reserve	Colony	13	11	12		3	
MN	Research Specimen Collection	Colony	4	2			6	
MN	Tissue	Other	4	1				
MN	Kiem, Hans-Peter, 19 02	GTRM	1		4			
MN	Murphy, Sean, 03 01	IDTM			4			
MN	Sniadecki, Nate, 01 01	GTRM	7		1			
MN	Kiem, Hans-Peter, 07 04	GTRM			1			
MN	Kiem, Hans-Peter, 25 01	GTRM			2			
MN	Kiem, Hans-Peter, 25 01	Project Reporting Attribute			2			
MN	Hu, Shiu-Lok, 15 01	IDTM			24			
MN	Hu, Shiu-Lok, 15 01	Project Reporting Attribute			24			
MN	Kiem, Hans-Peter, 29 01	GTRM	1		7		1	
MN	Kiem, Hans-Peter, 29 01	Project Reporting Attribute	1		7		1	
MN	Lieber, Andre, 05 02	GTRM	1					
MN	Fuller, Deb, 00 45	IDTM			6			
MN	Kiem, Hans-Peter, 26 02	GTRM			7			
MN	Kiem, Hans-Peter, 26 02	Project Reporting Attribute			7			
MN	Ho, Rodney JY, 07 01	IDTM	4					
MN	Ho, Rodney JY, 07 01	Project Reporting Attribute	4					
MN	Bair, Wyeth, 02 01	Neuroscience			1			
MN	Kiem, Hans-Peter, 23 01	GTRM			6			
MN	Kiem, Hans-Peter, 23 01	Project Reporting Attribute			6			

MN	Kiem, Hans-Peter, 15 03	GTRM			3			
MN	Kiem, Hans-Peter, 15 03	Project Reporting Attribute			3			
MN	Ho, Rodney JY, 06 01	IDTM	4					
MN	Ho, Rodney JY, 06 01	Project Reporting Attribute	4					
MN	Horwitz, Gregory, 02 01	Neuroscience		1				
	Total		63	58	88	306	21	249
	Active %		34.92%	1.72%	81.82%		4.76%	

MM	Buffalo, Beth, 04 01	Neuroscience	2					
MM	Horwitz, Gregory, 01 01	Neuroscience	4					
MM	Kiem, Hans-Peter, 07 01	GTRM			4			
MM	Kiem, Hans-Peter, 11 01	GTRM	1		1			
MM	Kojima, Yoshiko, 01 01	Neuroscience	2					
MM	Pasupathy, Anitha, 01 01	Neuroscience	5					
MM	Phillips, James, 01 01	Neuroscience	2					
MM	Soetedjo, Robijanto (Robi, 01 01	Inquiries	3					
MM	Soetedjo, Robijanto (Robi, 01 01	Neuroscience	3					
MM	Walton, Mark, 01 01	Neuroscience	4					
MM	Quarantine	Colony	4					
MM	Research/Reserve	Colony			1			
MM	Research Specimen Collection	Colony	3					
MM	Pasupathy, Anitha, 03 01	Neuroscience	1					
MM	Buffalo, Beth, 09 01	Neuroscience	2					
MM	Basso, Michele, 03 01	Neuroscience	3					
MM	McGuire, Andrew, 01 02	Affiliate		6				
MM	McGuire, Andrew, 01 02	Project Reporting Attribute		6				
MM	Kiem, Hans-Peter, 19 02	GTRM			3			
MM	Sniadecki, Nate, 01 01	GTRM	1					
MM	Kiem, Hans-Peter, 07 04	GTRM			8			
MM	Kiem, Hans-Peter, 25 01	GTRM			1			
MM	Kiem, Hans-Peter, 25 01	Project Reporting Attribute			1			
MM	Lieber, Andre, 06 01	GTRM			1			
MM	Lieber, Andre, 05 02	GTRM			1			
MM	Orsborn, Amy, 01 01	Neuroscience	2					
MM	Buffalo, Beth, 11 01	Neuroscience	4					
MM	Basso, Michele, 01 01	Neuroscience	1					

MM	Yazdan, Azadeh, 03 01	Neuroscience	3					
MM	Kiem, Hans-Peter, 24 01	GTRM			20			
MM	Kiem, Hans-Peter, 24 01	Project Reporting Attribute			20			
MM	Kiem, Hans-Peter, 27 01	GTRM			10			
MM	Kiem, Hans-Peter, 27 01	Project Reporting Attribute			10			
MM	Kiem, Hans-Peter, 08 05	GTRM			11			
MM	Kiem, Hans-Peter, 08 05	Project Reporting Attribute			11			
MM	Arce-Mcshane, Fritzie, 01 01	Neuroscience		3				
MM	Basso, Michele, 02 01	Neuroscience	1					
MM	Soetedjo, Robijanto (Robi, 02 01	Neuroscience	1					
MM	Buffalo, Beth, 10 01	Neuroscience	3					
MM	Sniadecki, Nate, 01 04	GTRM	9					
MM	Buffalo, Beth, 05 01	Neuroscience	3					
MM	Kiem, Hans-Peter, 28 01	GTRM			7			
MM	Neitz, Maureen, 03 01	Neuroscience	3					
MM	Phillips, James, 01 06	Neuroscience	1					
MM	Lieber, Andre, 05 03	GTRM	1					
MM	Yazdan, Azadeh, 02 01	Neuroscience	2					
MM	Orsborn, Amy, 00 44	Neuroscience	1					
	Total		72	9	68			
	Active %		90.28%	100.00%	98.53%			

MFL	Phillips, James, 02 01	Neuroscience	14					
MFL	Fuller, Deb, 10 02	IDTM			14			
	Total		14		14			
	Active %		100.00%		100.00%			

SS	Neitz, Maureen, 01 01	Neuroscience	3					
SS	Research/Reserve	Colony	1					
SS	Reh, Thomas, 02 01	Affiliate	3					
	Total		7					
	Active %		85.71%					

Total		156	67	170	306	21	249
Active %		68.59%	14.93%	90.00%		4.76%	

Total
2
1
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6
6
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623
8
39
12
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785
12.23%

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20
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11
11
3
1
1
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3
7
3
1
1
2
1
149
94.63%

14
14
28
100.00%

3
1
3
7
85.71%

969
27.97%

Total Active Research - 271		I-Wing	RR-Wing	ARCF	ABC Building A	G/H-Wing	ABC Building B	Total
MN	Affiliate			6				6
MN	Colony	37	56	17	306	20	249	685
MN	GTRM	10		31		1		42
MN	IDTM	9		34				43
MN	Neuroscience	3	1	1				5
MN	Other	4	1					5
MN	Project Reporting Attribute	10		55		1		66
	Total	63	58	88	306	21	249	785
	Active %	34.92%	1.72%	81.82%		4.76%		12.23%

MM	Affiliate		6					6
MM	Colony	7		1				8
MM	GTRM	12		67				79
MM	Inquiries	3						3
MM	Neuroscience	53	3					56
MM	Project Reporting Attribute		6	42				48
	Total	72	9	68				149
	Active %	90.28%	100.00%	98.53%				94.63%

MFL	IDTM			14				14
MFL	Neuroscience	14						14
	Total	14		14				28
	Active %	100.00%		100.00%				100.00%

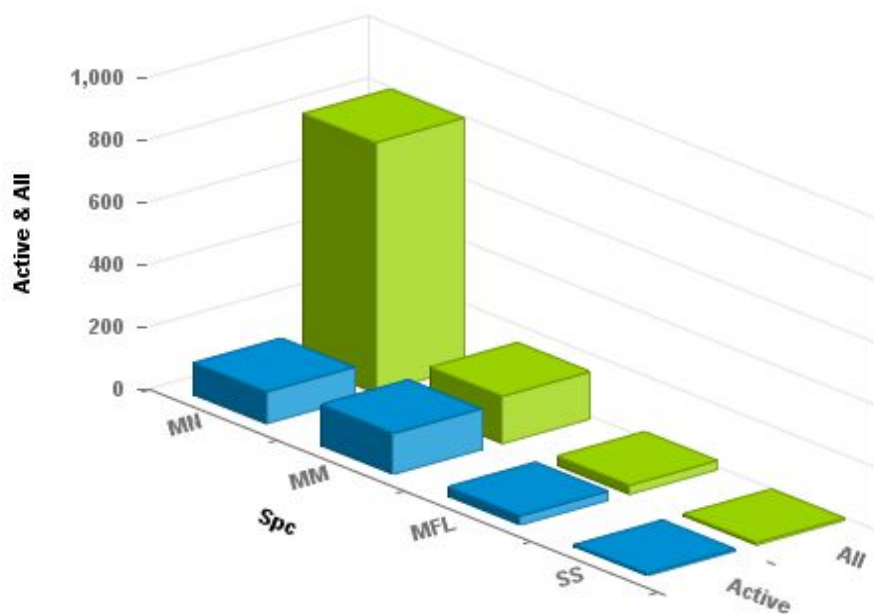
SS	Affiliate	3						3
SS	Colony	1						1
SS	Neuroscience	3						3
	Total	7						7
	Active %	85.71%						85.71%

Total	156	67	170	306	21	249	969
Active %	68.59%	14.93%	90.00%		4.76%		27.97%

	I-Wing	RR-Wing	ARCF	ABC Building A	G/H-Wing	ABC Building B
Macaca fascicularis	14		14			
Macaca mulatta	72	9	68			
Macaca nemestrina	63	58	88	306	21	249
Saimiri sciureus	7					
As of 3/28/22	156	67	170	306	21	249

Total
28
149
785
7
969

		I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building E	G/H-Wing
MN	Research	20		79			3
MN	Breeding	8	49	7	298	254	24
MN	Reserve	14	18	10			19
	Total	42	67	96	298	254	46
	Active	20		79			3
		47.62%		82.29%			6.52%
MM	Research	59	6	66			
MM	Reserve	14		7			
	Total	73	6	73			
	Active	59	6	66			
		80.82%	100.00%	90.41%			
MFL	Research	15		14			
	Total	15		14			
	Active	15		14			
		100.00%		100.00%			
SS	Research	6					
SS	Reserve	1					
	Total	7					
	Active	6					
		85.71%					
	Total	137	73	183	298	254	46
	Active	100	6	159			3
		72.99%	8.22%	86.89%			6.52%



Total
102
640
61
803
102
12.70%

131
21
152
131
86.18%

29
29
29
100.00%

6
1
7
6
85.71%

991
268
27.04%

Total Active Research - 268			I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
MN	Fetz, Eberhard, 01 13	Neuroscience	2					
MN	Fetz, Eberhard, 01 14	Neuroscience	1					
MN	Hu, Shiu-Lok, 67 43	AIDS	1					
MN	Special Clinical Cases	Colony	2	1				
MN	Breeding	Colony	8	49	7	298	254	24
MN	Research/Reserve	Colony	7	15	10			19
MN	Research Specimen Collection	Colony	4	2				
MN	Tissue	Other	1					
MN	Buffalo, Beth, 12 01	Inquiries			1			
MN	Buffalo, Beth, 12 01	Neuroscience			1			
MN	Kiem, Hans-Peter, 29 01	AIDS			5			3
MN	Bair, Wyeth, 02 01	Neuroscience			2			
MN	Murphy, Sean, 03 01	Infectious Disease (non-AIDS)			4			
MN	Kiem, Hans-Peter, 25 01	AIDS			5			
MN	Hu, Shiu-Lok, 15 01	AIDS			24			
MN	Sniadecki, Nate, 01 01	Transplant	6		1			
MN	Fuller, Deb, 12 01	Infectious Disease (non-AIDS)			6			
MN	Horwitz, Gregory, 01 02	Neuroscience			1			
MN	Kiem, Hans-Peter, 15 03	AIDS			4			
MN	Kiem, Hans-Peter, 19 02	Transplant	1		4			
MN	Ho, Rodney JY, 07 01	AIDS	4					
MN	Kiem, Hans-Peter, 07 04	Transplant			1			
MN	Kiem, Hans-Peter, 23 01	AIDS			6			
MN	Patton, Dorothy, 15 03	AIDS			6			
MN	Kiem, Hans-Peter, 26 02	AIDS			7			
MN	Ho, Rodney JY, 06 01	AIDS	4					
MN	Adams Waldorf, Kristina, 12 02	Infectious Disease (non-AIDS)	1					
MN	Fuller, Deb, 09 02	Infectious Disease (non-AIDS)			2			
Total			42	67	96	298	254	46
Active %			47.62%		82.29%			6.52%

MM	Buffalo, Beth, 02 01	Inquiries	3					
MM	Buffalo, Beth, 02 01	Neuroscience	3					
MM	Buffalo, Beth, 04 01	Neuroscience	2					
MM	Horwitz, Gregory, 01 01	Neuroscience	4					
MM	Kiem, Hans-Peter, 07 01	Transplant			4			
MM	Kiem, Hans-Peter, 11 01	Transplant	1		1			
MM	Kojima, Yoshiko, 01 01	Neuroscience	1					
MM	Pasupathy, Anitha, 01 01	Neuroscience	4					
MM	Phillips, James, 01 01	Neuroscience	2					
MM	Soetedjo, Robijanto (Robi, 01 01	Inquiries	4					
MM	Soetedjo, Robijanto (Robi, 01 01	Neuroscience	4					
MM	Walton, Mark, 01 01	Neuroscience	5					
MM	Yazdan, Azadeh, 01 01	Inquiries	2					
MM	Yazdan, Azadeh, 01 01	Neuroscience	2					
MM	Quarantine	Colony	11					
MM	Research/Reserve	Colony			6			
MM	Research Specimen Collection	Colony	3					
MM	Pasupathy, Anitha, 03 01	Neuroscience	1					
MM	Buffalo, Beth, 10 01	Neuroscience	1					
MM	Buffalo, Beth, 11 01	Neuroscience	4					
MM	Kiem, Hans-Peter, 25 01	AIDS			1			
MM	Orsborn, Amy, 01 01	Neuroscience	2					
MM	Sniadecki, Nate, 01 01	Transplant	1					
MM	Sniadecki, Nate, 01 04	Transplant	9					
MM	Lieber, Andre, 05 03	Transplant	1					
MM	Yazdan, Azadeh, 02 01	Neuroscience	2					
MM	McGuire, Andrew, 01 02	Infectious Disease (non-AIDS)		6				
MM	Kiem, Hans-Peter, 24 01	AIDS			18			
MM	Kiem, Hans-Peter, 19 02	Transplant			2			
MM	Kiem, Hans-Peter, 08 05	AIDS			14			
MM	Phillips, James, 01 06	Neuroscience	1					
MM	Neitz, Maureen, 03 01	Neuroscience	3					
MM	Buffalo, Beth, 09 01	Neuroscience	3					
MM	Kiem, Hans-Peter, 28 01	Transplant			5			
MM	Kiem, Hans-Peter, 07 04	Transplant			8			
MM	Kiem, Hans-Peter, 27 01	AIDS			10			

MM	Soetedjo, Robijanto (Robi, 02 01	Neuroscience	1					
MM	Orsborn, Amy, 00 44	Neuroscience	1					
MM	Lieber, Andre, 06 01	Transplant			1			
MM	Kiem, Hans-Peter, 08 03	AIDS			2			
MM	Research/Training	Colony			1			
MM	Lieber, Andre, 05 02	Transplant	1					
	Total		73	6	73			
	Active %		80.82%	100.00%	90.41%			

MFL	Phillips, James, 02 01	Neuroscience	15					
MFL	Fuller, Deb, 10 02	Infectious Disease (non-AIDS)			14			
	Total		15		14			
	Active %		100.00%		100.00%			

SS	Neitz, Maureen, 01 01	Neuroscience	3					
SS	Research/Reserve	Colony	1					
SS	Reh, Thomas, 02 01	Other	3					
	Total		7					
	Active %		85.71%					

Total		137	73	183	298	254	46
Active %		72.99%	8.22%	86.89%			6.52%

Total
2
1
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640
51
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803
12.70%

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152
86.18%

15
14
29
100.00%

3
1
3
7
85.71%

991
27.04%

Total Active Research - 268		I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing	Total
MN	AIDS	9		57			3	69
MN	Colony	21	67	17	298	254	43	700
MN	Infectious Disease (non-AIDS)	1		12				13
MN	Inquiries			1				1
MN	Neuroscience	3		4				7
MN	Other	1						1
MN	Transplant	7		6				13
	Total	42	67	96	298	254	46	803
	Active %	47.62%		82.29%			6.52%	12.70%

MM	AIDS			45				45
MM	Colony	14		7				21
MM	Infectious Disease (non-AIDS)		6					6
MM	Inquiries	9						9
MM	Neuroscience	46						46
MM	Transplant	13		21				34
	Total	73	6	73				152
	Active %	80.82%	100.00%	90.41%				86.18%

MFL	Infectious Disease (non-AIDS)			14				14
MFL	Neuroscience	15						15
	Total	15		14				29
	Active %	100.00%		100.00%				100.00%

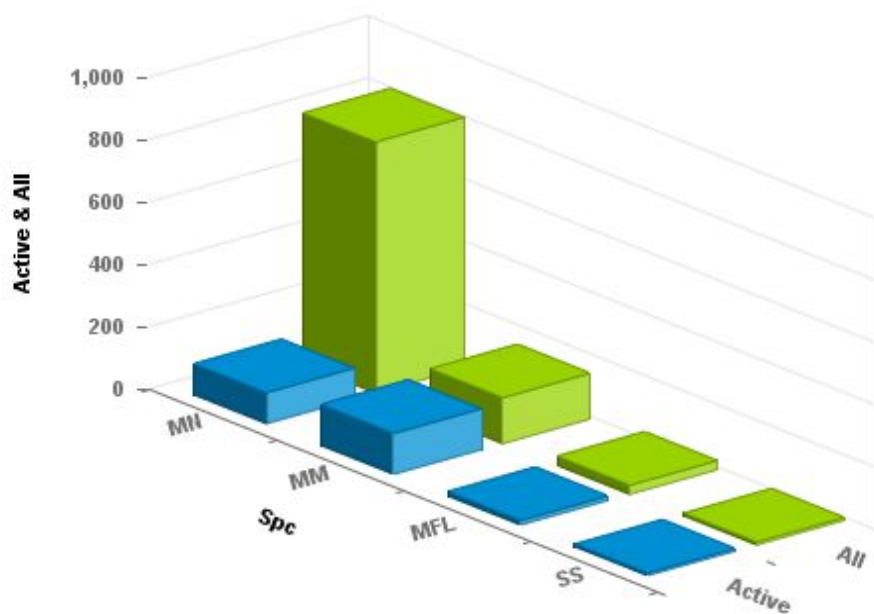
SS	Colony	1						1
SS	Neuroscience	3						3
SS	Other	3						3
	Total	7						7
	Active %	85.71%						85.71%

Total	137	73	183	298	254	46	991
Active %	72.99%	8.22%	86.89%			6.52%	27.04%

	I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
Macaca fascicularis	15		14			
Macaca mulatta	73	6	73			
Macaca nemestrina	42	67	96	298	254	46
Saimiri sciureus	7					
As of 11/22/21	137	73	183	298	254	46

Total
29
152
803
7
991

		I-Wing	RR-Wing	ARCF	ABC Building	ABC Building E	G/H-Wing
MN	Research	26		71			2
MN	Breeding	8	50	7	293	247	24
MN	Reserve	22	20	17			22
	Total	54	70	93	293	247	48
	Active	26		71			2
		48.15%		76.34%			4.17%
MM	Research	56		75			
MM	Reserve	4	6	6			
	Total	60	6	81			
	Active	56		75			
		93.33%		92.59%			
MFL	Research	15		14			
	Total	15		14			
	Active	0		14			
		0.00%		100.00%			
SS	Research	8					
SS	Reserve	1					
	Total	9					
	Active	8					
		88.89%					
	Total	138	76	188	293	247	48
	Active	90		160			2
		65.22%		85.11%			4.17%



Total
99
629
81
805
99
12.30%

131
16
147
131
89.12%

29
29
14
48.28%

8
1
9
8
88.89%

990
252
25.45%

Total Active Research - 252			I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
MN	Fetz, Eberhard, 01 13	Neuroscience	2					
MN	Fetz, Eberhard, 01 14	Neuroscience	1					
MN	Hu, Shiu-Lok, 67 43	AIDS	1					
MN	Special Clinical Cases	Colony	5					
MN	Breeding	Colony	8	50	7	293	247	24
MN	Research/Reserve	Colony	6	16	17			22
MN	Research Specimen Collection	Colony	10	2				
MN	Tissue	Other	1	2				
MN	Sniadecki, Nate, 01 02	Transplant	9					
MN	Kiem, Hans-Peter, 29 01	AIDS			5			2
MN	Murphy, Sean, 03 01	Infectious Disease (non-AIDS)	2		2			
MN	Kiem, Hans-Peter, 19 02	Transplant	1		4			
MN	Hu, Shiu-Lok, 15 01	AIDS			24			
MN	Kiem, Hans-Peter, 25 01	AIDS			6			
MN	Adams Waldorf, Kristina, 12 02	Infectious Disease (non-AIDS)	1					
MN	Fuller, Deb, 12 01	Infectious Disease (non-AIDS)			6			
MN	Ho, Rodney JY, 07 01	AIDS	4					
MN	Kiem, Hans-Peter, 07 04	Transplant			1			
MN	Kiem, Hans-Peter, 23 01	AIDS			6			
MN	Patton, Dorothy, 15 03	AIDS			6			
MN	Kiem, Hans-Peter, 26 02	AIDS			7			
MN	Adams Waldorf, Kristina, 07 03	Reproduction and Development	1					
MN	Ho, Rodney JY, 06 01	AIDS	4					
MN	Kiem, Hans-Peter, 15 02	Transplant			2			
MN	Fuller, Deb, 09 02	Infectious Disease (non-AIDS)			2			
	Total		54	70	93	293	247	48
	Active %		48.15%		76.34%			4.17%
MM	Buffalo, Beth, 02 01	Inquiries	3					
MM	Buffalo, Beth, 02 01	Neuroscience	3					

MM	Horwitz, Gregory, 01 01	Neuroscience	4					
MM	Kiem, Hans-Peter, 07 01	Transplant			4			
MM	Kiem, Hans-Peter, 11 01	Transplant	1		1			
MM	Pasupathy, Anitha, 01 01	Neuroscience	5					
MM	Phillips, James, 01 01	Neuroscience	2					
MM	Robinson, Farrel (Ric), 01 01	Neuroscience	3					
MM	Soetedjo, Robijanto (Robi, 01 01	Inquiries	3					
MM	Soetedjo, Robijanto (Robi, 01 01	Neuroscience	3					
MM	Walton, Mark, 01 01	Neuroscience	5					
MM	Yazdan, Azadeh, 01 01	Inquiries	2					
MM	Yazdan, Azadeh, 01 01	Neuroscience	2					
MM	Quarantine	Colony		6				
MM	Research/Reserve	Colony	1		5			
MM	Research Specimen Collection	Colony	3					
MM	Pasupathy, Anitha, 03 01	Neuroscience	1					
MM	Buffalo, Beth, 10 01	Neuroscience	4					
MM	Sniadecki, Nate, 01 02	Transplant	1		1			
MM	Buffalo, Beth, 11 01	Neuroscience	4					
MM	Kiem, Hans-Peter, 19 02	Transplant			2			
MM	Kiem, Hans-Peter, 25 01	AIDS			1			
MM	Kiem, Hans-Peter, 08 05	AIDS			22			
MM	Orsborn, Amy, 01 01	Neuroscience	2					
MM	Fetz, Eberhard, 02 02	Neuroscience	1					
MM	Lieber, Andre, 05 02	Transplant	2					
MM	Yazdan, Azadeh, 02 01	Neuroscience	2					
MM	Kiem, Hans-Peter, 28 01	Transplant			5			
MM	Phillips, James, 01 06	Neuroscience	1					
MM	Buffalo, Beth, 09 01	Neuroscience	3					
MM	Kiem, Hans-Peter, 07 04	Transplant			8			
MM	Kiem, Hans-Peter, 24 01	AIDS			18			
MM	Soetedjo, Robijanto (Robi, 02 01	Neuroscience	1					
MM	Kojima, Yoshiko, 01 02	Neuroscience	1					
MM	Soetedjo, Robijanto (Robi, 01 02	Neuroscience	1					
MM	Sniadecki, Nate, 01 03	Transplant	3					
MM	Kiem, Hans-Peter, 27 01	AIDS			10			
MM	Kiem, Hans-Peter, 08 03	AIDS			2			
MM	Orsborn, Amy, 00 44	Neuroscience	1					
MM	Lieber, Andre, 06 01	Transplant			1			
MM	Research/Training	Colony			1			

Total		60	6	81			
Active %		93.33%		92.59%			

MFL	Fuller, Deb, 10 01	Infectious Disease (non-AIDS)			14			
MFL			15					
	Total		15		14			
	Active %		0.00%		100.00%			

SS	Neitz, Maureen, 01 01	Neuroscience	3					
SS	Research/Reserve	Colony	1					
SS	Reh, Thomas, 02 01	Other	5					
	Total		9					
	Active %		88.89%					

Total		138	76	188	293	247	48
Active %		65.22%		85.11%			4.17%

Total
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89.12%

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48.28%

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9
88.89%

990
25.45%

Total Active Research - 252		I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing	Total
MN	AIDS	9		54			2	65
MN	Colony	29	68	24	293	247	46	707
MN	Infectious Disease (non-AIDS)	3		10				13
MN	Neuroscience	3						3
MN	Other	1	2					3
MN	Reproduction and Development	1						1
MN	Transplant	10		7				17
	Total	54	70	93	293	247	48	805
	Active %	48.15%		76.34%			4.17%	12.30%

MM	AIDS			53				53
MM	Colony	4	6	6				16
MM	Inquiries	8						8
MM	Neuroscience	49						49
MM	Transplant	7		22				29
	Total	60	6	81				147
	Active %	93.33%		92.59%				89.12%

MFL	Infectious Disease (non-AIDS)			14				14
MFL		15						15
	Total	15		14				29
	Active %	0.00%		100.00%				48.28%

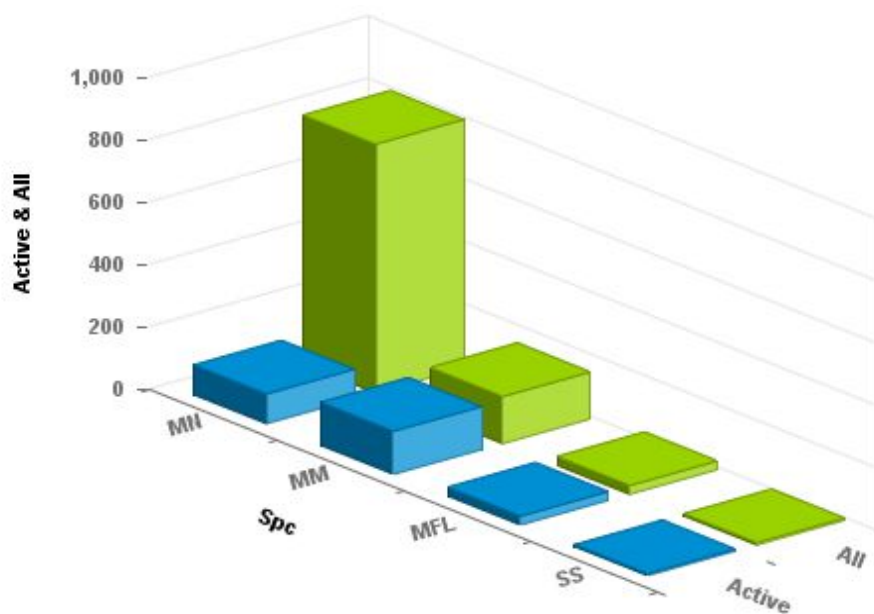
SS	Colony	1						1
SS	Neuroscience	3						3
SS	Other	5						5
	Total	9						9
	Active %	88.89%						88.89%

Total	138	76	188	293	247	48	990
Active %	65.22%		85.11%			4.17%	25.45%

	I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
Macaca fascicularis	15		14			
Macaca mulatta	60	6	81			
Macaca nemestrina	54	70	93	293	247	48
Saimiri sciureus	9					
As of 9/20/21	138	76	188	293	247	48

Total
29
147
805
9
990

		I-Wing	RR-Wing	ARCF	ABC Building A	G/H-Wing	ABC Building E
MN	Research	19		68		8	
MN	Breeding	4	51	8	292	22	232
MN	Reserve	23	48	7		16	
	Total	46	99	83	292	46	232
	Active	19		68		8	
		41.30%		81.93%		17.39%	
MM	Research	60	6	72			
MM	Reserve	12		1			
	Total	72	6	73			
	Active	60	6	72			
		83.33%	100.00%	98.63%			
MFL	Research	14		14			
	Total	14		14			
	Active	14		14			
		100.00%		100.00%			
SS	Research	6					
SS	Reserve	1					
	Total	7					
	Active	6					
		85.71%					
	Total	139	105	170	292	46	232
	Active	99	6	154		8	
		71.22%	5.71%	90.59%		17.39%	



Total
95
609
94
798
95
11.90%

138
13
151
138
91.39%

28
28
28
100.00%

6
1
7
6
85.71%

984
267
27.13%

Total Active Research - 267			I-Wing	RR-Wing	ARCF	ABC Building A	G/H-Wing	ABC Building B
MN	Fetz, Eberhard, 01 13	Neuroscience	2					
MN	Fetz, Eberhard, 01 14	Neuroscience	1					
MN	Hu, Shiu-Lok, 67 43	IDTM	1					
MN	Hu, Shiu-Lok, 67 43	Project Reporting Attribute	1					
MN	Special Clinical Cases	Colony		1				
MN	Breeding	Colony	4	51	8	292	22	232
MN	Quarantine	Colony	13	32				
MN	Research/Reserve	Colony	5	13	7		16	
MN	Research Specimen Collection	Colony	5	2				
MN	Buffalo, Beth, 12 01	Inquiries			1			
MN	Buffalo, Beth, 12 01	Neuroscience			1			
MN	Kiem, Hans-Peter, 29 01	GTRM			5		3	
MN	Kiem, Hans-Peter, 29 01	Project Reporting Attribute			5		3	
MN	Sniadecki, Nate, 01 01	GTRM	6		1			
MN	Horwitz, Gregory, 02 01	Neuroscience			1			
MN	Murphy, Sean, 03 01	IDTM			4			
MN	Kiem, Hans-Peter, 15 03	GTRM			4			
MN	Kiem, Hans-Peter, 15 03	Project Reporting Attribute			4			
MN	Hu, Shiu-Lok, 15 01	IDTM			24			
MN	Hu, Shiu-Lok, 15 01	Project Reporting Attribute			24			
MN	Kiem, Hans-Peter, 25 01	GTRM			3			
MN	Kiem, Hans-Peter, 25 01	Project Reporting Attribute			3			
MN	Ting, Jonathan, 01 01	Neuroscience					5	
MN	Kiem, Hans-Peter, 19 02	GTRM	1		4			
MN	Horwitz, Gregory, 01 02	Neuroscience			1			
MN	Ho, Rodney JY, 07 01	IDTM	4					
MN	Ho, Rodney JY, 07 01	Project Reporting Attribute	4					
MN	Kiem, Hans-Peter, 07 04	GTRM			1			
MN	Kiem, Hans-Peter, 23 01	GTRM			6			
MN	Kiem, Hans-Peter, 23 01	Project Reporting Attribute			6			
MN	Patton, Dorothy, 15 03	Affiliate			6			

MN	Patton, Dorothy, 15 03	Project Reporting Attribute			6			
MN	Kiem, Hans-Peter, 26 02	GTRM			7			
MN	Kiem, Hans-Peter, 26 02	Project Reporting Attribute			7			
MN	Ho, Rodney JY, 06 01	IDTM	4					
MN	Ho, Rodney JY, 06 01	Project Reporting Attribute	4					
	Total		46	99	83	292	46	232
	Active %		41.30%		81.93%		17.39%	

MM	Buffalo, Beth, 02 01	Inquiries	3					
MM	Buffalo, Beth, 02 01	Neuroscience	3					
MM	Buffalo, Beth, 04 01	Neuroscience	2					
MM	Horwitz, Gregory, 01 01	Neuroscience	4					
MM	Kiem, Hans-Peter, 07 01	GTRM			4			
MM	Kiem, Hans-Peter, 11 01	GTRM	1		1			
MM	Kojima, Yoshiko, 01 01	Neuroscience	2					
MM	Pasupathy, Anitha, 01 01	Neuroscience	5					
MM	Phillips, James, 01 01	Neuroscience	2					
MM	Soetedjo, Robijanto (Robi, 01 01	Inquiries	3					
MM	Soetedjo, Robijanto (Robi, 01 01	Neuroscience	3					
MM	Walton, Mark, 01 01	Neuroscience	5					
MM	Quarantine	Colony	8					
MM	Research/Reserve	Colony	1		1			
MM	Research Specimen Collection	Colony	3					
MM	Pasupathy, Anitha, 03 01	Neuroscience	1					
MM	Buffalo, Beth, 10 01	Neuroscience	2					
MM	Sniadecki, Nate, 01 01	GTRM	1					
MM	Kiem, Hans-Peter, 25 01	GTRM			1			
MM	Kiem, Hans-Peter, 25 01	Project Reporting Attribute			1			
MM	Lieber, Andre, 06 01	GTRM			1			
MM	Lieber, Andre, 05 02	GTRM			1			
MM	Orsborn, Amy, 01 01	Neuroscience	2					
MM	Sniadecki, Nate, 01 04	GTRM	9					
MM	Yazdan, Azadeh, 02 01	Neuroscience	2					
MM	McGuire, Andrew, 01 02	Affiliate		6				
MM	McGuire, Andrew, 01 02	Project Reporting Attribute		6				
MM	Kiem, Hans-Peter, 19 02	GTRM			3			

MM	Kiem, Hans-Peter, 24 01	GTRM			18			
MM	Kiem, Hans-Peter, 24 01	Project Reporting Attribute			18			
MM	Kiem, Hans-Peter, 08 05	GTRM			14			
MM	Kiem, Hans-Peter, 08 05	Project Reporting Attribute			14			
MM	Phillips, James, 01 06	Neuroscience	1					
MM	Buffalo, Beth, 09 01	Neuroscience	3					
MM	Buffalo, Beth, 11 01	Neuroscience	4					
MM	Yazdan, Azadeh, 03 01	Neuroscience	2					
MM	Kiem, Hans-Peter, 07 04	GTRM			8			
MM	Kiem, Hans-Peter, 31 01	GTRM			2			
MM	Kiem, Hans-Peter, 28 01	GTRM			7			
MM	Kiem, Hans-Peter, 27 01	GTRM			10			
MM	Kiem, Hans-Peter, 27 01	Project Reporting Attribute			10			
MM	Soetedjo, Robijanto (Robi, 02 01	Neuroscience	1					
MM	Orsborn, Amy, 00 44	Neuroscience	1					
MM	Kiem, Hans-Peter, 08 03	GTRM			2			
MM	Kiem, Hans-Peter, 08 03	Project Reporting Attribute			2			
MM	Neitz, Maureen, 03 01	Neuroscience	3					
MM	Lieber, Andre, 05 03	GTRM	1					
	Total		72	6	73			
	Active %		83.33%	100.00%	98.63%			

MFL	Phillips, James, 02 01	Neuroscience	14					
MFL	Fuller, Deb, 10 02	IDTM			14			
	Total		14		14			
	Active %		100.00%		100.00%			

SS	Neitz, Maureen, 01 01	Neuroscience	3					
SS	Research/Reserve	Colony	1					
SS	Reh, Thomas, 02 01	Affiliate	3					
	Total		7					
	Active %		85.71%					

Total		139	105	170	292	46	232
Active %		71.22%	5.71%	90.59%		17.39%	

Total
2
1
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609
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1
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798
11.90%

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18
18
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10
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1
2
2
3
1
151
91.39%

14
14
28
100.00%

3
1
3
7
85.71%

984
27.13%

Total Active Research - 267		I-Wing	RR-Wing	ARCF	ABC Building A	G/H-Wing	ABC Building B	Total
MN	Affiliate			6				6
MN	Colony	27	99	15	292	38	232	703
MN	GTRM	7		31		3		41
MN	IDTM	9		28				37
MN	Inquiries			1				1
MN	Neuroscience	3		3		5		11
MN	Project Reporting Attribute	9		55		3		67
	Total	46	99	83	292	46	232	798
	Active %	41.30%		81.93%		17.39%		11.90%

MM	Affiliate		6					6
MM	Colony	12		1				13
MM	GTRM	12		72				84
MM	Inquiries	6						6
MM	Neuroscience	48						48
MM	Project Reporting Attribute		6	45				51
	Total	72	6	73				151
	Active %	83.33%	100.00%	98.63%				91.39%

MFL	IDTM			14				14
MFL	Neuroscience	14						14
	Total	14		14				28
	Active %	100.00%		100.00%				100.00%

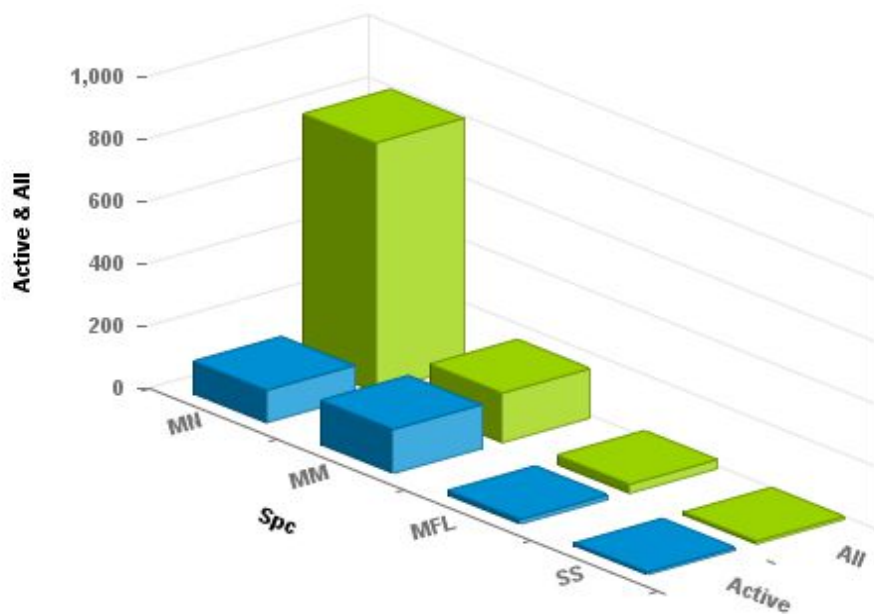
SS	Affiliate	3						3
SS	Colony	1						1
SS	Neuroscience	3						3
	Total	7						7
	Active %	85.71%						85.71%

Total	139	105	170	292	46	232	984
Active %	71.22%	5.71%	90.59%		17.39%		27.13%

	I-Wing	RR-Wing	ARCF	ABC Building A	G/H-Wing	ABC Building B
Macaca fascicularis	14		14			
Macaca mulatta	72	6	73			
Macaca nemestrina	46	99	83	292	46	232
Saimiri sciureus	7					
As of 12/27/21	139	105	170	292	46	232

Total
28
151
798
7
984

		I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building E	G/H-Wing
MN	Research	22	4	69			9
MN	Breeding	11	46	6	309	225	21
MN	Reserve	21	18	18			20
	Total	54	68	93	309	225	50
	Active	22	4	69			9
		40.74%	5.88%	74.19%			18.00%
MM	Research	64		77			
MM	Reserve	11	6	1			
	Total	75	6	78			
	Active	64		77			
		85.33%		98.72%			
MFL	Research			14			
MFL	Reserve	15					
	Total	15		14			
	Active			14			
				100.00%			
SS	Research	8					
SS	Reserve	1					
	Total	9					
	Active	8					
		88.89%					
Total		153	74	185	309	225	50
Active		94	4	160			9
		61.44%	5.41%	86.49%			18.00%



Total
104
618
77
799
104
13.02%

141
18
159
141
88.68%

14
15
29
14
48.28%

8
1
9
8
88.89%

996
267
26.81%

Total Active Research - 267			I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
MN	Fetz, Eberhard, 01 13	Neuroscience	2					
MN	Fetz, Eberhard, 01 14	Neuroscience	1					
MN	Hu, Shiu-Lok, 67 43	AIDS	1					
MN	Special Clinical Cases	Colony	5					
MN	Breeding	Colony	11	46	6	309	225	21
MN	Research/Reserve	Colony	4	13	17			20
MN	Research Specimen Collection	Colony	10	2				
MN	Tissue	Other	2	3	1			
MN	Sniadecki, Nate, 01 02	Transplant	9					
MN	Kiem, Hans-Peter, 29 01	AIDS		4	5			9
MN	Kiem, Hans-Peter, 19 02	Transplant	1		4			
MN	Hu, Shiu-Lok, 15 01	AIDS			24			
MN	Kiem, Hans-Peter, 25 01	AIDS			6			
MN	Fuller, Deb, 12 01	Infectious Disease (non-AIDS)			6			
MN	Ho, Rodney JY, 07 01	AIDS	4					
MN	Kiem, Hans-Peter, 07 04	Transplant			1			
MN	Kiem, Hans-Peter, 23 01	AIDS			6			
MN	Patton, Dorothy, 15 03	AIDS			6			
MN	Kiem, Hans-Peter, 26 02	AIDS			7			
MN	Ho, Rodney JY, 06 01	AIDS	4					
MN	Kiem, Hans-Peter, 15 02	Transplant			2			
MN	Fuller, Deb, 09 02	Infectious Disease (non-AIDS)			2			
	Total		54	68	93	309	225	50
	Active %		40.74%	5.88%	74.19%			18.00%

MM	Buffalo, Beth, 02 01	Inquiries	3					
MM	Buffalo, Beth, 02 01	Neuroscience	3					
MM	Buffalo, Beth, 04 01	Neuroscience	2					
MM	Horwitz, Gregory, 01 01	Neuroscience	4					
MM	Kiem, Hans-Peter, 07 01	Transplant			4			
MM	Kiem, Hans-Peter, 11 01	Transplant	1		1			
MM	Kojima, Yoshiko, 01 01	Neuroscience	2					
MM	Pasupathy, Anitha, 01 01	Neuroscience	5					

MM	Phillips, James, 01 01	Neuroscience	2					
MM	Robinson, Farrel (Ric), 01 01	Neuroscience	3					
MM	Soetedjo, Robijanto (Robi, 01 01	Inquiries	3					
MM	Soetedjo, Robijanto (Robi, 01 01	Neuroscience	3					
MM	Walton, Mark, 01 01	Neuroscience	5					
MM	Yazdan, Azadeh, 01 01	Inquiries	2					
MM	Yazdan, Azadeh, 01 01	Neuroscience	2					
MM	Quarantine	Colony		6				
MM	Research/Reserve	Colony	6		1			
MM	Research Specimen Collection	Colony	3					
MM	Tissue	Other	2					
MM	Pasupathy, Anitha, 03 01	Neuroscience	1					
MM	Buffalo, Beth, 10 01	Neuroscience	4					
MM	Sniadecki, Nate, 01 02	Transplant	2		1			
MM	Kiem, Hans-Peter, 19 02	Transplant			2			
MM	Kiem, Hans-Peter, 25 01	AIDS			1			
MM	Kiem, Hans-Peter, 08 05	AIDS			23			
MM	Buffalo, Beth, 11 01	Neuroscience	4					
MM	Orsborn, Amy, 01 01	Neuroscience	2					
MM	Fetz, Eberhard, 02 02	Neuroscience	1					
MM	Sniadecki, Nate, 01 03	Transplant	4					
MM	Lieber, Andre, 05 02	Transplant	3					
MM	Yazdan, Azadeh, 02 01	Neuroscience	2					
MM	Phillips, James, 01 06	Neuroscience	1					
MM	Soetedjo, Robijanto (Robi, 01 02	Neuroscience	1					
MM	Buffalo, Beth, 09 01	Neuroscience	3					
MM	Kiem, Hans-Peter, 28 01	Transplant			5			
MM	Kiem, Hans-Peter, 07 04	Transplant			8			
MM	Kiem, Hans-Peter, 24 01	AIDS			18			
MM	Soetedjo, Robijanto (Robi, 02 01	Neuroscience	1					
MM	Lieber, Andre, 06 01	Transplant			1			
MM	Kojima, Yoshiko, 01 02	Neuroscience	1					
MM	Kiem, Hans-Peter, 27 01	AIDS			10			
MM	Kiem, Hans-Peter, 08 03	AIDS			2			
MM	Horwitz, Gregory, 02 01	Neuroscience	1					
MM	Orsborn, Amy, 00 44	Neuroscience	1					
MM	Horwitz, Gregory, 01 02	Neuroscience			1			
	Total		75	6	78			
	Active %		85.33%		98.72%			

MFL	Quarantine	Colony	15					
MFL	Fuller, Deb, 10 01	Infectious Disease (non-AIDS)			14			
	Total		15		14			
	Active %				100.00%			

SS	Neitz, Maureen, 01 01	Neuroscience	3					
SS	Research/Reserve	Colony	1					
SS	Reh, Thomas, 02 01	Other	5					
	Total		9					
	Active %		88.89%					

Total		153	74	185	309	225	50
Active %		61.44%	5.41%	86.49%			18.00%

Total
2
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799
13.02%

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159
88.68%

15
14
29
48.28%

3
1
5
9
88.89%

996
26.81%

Total Active Research - 267		I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing	Total
MN	AIDS	9	4	54			9	76
MN	Colony	30	61	23	309	225	41	689
MN	Infectious Disease (non-AIDS)			8				8
MN	Neuroscience	3						3
MN	Other	2	3	1				6
MN	Transplant	10		7				17
	Total	54	68	93	309	225	50	799
	Active %	40.74%	5.88%	74.19%			18.00%	13.02%

MM	AIDS			54				54
MM	Colony	9	6	1				16
MM	Inquiries	8						8
MM	Neuroscience	54		1				55
MM	Other	2						2
MM	Transplant	10		22				32
	Total	75	6	78				159
	Active %	85.33%		98.72%				88.68%

MFL	Colony	15						15
MFL	Infectious Disease (non-AIDS)			14				14
	Total	15		14				29
	Active %			100.00%				48.28%

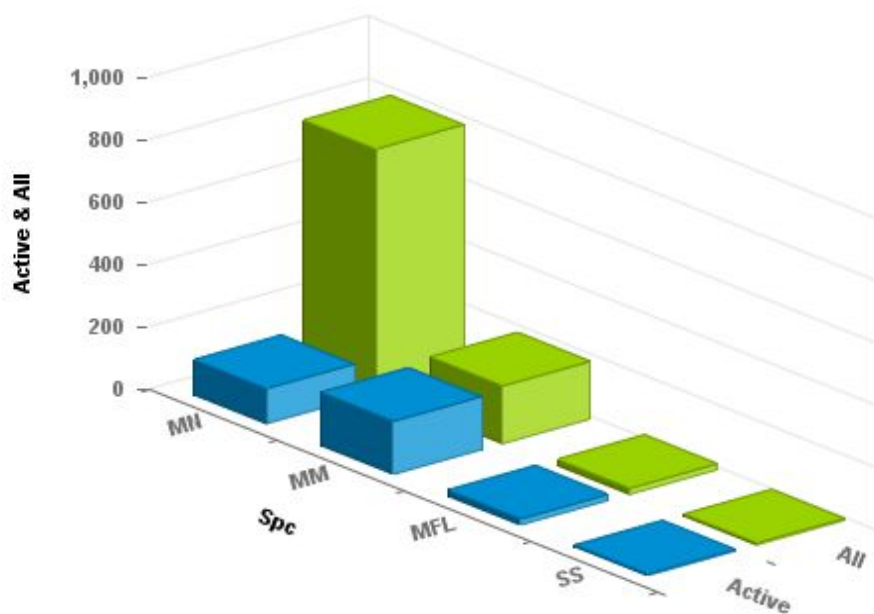
SS	Colony	1						1
SS	Neuroscience	3						3
SS	Other	5						5
	Total	9						9
	Active %	88.89%						88.89%

Total	153	74	185	309	225	50	996
Active %	61.44%	5.41%	86.49%			18.00%	26.81%

	I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
Macaca fascicularis	15		14			
Macaca mulatta	75	6	78			
Macaca nemestrina	54	68	93	309	225	50
Saimiri sciureus	9					
As of 8/16/21	153	74	185	309	225	50

Total
29
159
799
9
996

		I-Wing	RR-Wing	ARCF	ABC Building	ABC Building E	G/H-Wing
MN	Research	21		91			
MN	Breeding	52	34	3	287	211	36
MN	Reserve	17	15	5			10
	Total	90	49	99	287	211	46
	Active	21		91			
		23.33%		91.92%			
MM	Research	82	13	75			
MM	Reserve	11		4			
	Total	93	13	79			
	Active	82	13	75			
		88.17%	100.00%	94.94%			
MFL	Research	5		14			
	Total	5		14			
	Active	5		14			
		100.00%		100.00%			
SS	Research	5					
SS	Reserve	1					
	Total	6					
	Active	5					
		83.33%					
	Total	194	62	192	287	211	46
	Active	113	13	180			
		58.25%	20.97%	93.75%			



Total
112
623
47
782
112
14.32%

170
15
185
170
91.89%

19
19
19
100.00%

5
1
6
5
83.33%

992
306
30.85%

Total Active Research - 303			I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
MN	Fetz, Eberhard, 01 13	Neuroscience	1					
MN	Fetz, Eberhard, 01 14	Neuroscience	1					
MN	Special Clinical Cases	Colony		1				
MN	Breeding	Colony	52	34	3	287	211	36
MN	Research/Holding	Colony		8				
MN	Research/Reserve	Colony	14	3	5			4
MN	Research Specimen Collection	Colony	3	3				6
MN	Fuller, Deb, 13 01	IDTM			16			
MN	Kiem, Hans-Peter, 29 01	GTRM			9			
MN	Kiem, Hans-Peter, 07 04	GTRM			1			
MN	Kiem, Hans-Peter, 25 01	GTRM			2			
MN	Sniadecki, Nate, 01 01	GTRM	8					
MN	Kiem, Hans-Peter, 26 02	GTRM			7			
MN	Kiem, Hans-Peter, 19 02	GTRM	2		3			
MN	Kiem, Hans-Peter, 15 03	GTRM			3			
MN	Ho, Rodney JY, 07 01	IDTM	4					
MN	Fuller, Deb, 12 01	IDTM			6			
MN	Kiem, Hans-Peter, 23 01	GTRM			6			
MN	Wood, Gwendolyn (Gwen), 01 01	IDTM			3			
MN	Patton, Dorothy, 15 03	Affiliate			6			
MN	Horwitz, Gregory, 02 02	Neuroscience			1			
MN	Ho, Rodney JY, 06 01	IDTM	4					
MN	Perlmutter, Steve, 03 01	Neuroscience			1			
MN	Hu, Shiu-Lok, 16 01	IDTM			24			
MN	Horwitz, Gregory, 02 01	Neuroscience	1					
	Total		90	49	96	287	211	46
	Active %		23.33%		91.67%			

MM	Buffalo, Beth, 04 01	Neuroscience	2					
MM	Horwitz, Gregory, 01 01	Neuroscience	4					
MM	Kiem, Hans-Peter, 07 01	GTRM			4			
MM	Kojima, Yoshiko, 01 01	Neuroscience	3					
MM	Pasupathy, Anitha, 01 01	Neuroscience	5					
MM	Phillips, James, 01 01	Neuroscience	2					
MM	Soetedjo, Robijanto (Robi, 01 01	Inquiries	3					
MM	Soetedjo, Robijanto (Robi, 01 01	Neuroscience	3					

MM	Walton, Mark, 01 01	Neuroscience	4					
MM	Yazdan, Azadeh, 01 01	Inquiries	1					
MM	Yazdan, Azadeh, 01 01	Neuroscience	1					
MM	Research/Reserve	Colony	8		4			
MM	Research Specimen Collection	Colony	3					
MM	Pasupathy, Anitha, 03 01	Neuroscience	1					
MM	Buffalo, Beth, 09 01	Neuroscience	2					
MM	Arce-Mcshane, Fritzie, 01 01	Neuroscience		3				
MM	Arce-Mcshane, Fritzie, 02 01	Neuroscience		4				
MM	Basso, Michele, 02 01	Neuroscience	1					
MM	McGuire, Andrew, 01 02	Affiliate		6				
MM	Kiem, Hans-Peter, 07 04	GTRM			8			
MM	Kiem, Hans-Peter, 24 01	GTRM	3		25			
MM	Kiem, Hans-Peter, 25 01	GTRM			1			
MM	Kiem, Hans-Peter, 08 05	GTRM			9			
MM	Orsborn, Amy, 01 01	Neuroscience	5					
MM	Sniadecki, Nate, 01 01	GTRM	2					
MM	Buffalo, Beth, 11 01	Neuroscience	4					
MM	Basso, Michele, 03 01	Neuroscience	3					
MM	Yazdan, Azadeh, 03 01	Neuroscience	3					
MM	Kiem, Hans-Peter, 19 02	GTRM			3			
MM	Kiem, Hans-Peter, 27 01	GTRM			10			
MM	Phillips, James, 01 06	Neuroscience	1					
MM	Soetedjo, Robijanto (Robi, 02 01	Neuroscience	1					
MM	Buffalo, Beth, 10 01	Neuroscience	3					
MM	Sniadecki, Nate, 01 04	GTRM	8					
MM	Buffalo, Beth, 05 01	Neuroscience	2					
MM	Basso, Michele, 01 01	Neuroscience	7					
MM	Kiem, Hans-Peter, 28 01	GTRM			6			
MM	Neitz, Maureen, 03 01	Neuroscience	3					
MM	Lieber, Andre, 05 02	GTRM			1			
MM	Yazdan, Azadeh, 02 01	Neuroscience	2					
MM	Kiem, Hans-Peter, 11 02	GTRM			5			
MM	Kiem, Hans-Peter, 32 01	GTRM			3			
MM	Lieber, Andre, 05 04	GTRM	2					
MM	Kiem, Hans-Peter, 31 01	GTRM	4					
MM	Horwitz, Gregory, 01 02	Neuroscience	1					
Total			93	13	79			
Active %			88.17%	100.00%	94.94%			

MFL	Phillips, James, 02 01	Neuroscience	5					
MFL	Fuller, Deb, 10 02	IDTM			14			
	Total		5		14			
	Active %		100.00%		100.00%			

SS	Neitz, Maureen, 01 01	Neuroscience	3					
SS	Research/Reserve	Colony	1					
SS	Reh, Thomas, 02 01	Affiliate	2					
	Total		6					
	Active %		83.33%					

Total		194	62	189	287	211	46
Active %		58.25%	20.97%	93.65%			

Total
1
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623
8
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24
1
779
13.99%

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1
9
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2
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8
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7
6
3
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2
5
3
2
4
1
185
91.89%

5
14
19
100.00%

3
1
2
6
83.33%

989
30.64%

Total Active Research - 303		I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing	Total
MN	Affiliate			6				6
MN	Colony	69	49	8	287	211	46	670
MN	GTRM	10		31				41
MN	IDTM	8		49				57
MN	Neuroscience	3		2				5
	Total	90	49	96	287	211	46	779
	Active %	23.33%		91.67%				13.99%

MM	Affiliate		6					6
MM	Colony	11		4				15
MM	GTRM	19		75				94
MM	Inquiries	4						4
MM	Neuroscience	63	7					70
	Total	93	13	79				185
	Active %	88.17%	100.00%	94.94%				91.89%

MFL	IDTM			14				14
MFL	Neuroscience	5						5
	Total	5		14				19
	Active %	100.00%		100.00%				100.00%

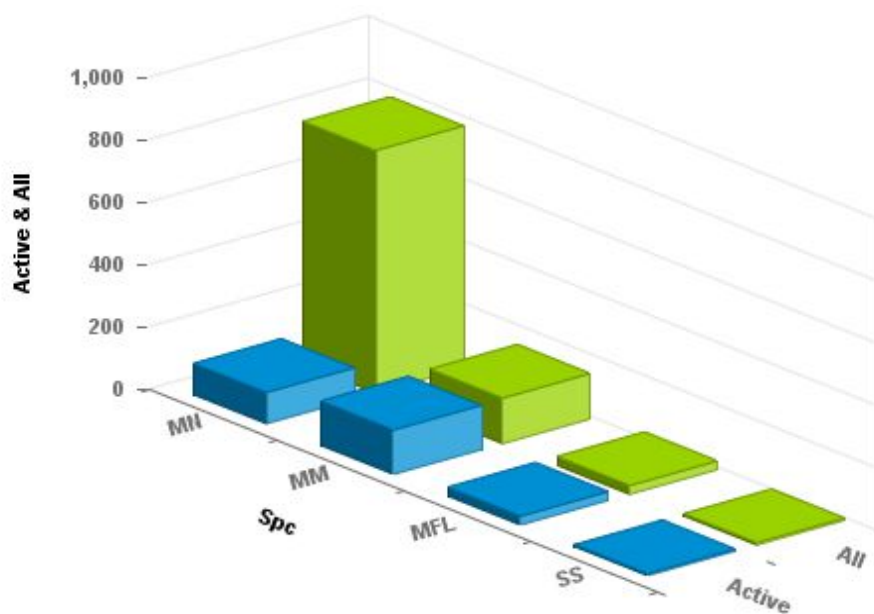
SS	Affiliate	2						2
SS	Colony	1						1
SS	Neuroscience	3						3
	Total	6						6
	Active %	83.33%						83.33%

Total	194	62	189	287	211	46	989
Active %	58.25%	20.97%	93.65%				30.64%

	I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
Macaca fascicularis	5		14			
Macaca mulatta	93	13	79			
Macaca nemestrina	90	49	99	287	211	46
Saimiri sciureus	6					
As of 6/20/22	194	62	192	287	211	46

Total
19
185
782
6
992

		I-Wing	RR-Wing	ARCF	ABC Building	ABC Building E	G/H-Wing
MN	Research	30	2	67			1
MN	Breeding	5	47	5	309	237	17
MN	Reserve	22	25	6			5
	Total	57	74	78	309	237	23
	Active	30	2	67			1
		52.63%	2.70%	85.90%			4.35%
MM	Research	65	9	68			
MM	Reserve	3		1			
	Total	68	9	69			
	Active	65	9	68			
		95.59%	100.00%	98.55%			
MFL	Research	14		14			
	Total	14		14			
	Active	14		14			
		100.00%		100.00%			
SS	Research	6					
SS	Reserve	1					
	Total	7					
	Active	6					
		85.71%					
	Total	146	83	161	309	237	23
	Active	115	11	149			1
		78.77%	13.25%	92.55%			4.35%



Total
100
620
58
778
100
12.85%

142
4
146
142
97.26%

28
28
28
100.00%

6
1
7
6
85.71%

959
276
28.78%

Total Active Research - 276			I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
MN	Fetz, Eberhard, 01 13	Neuroscience	2					
MN	Fetz, Eberhard, 01 14	Neuroscience	1					
MN	Hu, Shiu-Lok, 67 43	IDTM	1					
MN	Hu, Shiu-Lok, 67 43	Project Reporting Attribute	1					
MN	Special Clinical Cases	Colony		1				
MN	Breeding	Colony	5	47	5	309	237	17
MN	Research/Reserve	Colony	15	17	6			5
MN	Research Specimen Collection	Colony	4	2				
MN	Tissue	Other	3	5				
MN	Kiem, Hans-Peter, 19 02	GTRM	1		4			
MN	Murphy, Sean, 03 01	IDTM			4			
MN	Kiem, Hans-Peter, 07 04	GTRM			1			
MN	Kiem, Hans-Peter, 25 01	GTRM			2			
MN	Kiem, Hans-Peter, 25 01	Project Reporting Attribute			2			
MN	Hu, Shiu-Lok, 15 01	IDTM			24			
MN	Hu, Shiu-Lok, 15 01	Project Reporting Attribute			24			
MN	Kiem, Hans-Peter, 29 01	GTRM	2	2	7			1
MN	Kiem, Hans-Peter, 29 01	Project Reporting Attribute	2	2	7			1
MN	Lieber, Andre, 05 02	GTRM	1					
MN	Sniadecki, Nate, 01 01	GTRM	7		2			
MN	Kiem, Hans-Peter, 15 03	GTRM			4			
MN	Kiem, Hans-Peter, 15 03	Project Reporting Attribute			4			
MN	Kiem, Hans-Peter, 26 02	GTRM			7			
MN	Kiem, Hans-Peter, 26 02	Project Reporting Attribute			7			
MN	Ho, Rodney JY, 07 01	IDTM	4					
MN	Ho, Rodney JY, 07 01	Project Reporting Attribute	4					
MN	Ho, Rodney JY, 06 01	IDTM	4					
MN	Ho, Rodney JY, 06 01	Project Reporting Attribute	4					
MN	Bair, Wyeth, 02 01	Neuroscience	1					
MN	Kiem, Hans-Peter, 23 01	GTRM			6			

MN	Kiem, Hans-Peter, 23 01	Project Reporting Attribute			6			
MN	Ting, Jonathan, 01 01	Neuroscience	5					
MN	Patton, Dorothy, 15 03	Affiliate			6			
MN	Patton, Dorothy, 15 03	Project Reporting Attribute			6			
MN	Adams Waldorf, Kristina, 13 01	IDTM	1					
MN	Adams Waldorf, Kristina, 13 01	Project Reporting Attribute	1					
	Total		57	74	78	309	237	23
	Active %		52.63%	2.70%	85.90%			4.35%

MM	Buffalo, Beth, 04 01	Neuroscience	2					
MM	Horwitz, Gregory, 01 01	Neuroscience	4					
MM	Kiem, Hans-Peter, 07 01	GTRM			4			
MM	Kiem, Hans-Peter, 11 01	GTRM	1		1			
MM	Kojima, Yoshiko, 01 01	Neuroscience	2					
MM	Pasupathy, Anitha, 01 01	Neuroscience	5					
MM	Phillips, James, 01 01	Neuroscience	2					
MM	Soetedjo, Robijanto (Robi, 01 01	Inquiries	3					
MM	Soetedjo, Robijanto (Robi, 01 01	Neuroscience	3					
MM	Walton, Mark, 01 01	Neuroscience	4					
MM	Research/Reserve	Colony			1			
MM	Research Specimen Collection	Colony	3					
MM	Pasupathy, Anitha, 03 01	Neuroscience	1					
MM	Buffalo, Beth, 09 01	Neuroscience	3					
MM	Buffalo, Beth, 05 01	Neuroscience	3					
MM	Kiem, Hans-Peter, 19 02	GTRM			3			
MM	Kiem, Hans-Peter, 28 01	GTRM			7			
MM	Kiem, Hans-Peter, 07 04	GTRM			8			
MM	Kiem, Hans-Peter, 25 01	GTRM			1			
MM	Kiem, Hans-Peter, 25 01	Project Reporting Attribute			1			
MM	Lieber, Andre, 06 01	GTRM			1			
MM	Lieber, Andre, 05 02	GTRM			1			
MM	Orsborn, Amy, 01 01	Neuroscience	2					
MM	Yazdan, Azadeh, 03 01	Neuroscience	3					
MM	Basso, Michele, 02 01	Neuroscience	2					
MM	Sniadecki, Nate, 01 01	GTRM	1					
MM	Yazdan, Azadeh, 02 01	Neuroscience	2					

MM	McGuire, Andrew, 01 02	Affiliate		6				
MM	McGuire, Andrew, 01 02	Project Reporting Attribute		6				
MM	Kiem, Hans-Peter, 24 01	GTRM			20			
MM	Kiem, Hans-Peter, 24 01	Project Reporting Attribute			20			
MM	Kiem, Hans-Peter, 08 05	GTRM			11			
MM	Kiem, Hans-Peter, 08 05	Project Reporting Attribute			11			
MM	Phillips, James, 01 06	Neuroscience	1					
MM	Buffalo, Beth, 11 01	Neuroscience	4					
MM	Basso, Michele, 03 01	Neuroscience	2					
MM	Kiem, Hans-Peter, 27 01	GTRM			10			
MM	Kiem, Hans-Peter, 27 01	Project Reporting Attribute			10			
MM	Soetedjo, Robijanto (Robi, 02 01	Neuroscience	1					
MM	Buffalo, Beth, 10 01	Neuroscience	2					
MM	Arce-Mcshane, Fritzie, 01 01	Neuroscience		3				
MM	Sniadecki, Nate, 01 04	GTRM	9					
MM	Neitz, Maureen, 03 01	Neuroscience	3					
MM	Lieber, Andre, 05 03	GTRM	1					
MM	Kiem, Hans-Peter, 08 03	GTRM			1			
MM	Kiem, Hans-Peter, 08 03	Project Reporting Attribute			1			
MM	Basso, Michele, 01 01	Neuroscience	1					
MM	Orsborn, Amy, 00 44	Neuroscience	1					
	Total		68	9	69			
	Active %		95.59%	100.00%	98.55%			

MFL	Phillips, James, 02 01	Neuroscience	14					
MFL	Fuller, Deb, 10 02	IDTM			14			
	Total		14		14			
	Active %		100.00%		100.00%			

SS	Neitz, Maureen, 01 01	Neuroscience	3					
SS	Research/Reserve	Colony	1					
SS	Reh, Thomas, 02 01	Affiliate	3					
	Total		7					
	Active %		85.71%					

Total			146	83	161	309	237	23
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Active %		78.77%	13.25%	92.55%			4.35%
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Total
2
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620
43
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12
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778
12.85%

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1
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146
97.26%

14
14
28
100.00%

3
1
3
7
85.71%

959

28.78%

Total Active Research - 276		I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing	Total
MN	Affiliate			6				6
MN	Colony	24	67	11	309	237	22	670
MN	GTRM	11	2	33			1	47
MN	IDTM	10		28				38
MN	Neuroscience	9						9
MN	Other	3	5					8
MN	Project Reporting Attribute	12	2	56			1	71
	Total	57	74	78	309	237	23	778
	Active %	52.63%	2.70%	85.90%			4.35%	12.85%

MM	Affiliate		6					6
MM	Colony	3		1				4
MM	GTRM	12		68				80
MM	Inquiries	3						3
MM	Neuroscience	53	3					56
MM	Project Reporting Attribute		6	43				49
	Total	68	9	69				146
	Active %	95.59%	100.00%	98.55%				97.26%

MFL	IDTM			14				14
MFL	Neuroscience	14						14
	Total	14		14				28
	Active %	100.00%		100.00%				100.00%

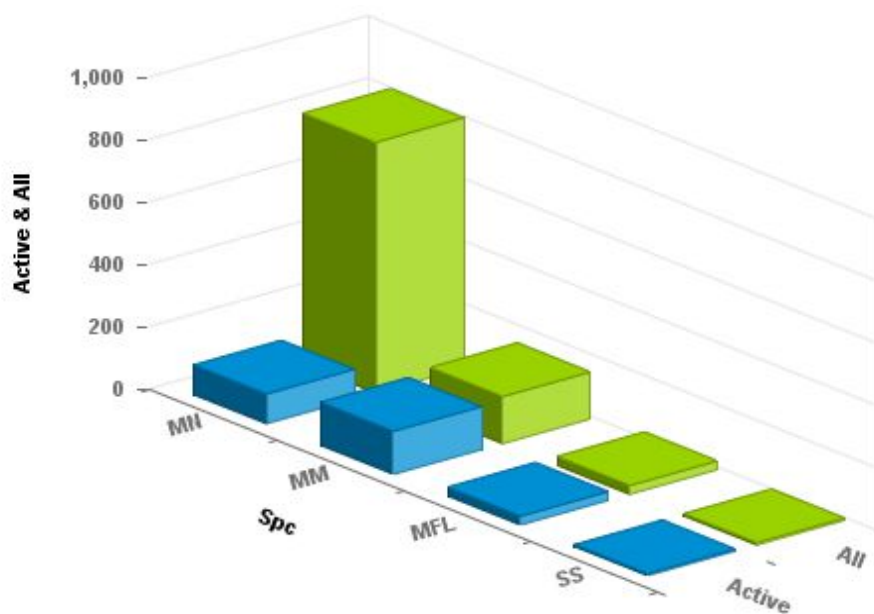
SS	Affiliate	3						3
SS	Colony	1						1
SS	Neuroscience	3						3
	Total	7						7
	Active %	85.71%						85.71%

Total	146	83	161	309	237	23	959
Active %	78.77%	13.25%	92.55%			4.35%	28.78%

	I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
Macaca fascicularis	14		14			
Macaca mulatta	68	9	69			
Macaca nemestrina	57	74	78	309	237	23
Saimiri sciureus	7					
As of 2/28/22	146	83	161	309	237	23

Total
28
146
778
7
959

		I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building E	G/H-Wing
MN	Research	19		68			8
MN	Breeding	4	51	8	294	236	22
MN	Reserve	23	48	7			16
	Total	46	99	83	294	236	46
	Active	19		68			8
		41.30%		81.93%			17.39%
MM	Research	60	6	72			
MM	Reserve	12		1			
	Total	72	6	73			
	Active	60	6	72			
		83.33%	100.00%	98.63%			
MFL	Research	14		14			
	Total	14		14			
	Active	14		14			
		100.00%		100.00%			
SS	Research	6					
SS	Reserve	1					
	Total	7					
	Active	6					
		85.71%					
	Total	139	105	170	294	236	46
	Active	99	6	154			8
		71.22%	5.71%	90.59%			17.39%



Total
95
615
94
804
95
11.82%

138
13
151
138
91.39%

28
28
28
100.00%

6
1
7
6
85.71%

990
267
26.97%

Total Active Research - 267			I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
MN	Fetz, Eberhard, 01 13	Neuroscience	2					
MN	Fetz, Eberhard, 01 14	Neuroscience	1					
MN	Hu, Shiu-Lok, 67 43	IDTM	1					
MN	Hu, Shiu-Lok, 67 43	Project Reporting Attribute	1					
MN	Special Clinical Cases	Colony		1				
MN	Breeding	Colony	4	51	8	294	236	22
MN	Quarantine	Colony	13	32				
MN	Research/Reserve	Colony	5	13	7			16
MN	Research Specimen Collection	Colony	5	2				
MN	Buffalo, Beth, 12 01	Inquiries			1			
MN	Buffalo, Beth, 12 01	Neuroscience			1			
MN	Kiem, Hans-Peter, 29 01	GTRM			5			3
MN	Kiem, Hans-Peter, 29 01	Project Reporting Attribute			5			3
MN	Horwitz, Gregory, 02 01	Neuroscience			1			
MN	Murphy, Sean, 03 01	IDTM			4			
MN	Kiem, Hans-Peter, 15 03	GTRM			4			
MN	Kiem, Hans-Peter, 15 03	Project Reporting Attribute			4			
MN	Hu, Shiu-Lok, 15 01	IDTM			24			
MN	Hu, Shiu-Lok, 15 01	Project Reporting Attribute			24			
MN	Kiem, Hans-Peter, 25 01	GTRM			3			
MN	Kiem, Hans-Peter, 25 01	Project Reporting Attribute			3			
MN	Sniadecki, Nate, 01 01	GTRM	6		1			
MN	Ting, Jonathan, 01 01	Neuroscience						5
MN	Kiem, Hans-Peter, 19 02	GTRM	1		4			
MN	Horwitz, Gregory, 01 02	Neuroscience			1			
MN	Kiem, Hans-Peter, 26 02	GTRM			7			
MN	Kiem, Hans-Peter, 26 02	Project Reporting Attribute			7			
MN	Ho, Rodney JY, 07 01	IDTM	4					
MN	Ho, Rodney JY, 07 01	Project Reporting Attribute	4					
MN	Kiem, Hans-Peter, 07 04	GTRM			1			
MN	Kiem, Hans-Peter, 23 01	GTRM			6			

MN	Kiem, Hans-Peter, 23 01	Project Reporting Attribute			6			
MN	Patton, Dorothy, 15 03	Affiliate			6			
MN	Patton, Dorothy, 15 03	Project Reporting Attribute			6			
MN	Ho, Rodney JY, 06 01	IDTM	4					
MN	Ho, Rodney JY, 06 01	Project Reporting Attribute	4					
	Total		46	99	83	294	236	46
	Active %		41.30%		81.93%			17.39%

MM	Buffalo, Beth, 02 01	Inquiries	3					
MM	Buffalo, Beth, 02 01	Neuroscience	3					
MM	Buffalo, Beth, 04 01	Neuroscience	2					
MM	Horwitz, Gregory, 01 01	Neuroscience	4					
MM	Kiem, Hans-Peter, 07 01	GTRM			4			
MM	Kiem, Hans-Peter, 11 01	GTRM	1		1			
MM	Kojima, Yoshiko, 01 01	Neuroscience	2					
MM	Pasupathy, Anitha, 01 01	Neuroscience	5					
MM	Phillips, James, 01 01	Neuroscience	2					
MM	Soetedjo, Robijanto (Robi, 01 01	Inquiries	3					
MM	Soetedjo, Robijanto (Robi, 01 01	Neuroscience	3					
MM	Walton, Mark, 01 01	Neuroscience	5					
MM	Quarantine	Colony	8					
MM	Research/Reserve	Colony	1		1			
MM	Research Specimen Collection	Colony	3					
MM	Pasupathy, Anitha, 03 01	Neuroscience	1					
MM	Buffalo, Beth, 10 01	Neuroscience	2					
MM	Kiem, Hans-Peter, 24 01	GTRM			18			
MM	Kiem, Hans-Peter, 24 01	Project Reporting Attribute			18			
MM	Kiem, Hans-Peter, 25 01	GTRM			1			
MM	Kiem, Hans-Peter, 25 01	Project Reporting Attribute			1			
MM	Lieber, Andre, 06 01	GTRM			1			
MM	Lieber, Andre, 05 02	GTRM			1			
MM	Orsborn, Amy, 01 01	Neuroscience	2					
MM	Sniadecki, Nate, 01 01	GTRM	1					
MM	Sniadecki, Nate, 01 04	GTRM	9					
MM	Yazdan, Azadeh, 02 01	Neuroscience	2					
MM	McGuire, Andrew, 01 02	Affiliate		6				

MM	McGuire, Andrew, 01 02	Project Reporting Attribute		6				
MM	Kiem, Hans-Peter, 19 02	GTRM			3			
MM	Kiem, Hans-Peter, 28 01	GTRM			7			
MM	Kiem, Hans-Peter, 08 05	GTRM			14			
MM	Kiem, Hans-Peter, 08 05	Project Reporting Attribute			14			
MM	Phillips, James, 01 06	Neuroscience	1					
MM	Buffalo, Beth, 09 01	Neuroscience	3					
MM	Buffalo, Beth, 11 01	Neuroscience	4					
MM	Yazdan, Azadeh, 03 01	Neuroscience	2					
MM	Kiem, Hans-Peter, 07 04	GTRM			8			
MM	Kiem, Hans-Peter, 31 01	GTRM			2			
MM	Kiem, Hans-Peter, 27 01	GTRM			10			
MM	Kiem, Hans-Peter, 27 01	Project Reporting Attribute			10			
MM	Soetedjo, Robijanto (Robi, 02 01	Neuroscience	1					
MM	Orsborn, Amy, 00 44	Neuroscience	1					
MM	Kiem, Hans-Peter, 08 03	GTRM			2			
MM	Kiem, Hans-Peter, 08 03	Project Reporting Attribute			2			
MM	Neitz, Maureen, 03 01	Neuroscience	3					
MM	Lieber, Andre, 05 03	GTRM	1					
	Total		72	6	73			
	Active %		83.33%	100.00%	98.63%			

MFL	Phillips, James, 02 01	Neuroscience	14					
MFL	Fuller, Deb, 10 02	IDTM			14			
	Total		14		14			
	Active %		100.00%		100.00%			

SS	Neitz, Maureen, 01 01	Neuroscience	3					
SS	Research/Reserve	Colony	1					
SS	Reh, Thomas, 02 01	Affiliate	3					
	Total		7					
	Active %		85.71%					

Total		139	105	170	294	236	46
Active %		71.22%	5.71%	90.59%			17.39%

Total
2
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1
1
615
45
41
7
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151
91.39%

14
14
28
100.00%

3
1
3
7
85.71%

990
26.97%

Total Active Research - 267		I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing	Total
MN	Affiliate			6				6
MN	Colony	27	99	15	294	236	38	709
MN	GTRM	7		31			3	41
MN	IDTM	9		28				37
MN	Inquiries			1				1
MN	Neuroscience	3		3			5	11
MN	Project Reporting Attribute	9		55			3	67
	Total	46	99	83	294	236	46	804
	Active %	41.30%		81.93%			17.39%	11.82%

MM	Affiliate		6					6
MM	Colony	12		1				13
MM	GTRM	12		72				84
MM	Inquiries	6						6
MM	Neuroscience	48						48
MM	Project Reporting Attribute		6	45				51
	Total	72	6	73				151
	Active %	83.33%	100.00%	98.63%				91.39%

MFL	IDTM			14				14
MFL	Neuroscience	14						14
	Total	14		14				28
	Active %	100.00%		100.00%				100.00%

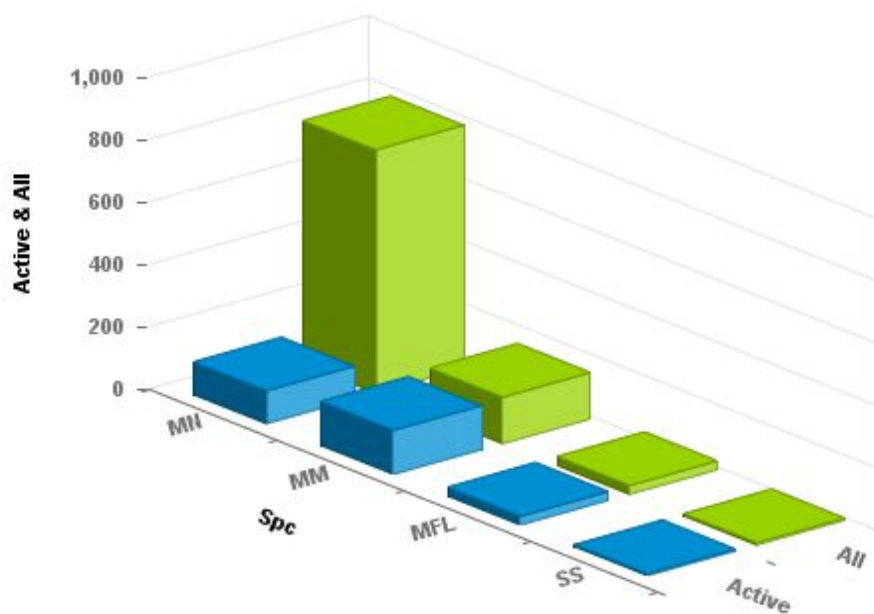
SS	Affiliate	3						3
SS	Colony	1						1
SS	Neuroscience	3						3
	Total	7						7
	Active %	85.71%						85.71%

Total	139	105	170	294	236	46	990
Active %	71.22%	5.71%	90.59%			17.39%	26.97%

	I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
Macaca fascicularis	14		14			
Macaca mulatta	72	6	73			
Macaca nemestrina	46	99	83	294	236	46
Saimiri sciureus	7					
As of 1/3/22	139	105	170	294	236	46

Total
28
151
804
7
990

		I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building E	G/H-Wing
MN	Research	29	2	73			1
MN	Breeding	5	48	5	310	238	17
MN	Reserve	28	16	5			3
	Total	62	66	83	310	238	21
	Active	29	2	73			1
		46.77%	3.03%	87.95%			4.76%
MM	Research	65	9	67			
MM	Reserve	7		1			
	Total	72	9	68			
	Active	65	9	67			
		90.28%	100.00%	98.53%			
MFL	Research	14		14			
	Total	14		14			
	Active	14		14			
		100.00%		100.00%			
SS	Research	6					
SS	Reserve	1					
	Total	7					
	Active	6					
		85.71%					
	Total	155	75	165	310	238	21
	Active	114	11	154			1
		73.55%	14.67%	93.33%			4.76%



Total
105
623
52
780
105
13.46%

141
8
149
141
94.63%

28
28
28
100.00%

6
1
7
6
85.71%

964
280
29.05%

Total Active Research - 280			I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
MN	Fetz, Eberhard, 01 13	Neuroscience	2					
MN	Fetz, Eberhard, 01 14	Neuroscience	1					
MN	Hu, Shiu-Lok, 67 43	IDTM	1					
MN	Hu, Shiu-Lok, 67 43	Project Reporting Attribute	1					
MN	Patton, Dorothy, 15 02	Affiliate			6			
MN	Patton, Dorothy, 15 02	Project Reporting Attribute			6			
MN	Special Clinical Cases	Colony	1	1				
MN	Breeding	Colony	5	48	5	310	238	17
MN	Research/Reserve	Colony	17	11	5			3
MN	Research Specimen Collection	Colony	4	2				
MN	Tissue	Other	6	2				
MN	Kiem, Hans-Peter, 19 02	GTRM	1		4			
MN	Murphy, Sean, 03 01	IDTM			4			
MN	Kiem, Hans-Peter, 07 04	GTRM			1			
MN	Kiem, Hans-Peter, 25 01	GTRM			2			
MN	Kiem, Hans-Peter, 25 01	Project Reporting Attribute			2			
MN	Hu, Shiu-Lok, 15 01	IDTM			24			
MN	Hu, Shiu-Lok, 15 01	Project Reporting Attribute			24			
MN	Kiem, Hans-Peter, 29 01	GTRM	2	2	7			1
MN	Kiem, Hans-Peter, 29 01	Project Reporting Attribute	2	2	7			1
MN	Lieber, Andre, 05 02	GTRM	1					
MN	Sniadecki, Nate, 01 01	GTRM	7		2			
MN	Fuller, Deb, 00 45	IDTM			6			
MN	Kiem, Hans-Peter, 26 02	GTRM			7			
MN	Kiem, Hans-Peter, 26 02	Project Reporting Attribute			7			
MN	Ho, Rodney JY, 07 01	IDTM	4					
MN	Ho, Rodney JY, 07 01	Project Reporting Attribute	4					
MN	Ho, Rodney JY, 06 01	IDTM	4					
MN	Ho, Rodney JY, 06 01	Project Reporting Attribute	4					
MN	Bair, Wyeth, 02 01	Neuroscience	1					
MN	Kiem, Hans-Peter, 23 01	GTRM			6			

MN	Kiem, Hans-Peter, 23 01	Project Reporting Attribute			6			
MN	Ting, Jonathan, 01 01	Neuroscience	5					
MN	Kiem, Hans-Peter, 15 03	GTRM			4			
MN	Kiem, Hans-Peter, 15 03	Project Reporting Attribute			4			
	Total		62	66	83	310	238	21
	Active %		46.77%	3.03%	87.95%			4.76%

MM	Buffalo, Beth, 04 01	Neuroscience	2					
MM	Horwitz, Gregory, 01 01	Neuroscience	4					
MM	Kiem, Hans-Peter, 07 01	GTRM			4			
MM	Kiem, Hans-Peter, 11 01	GTRM	1		1			
MM	Kojima, Yoshiko, 01 01	Neuroscience	2					
MM	Pasupathy, Anitha, 01 01	Neuroscience	5					
MM	Phillips, James, 01 01	Neuroscience	2					
MM	Soetedjo, Robijanto (Robi, 01 01	Inquiries	3					
MM	Soetedjo, Robijanto (Robi, 01 01	Neuroscience	3					
MM	Walton, Mark, 01 01	Neuroscience	4					
MM	Quarantine	Colony	4					
MM	Research/Reserve	Colony			1			
MM	Research Specimen Collection	Colony	3					
MM	Pasupathy, Anitha, 03 01	Neuroscience	1					
MM	Buffalo, Beth, 09 01	Neuroscience	2					
MM	Kiem, Hans-Peter, 19 02	GTRM			3			
MM	Kiem, Hans-Peter, 28 01	GTRM			7			
MM	Kiem, Hans-Peter, 07 04	GTRM			8			
MM	Kiem, Hans-Peter, 25 01	GTRM			1			
MM	Kiem, Hans-Peter, 25 01	Project Reporting Attribute			1			
MM	Lieber, Andre, 06 01	GTRM			1			
MM	Lieber, Andre, 05 02	GTRM			1			
MM	Orsborn, Amy, 01 01	Neuroscience	2					
MM	Yazdan, Azadeh, 03 01	Neuroscience	3					
MM	Sniadecki, Nate, 01 01	GTRM	1					
MM	Buffalo, Beth, 11 01	Neuroscience	4					
MM	Basso, Michele, 02 01	Neuroscience	2					
MM	Yazdan, Azadeh, 02 01	Neuroscience	2					
MM	McGuire, Andrew, 01 02	Affiliate		6				

MM	McGuire, Andrew, 01 02	Project Reporting Attribute		6				
MM	Kiem, Hans-Peter, 24 01	GTRM			20			
MM	Kiem, Hans-Peter, 24 01	Project Reporting Attribute			20			
MM	Kiem, Hans-Peter, 08 05	GTRM			11			
MM	Kiem, Hans-Peter, 08 05	Project Reporting Attribute			11			
MM	Phillips, James, 01 06	Neuroscience	1					
MM	Arce-Mcshane, Fritzie, 01 01	Neuroscience		3				
MM	Basso, Michele, 03 01	Neuroscience	2					
MM	Kiem, Hans-Peter, 27 01	GTRM			10			
MM	Kiem, Hans-Peter, 27 01	Project Reporting Attribute			10			
MM	Soetedjo, Robijanto (Robi, 02 01	Neuroscience	1					
MM	Buffalo, Beth, 10 01	Neuroscience	3					
MM	Sniadecki, Nate, 01 04	GTRM	9					
MM	Buffalo, Beth, 05 01	Neuroscience	3					
MM	Basso, Michele, 01 01	Neuroscience	1					
MM	Neitz, Maureen, 03 01	Neuroscience	3					
MM	Lieber, Andre, 05 03	GTRM	1					
MM	Orsborn, Amy, 00 44	Neuroscience	1					
	Total		72	9	68			
	Active %		90.28%	100.00%	98.53%			

MFL	Phillips, James, 02 01	Neuroscience	14					
MFL	Fuller, Deb, 10 02	IDTM			14			
	Total		14		14			
	Active %		100.00%		100.00%			

SS	Neitz, Maureen, 01 01	Neuroscience	3					
SS	Research/Reserve	Colony	1					
SS	Reh, Thomas, 02 01	Affiliate	3					
	Total		7					
	Active %		85.71%					

Total		155	75	165	310	238	21
Active %		73.55%	14.67%	93.33%			4.76%

Total
2
1
1
1
6
6
2
623
36
6
8
5
4
1
2
2
24
24
12
12
1
9
6
7
7
4
4
4
4
1
6

6
5
4
4
780
13.46%

2
4
4
2
2
5
2
3
3
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2
3
7
8
1
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1
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3
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2
2
6

6
20
20
11
11
1
3
2
10
10
1
3
9
3
1
3
1
1
149
94.63%

14
14
28
100.00%

3
1
3
7
85.71%

964
29.05%

Total Active Research - 280		I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing	Total
MN	Affiliate			6				6
MN	Colony	27	62	10	310	238	20	667
MN	GTRM	11	2	33			1	47
MN	IDTM	9		34				43
MN	Neuroscience	9						9
MN	Other	6	2					8
MN	Project Reporting Attribute	11	2	56			1	70
	Total	62	66	83	310	238	21	780
	Active %	46.77%	3.03%	87.95%			4.76%	13.46%

MM	Affiliate		6					6
MM	Colony	7		1				8
MM	GTRM	12		67				79
MM	Inquiries	3						3
MM	Neuroscience	53	3					56
MM	Project Reporting Attribute		6	42				48
	Total	72	9	68				149
	Active %	90.28%	100.00%	98.53%				94.63%

MFL	IDTM			14				14
MFL	Neuroscience	14						14
	Total	14		14				28
	Active %	100.00%		100.00%				100.00%

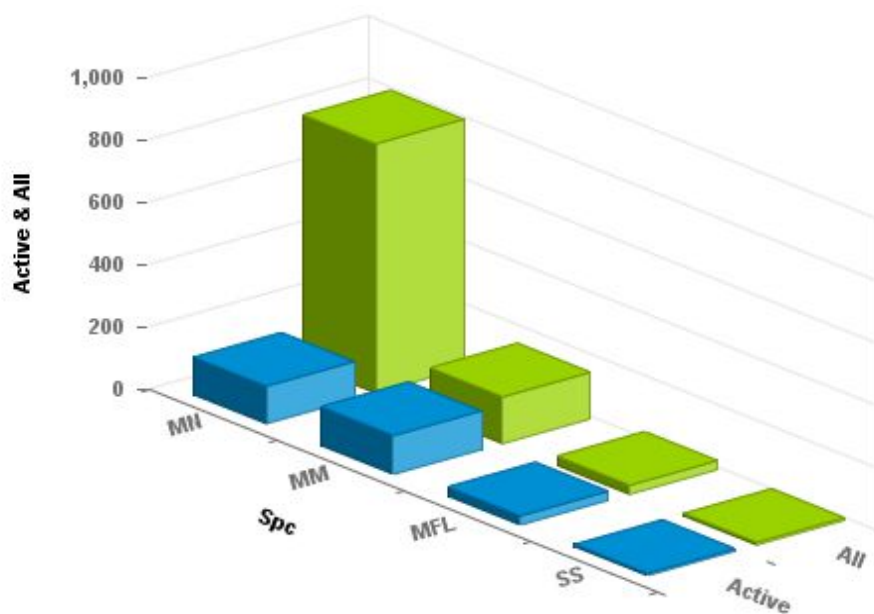
SS	Affiliate	3						3
SS	Colony	1						1
SS	Neuroscience	3						3
	Total	7						7
	Active %	85.71%						85.71%

Total	155	75	165	310	238	21	964
Active %	73.55%	14.67%	93.33%			4.76%	29.05%

	I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
Macaca fascicularis	14		14			
Macaca mulatta	72	9	68			
Macaca nemestrina	62	66	83	310	238	21
Saimiri sciureus	7					
As of 3/7/22	155	75	165	310	238	21

Total
28
149
780
7
964

		I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building E	G/H-Wing
MN	Research	23	16	77			4
MN	Breeding	7	35	6	293	252	23
MN	Reserve	13	18	11			21
	Total	43	69	94	293	252	48
	Active	23	16	77			4
		53.49%	23.19%	81.91%			8.33%
MM	Research	54		70			
MM	Reserve	13	6	7			
	Total	67	6	77			
	Active	54		70			
		80.60%		90.91%			
MFL	Research	15		14			
	Total	15		14			
	Active	15		14			
		100.00%		100.00%			
SS	Research	7					
SS	Reserve	1					
	Total	8					
	Active	7					
		87.50%					
	Total	133	75	185	293	252	48
	Active	99	16	161			4
		74.44%	21.33%	87.03%			8.33%



Total
120
616
63
799
120
15.02%

124
26
150
124
82.67%

29
29
29
100.00%

7
1
8
7
87.50%

986
280
28.40%

Total Active Research - 280			I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
MN	Fetz, Eberhard, 01 13	Neuroscience	2					
MN	Fetz, Eberhard, 01 14	Neuroscience	1					
MN	Hu, Shiu-Lok, 67 43	AIDS	1					
MN	Special Clinical Cases	Colony	3					
MN	Breeding	Colony	7	35	6	293	252	23
MN	Research/Reserve	Colony	6	16	11			21
MN	Research Specimen Collection	Colony	4	2				
MN	Buffalo, Beth, 12 01	Inquiries			1			
MN	Buffalo, Beth, 12 01	Neuroscience			1			
MN	Sniadecki, Nate, 01 02	Transplant	8					
MN	Kiem, Hans-Peter, 29 01	AIDS		16	5			4
MN	Bair, Wyeth, 02 01	Neuroscience			2			
MN	Murphy, Sean, 03 01	Infectious Disease (non-AIDS)			4			
MN	Kiem, Hans-Peter, 19 02	Transplant	1		4			
MN	Hu, Shiu-Lok, 15 01	AIDS			24			
MN	Kiem, Hans-Peter, 25 01	AIDS			6			
MN	Fuller, Deb, 12 01	Infectious Disease (non-AIDS)			6			
MN	Horwitz, Gregory, 01 02	Neuroscience			1			
MN	Ho, Rodney JY, 07 01	AIDS	4					
MN	Kiem, Hans-Peter, 07 04	Transplant			1			
MN	Kiem, Hans-Peter, 23 01	AIDS			6			
MN	Patton, Dorothy, 15 03	AIDS			6			
MN	Kiem, Hans-Peter, 26 02	AIDS			7			
MN	Adams Waldorf, Kristina, 12 02	Infectious Disease (non-AIDS)	1					
MN	Adams Waldorf, Kristina, 07 03	Reproduction and Development	1					
MN	Ho, Rodney JY, 06 01	AIDS	4					
MN	Kiem, Hans-Peter, 15 02	Transplant			2			
MN	Fuller, Deb, 09 02	Infectious Disease (non-AIDS)			2			
Total			43	69	94	293	252	48
Active %			53.49%	23.19%	81.91%			8.33%

MM	Buffalo, Beth, 02 01	Inquiries	3					
MM	Buffalo, Beth, 02 01	Neuroscience	3					
MM	Buffalo, Beth, 04 01	Neuroscience	2					
MM	Horwitz, Gregory, 01 01	Neuroscience	4					
MM	Kiem, Hans-Peter, 07 01	Transplant			4			
MM	Kiem, Hans-Peter, 11 01	Transplant	1		1			
MM	Kojima, Yoshiko, 01 01	Neuroscience	1					
MM	Pasupathy, Anitha, 01 01	Neuroscience	5					
MM	Phillips, James, 01 01	Neuroscience	2					
MM	Robinson, Farrel (Ric), 01 01	Neuroscience	3					
MM	Soetedjo, Robijanto (Robi, 01 01	Inquiries	4					
MM	Soetedjo, Robijanto (Robi, 01 01	Neuroscience	4					
MM	Walton, Mark, 01 01	Neuroscience	5					
MM	Yazdan, Azadeh, 01 01	Inquiries	2					
MM	Yazdan, Azadeh, 01 01	Neuroscience	2					
MM	Quarantine	Colony	9	6				
MM	Research/Reserve	Colony	1		7			
MM	Research Specimen Collection	Colony	3					
MM	Pasupathy, Anitha, 03 01	Neuroscience	1					
MM	Buffalo, Beth, 10 01	Neuroscience	2					
MM	Sniadecki, Nate, 01 02	Transplant	1					
MM	Buffalo, Beth, 11 01	Neuroscience	4					
MM	Kiem, Hans-Peter, 19 02	Transplant			2			
MM	Kiem, Hans-Peter, 25 01	AIDS			1			
MM	Kiem, Hans-Peter, 08 05	AIDS			18			
MM	Orsborn, Amy, 01 01	Neuroscience	2					
MM	Fetz, Eberhard, 02 02	Neuroscience	1					
MM	Lieber, Andre, 05 02	Transplant	2					
MM	Yazdan, Azadeh, 02 01	Neuroscience	2					
MM	Kiem, Hans-Peter, 28 01	Transplant			5			
MM	Kiem, Hans-Peter, 24 01	AIDS			18			
MM	Phillips, James, 01 06	Neuroscience	1					
MM	Buffalo, Beth, 09 01	Neuroscience	3					
MM	Kiem, Hans-Peter, 07 04	Transplant			8			
MM	Soetedjo, Robijanto (Robi, 02 01	Neuroscience	1					
MM	Kiem, Hans-Peter, 08 03	AIDS			2			
MM	Sniadecki, Nate, 01 03	Transplant	1					
MM	Kiem, Hans-Peter, 27 01	AIDS			10			

MM	Orsborn, Amy, 00 44	Neuroscience	1					
MM	Lieber, Andre, 06 01	Transplant			1			
	Total		67	6	77			
	Active %		80.60%		90.91%			

MFL	Phillips, James, 02 01	Neuroscience	15					
MFL	Fuller, Deb, 10 01	Infectious Disease (non-AIDS)			14			
	Total		15		14			
	Active %		100.00%		100.00%			

SS	Neitz, Maureen, 01 01	Neuroscience	3					
SS	Research/Reserve	Colony	1					
SS	Reh, Thomas, 02 01	Other	4					
	Total		8					
	Active %		87.50%					

Total		133	75	185	293	252	48
Active %		74.44%	21.33%	87.03%			8.33%

Total
2
1
1
3
616
54
6
1
1
8
25
2
4
5
24
6
6
1
4
1
6
6
7
1
1
4
2
2
799
15.02%

3
3
2
4
4
2
1
5
2
3
4
4
5
2
2
15
8
3
1
2
1
4
2
1
18
2
1
2
2
5
18
1
3
8
1
2
1
10

1
1
150
82.67%

15
14
29
100.00%

3
1
4
8
87.50%

986
28.40%

Total Active Research - 280		I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing	Total
MN	AIDS	9	16	54			4	83
MN	Colony	20	53	17	293	252	44	679
MN	Infectious Disease (non-AIDS)	1		12				13
MN	Inquiries			1				1
MN	Neuroscience	3		4				7
MN	Reproduction and Development	1						1
MN	Transplant	9		7				16
	Total	43	69	94	293	252	48	799
	Active %	53.49%	23.19%	81.91%			8.33%	15.02%

MM	AIDS			49				49
MM	Colony	13	6	7				26
MM	Inquiries	9						9
MM	Neuroscience	49						49
MM	Transplant	5		21				26
	Total	67	6	77				150
	Active %	80.60%		90.91%				82.67%

MFL	Infectious Disease (non-AIDS)			14				14
MFL	Neuroscience	15						15
	Total	15		14				29
	Active %	100.00%		100.00%				100.00%

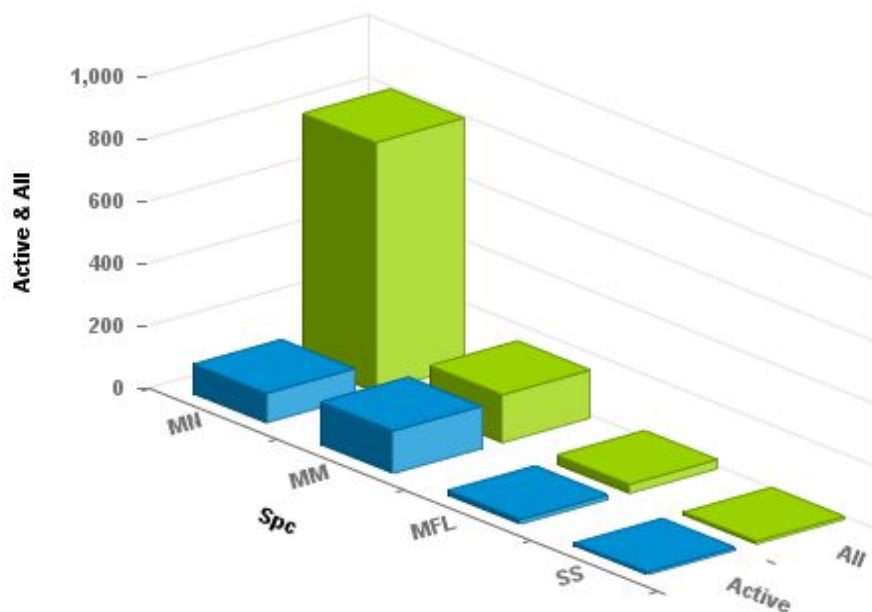
SS	Colony	1						1
SS	Neuroscience	3						3
SS	Other	4						4
	Total	8						8
	Active %	87.50%						87.50%

	Total	133	75	185	293	252	48	986
	Active %	74.44%	21.33%	87.03%			8.33%	28.40%

	I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
Macaca fascicularis	15		14			
Macaca mulatta	67	6	77			
Macaca nemestrina	43	69	94	293	252	48
Saimiri sciureus	8					
As of 10/18/21	133	75	185	293	252	48

Total
29
150
799
8
986

		I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building E	G/H-Wing
MN	Research	23		69			2
MN	Breeding	9	49	7	295	242	24
MN	Reserve	22	19	17			22
	Total	54	68	93	295	242	48
	Active	23		69			2
		42.59%		74.19%			4.17%
MM	Research	60		76			
MM	Reserve	11	6	1			
	Total	71	6	77			
	Active	60		76			
		84.51%		98.70%			
MFL	Research			14			
MFL	Reserve	15					
	Total	15		14			
	Active			14			
				100.00%			
SS	Research	8					
SS	Reserve	1					
	Total	9					
	Active	8					
		88.89%					
Total		149	74	184	295	242	48
Active		91		159			2
		61.07%		86.41%			4.17%



Total
94
626
80
800
94
11.75%

136
18
154
136
88.31%

14
15
29
14
48.28%

8
1
9
8
88.89%

992
252
25.40%

Total Active Research - 252			I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
MN	Fetz, Eberhard, 01 13	Neuroscience	2					
MN	Fetz, Eberhard, 01 14	Neuroscience	1					
MN	Hu, Shiu-Lok, 67 43	AIDS	1					
MN	Special Clinical Cases	Colony	5					
MN	Breeding	Colony	9	49	7	295	242	24
MN	Research/Reserve	Colony	6	16	16			22
MN	Research Specimen Collection	Colony	10	2				
MN	Tissue	Other	1	1				
MN	Sniadecki, Nate, 01 02	Transplant	9					
MN	Kiem, Hans-Peter, 29 01	AIDS			5			2
MN	Kiem, Hans-Peter, 19 02	Transplant	1		4			
MN	Hu, Shiu-Lok, 15 01	AIDS			24			
MN	Kiem, Hans-Peter, 25 01	AIDS			6			
MN	Adams Waldorf, Kristina, 12 02	Infectious Disease (non-AIDS)	1					
MN	Fuller, Deb, 12 01	Infectious Disease (non-AIDS)			6			
MN	Ho, Rodney JY, 07 01	AIDS	4					
MN	Kiem, Hans-Peter, 07 04	Transplant			1			
MN	Kiem, Hans-Peter, 23 01	AIDS			6			
MN	Patton, Dorothy, 15 03	AIDS			6			
MN	Kiem, Hans-Peter, 26 02	AIDS			7			
MN	Ho, Rodney JY, 06 01	AIDS	4					
MN	Kiem, Hans-Peter, 15 02	Transplant			2			
MN	Fuller, Deb, 09 02	Infectious Disease (non-AIDS)			2			
MN	Research/Training	Colony			1			
	Total		54	68	93	295	242	48
	Active %		42.59%		74.19%			4.17%

MM	Buffalo, Beth, 02 01	Inquiries	3					
MM	Buffalo, Beth, 02 01	Neuroscience	3					
MM	Horwitz, Gregory, 01 01	Neuroscience	4					
MM	Kiem, Hans-Peter, 07 01	Transplant			4			
MM	Kiem, Hans-Peter, 11 01	Transplant	1		1			

MM	Kojima, Yoshiko, 01 01	Neuroscience	1					
MM	Pasupathy, Anitha, 01 01	Neuroscience	5					
MM	Phillips, James, 01 01	Neuroscience	2					
MM	Robinson, Farrel (Ric), 01 01	Neuroscience	3					
MM	Soetedjo, Robijanto (Robi, 01 01	Inquiries	3					
MM	Soetedjo, Robijanto (Robi, 01 01	Neuroscience	3					
MM	Walton, Mark, 01 01	Neuroscience	5					
MM	Yazdan, Azadeh, 01 01	Inquiries	2					
MM	Yazdan, Azadeh, 01 01	Neuroscience	2					
MM	Quarantine	Colony		6				
MM	Research/Reserve	Colony	6		1			
MM	Research Specimen Collection	Colony	3					
MM	Tissue	Other	2					
MM	Pasupathy, Anitha, 03 01	Neuroscience	1					
MM	Buffalo, Beth, 10 01	Neuroscience	4					
MM	Sniadecki, Nate, 01 02	Transplant	1		1			
MM	Kiem, Hans-Peter, 19 02	Transplant			2			
MM	Kiem, Hans-Peter, 25 01	AIDS			1			
MM	Kiem, Hans-Peter, 08 05	AIDS			23			
MM	Buffalo, Beth, 11 01	Neuroscience	4					
MM	Orsborn, Amy, 01 01	Neuroscience	2					
MM	Fetz, Eberhard, 02 02	Neuroscience	1					
MM	Sniadecki, Nate, 01 03	Transplant	5					
MM	Lieber, Andre, 05 02	Transplant	3					
MM	Yazdan, Azadeh, 02 01	Neuroscience	2					
MM	Kiem, Hans-Peter, 28 01	Transplant			5			
MM	Phillips, James, 01 06	Neuroscience	1					
MM	Soetedjo, Robijanto (Robi, 01 02	Neuroscience	1					
MM	Buffalo, Beth, 09 01	Neuroscience	3					
MM	Kiem, Hans-Peter, 07 04	Transplant			8			
MM	Kiem, Hans-Peter, 24 01	AIDS			18			
MM	Soetedjo, Robijanto (Robi, 02 01	Neuroscience	1					
MM	Kojima, Yoshiko, 01 02	Neuroscience	1					
MM	Kiem, Hans-Peter, 27 01	AIDS			10			
MM	Kiem, Hans-Peter, 08 03	AIDS			2			
MM	Orsborn, Amy, 00 44	Neuroscience	1					
MM	Lieber, Andre, 06 01	Transplant			1			
	Total		71	6	77			
	Active %		84.51%		98.70%			

MFL	Quarantine	Colony	15					
MFL	Fuller, Deb, 10 01	Infectious Disease (non-AIDS)			14			
	Total		15		14			
	Active %				100.00%			

SS	Neitz, Maureen, 01 01	Neuroscience	3					
SS	Research/Reserve	Colony	1					
SS	Reh, Thomas, 02 01	Other	5					
	Total		9					
	Active %		88.89%					

Total		149	74	184	295	242	48
Active %		61.07%		86.41%			4.17%

Total
2
1
1
5
626
60
12
2
9
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5
24
6
1
6
4
1
6
6
7
4
2
2
1
800
11.75%

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2

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3
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23
4
2
1
5
3
2
5
1
1
3
8
18
1
1
10
2
1
1
154
88.31%

15
14
29
48.28%

3
1
5
9
88.89%

992
25.40%

Total Active Research - 252		I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing	Total
MN	AIDS	9		54			2	65
MN	Colony	30	67	24	295	242	46	704
MN	Infectious Disease (non-AIDS)	1		8				9
MN	Neuroscience	3						3
MN	Other	1	1					2
MN	Transplant	10		7				17
	Total	54	68	93	295	242	48	800
	Active %	42.59%		74.19%			4.17%	11.75%

MM	AIDS			54				54
MM	Colony	9	6	1				16
MM	Inquiries	8						8
MM	Neuroscience	50						50
MM	Other	2						2
MM	Transplant	10		22				32
	Total	71	6	77				154
	Active %	84.51%		98.70%				88.31%

MFL	Colony	15						15
MFL	Infectious Disease (non-AIDS)			14				14
	Total	15		14				29
	Active %			100.00%				48.28%

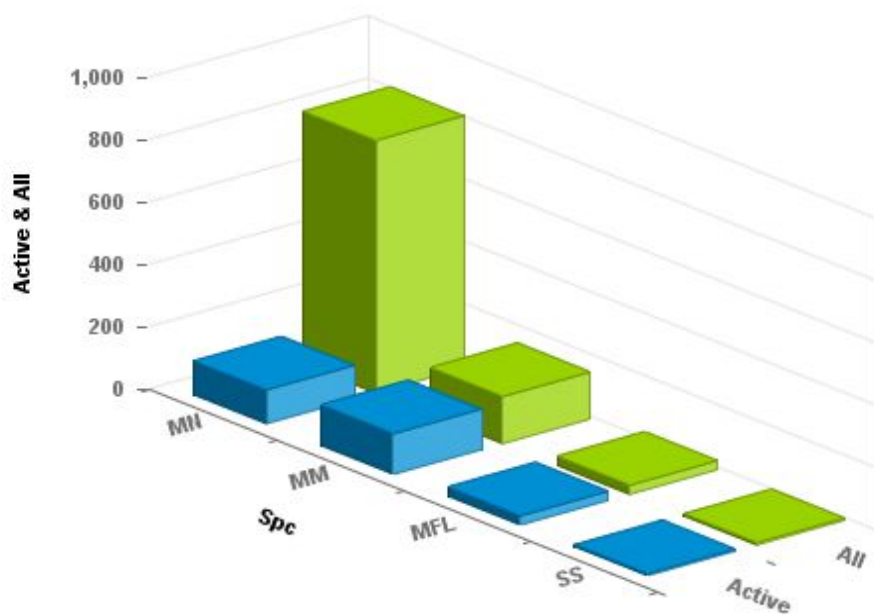
SS	Colony	1						1
SS	Neuroscience	3						3
SS	Other	5						5
	Total	9						9
	Active %	88.89%						88.89%

Total	149	74	184	295	242	48	992
Active %	61.07%		86.41%			4.17%	25.40%

	I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
Macaca fascicularis	15		14			
Macaca mulatta	71	6	77			
Macaca nemestrina	54	68	93	295	242	48
Saimiri sciureus	9					
As of 9/6/21	149	74	184	295	242	48

Total
29
154
800
9
992

		I-Wing	RR-Wing	ARCF	ABC Building	ABC Building E	G/H-Wing
MN	Research	26	1	78			3
MN	Breeding	4	51	7	287	231	24
MN	Reserve	10	16	8			19
	Total	40	68	93	287	231	46
	Active	26	1	78			3
		65.00%	1.47%	83.87%			6.52%
MM	Research	58	6	66			
MM	Reserve	14		7			
	Total	72	6	73			
	Active	58	6	66			
		80.56%	100.00%	90.41%			
MFL	Research	15		14			
	Total	15		14			
	Active	15		14			
		100.00%		100.00%			
SS	Research	6					
SS	Reserve	1					
	Total	7					
	Active	6					
		85.71%					
	Total	134	74	180	287	231	46
	Active	105	7	158			3
		78.36%	9.46%	87.78%			6.52%



	Total
	108
45	649
	53
45	810
	108
	13.33%

	130
	21
	151
	130
	86.09%

	29
	29
	29
	100.00%

	6
	1
	7
	6
	85.71%

45	997
	273
	27.38%

Total Active Research - 273			I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
MN	Fetz, Eberhard, 01 13	Neuroscience	2					
MN	Fetz, Eberhard, 01 14	Neuroscience	1					
MN	Hu, Shiu-Lok, 67 43	AIDS	1					
MN	Special Clinical Cases	Colony		1	1			
MN	Breeding	Colony	4	51	7	287	231	24
MN	Research/Reserve	Colony	5	13	7			19
MN	Research Specimen Collection	Colony	5	2				
MN	Buffalo, Beth, 12 01	Inquiries			1			
MN	Buffalo, Beth, 12 01	Neuroscience			1			
MN	Fuller, Deb, 12 01	Infectious Disease (non-AIDS)	3	1	8			
MN	Kiem, Hans-Peter, 29 01	AIDS			5			3
MN	Murphy, Sean, 03 01	Infectious Disease (non-AIDS)			5			
MN	Kiem, Hans-Peter, 15 03	AIDS			4			
MN	Hu, Shiu-Lok, 15 01	AIDS			24			
MN	Kiem, Hans-Peter, 25 01	AIDS			3			
MN	Sniadecki, Nate, 01 01	Transplant	6		1			
MN	Bair, Wyeth, 02 01	Neuroscience			1			
MN	Horwitz, Gregory, 01 02	Neuroscience			1			
MN	Kiem, Hans-Peter, 19 02	Transplant	1		4			
MN	Ho, Rodney JY, 07 01	AIDS	4					
MN	Kiem, Hans-Peter, 07 04	Transplant			1			
MN	Kiem, Hans-Peter, 23 01	AIDS			6			
MN	Patton, Dorothy, 15 03	AIDS			6			
MN	Kiem, Hans-Peter, 26 02	AIDS			7			
MN	Ho, Rodney JY, 06 01	AIDS	4					
MN	Adams Waldorf, Kristina, 12 02	Infectious Disease (non-AIDS)	4					
MN	Horwitz, Gregory, 02 01	Neuroscience			1			
	Total		40	68	93	287	231	46
	Active %		65.00%	1.47%	83.87%			6.52%
MM	Buffalo, Beth, 02 01	Inquiries	3					
MM	Buffalo, Beth, 02 01	Neuroscience	3					

MM	Buffalo, Beth, 04 01	Neuroscience	2					
MM	Horwitz, Gregory, 01 01	Neuroscience	4					
MM	Kiem, Hans-Peter, 07 01	Transplant			4			
MM	Kiem, Hans-Peter, 11 01	Transplant	1		1			
MM	Kojima, Yoshiko, 01 01	Neuroscience	1					
MM	Pasupathy, Anitha, 01 01	Neuroscience	4					
MM	Phillips, James, 01 01	Neuroscience	2					
MM	Soetedjo, Robijanto (Robi, 01 01	Inquiries	3					
MM	Soetedjo, Robijanto (Robi, 01 01	Neuroscience	3					
MM	Walton, Mark, 01 01	Neuroscience	5					
MM	Quarantine	Colony	11					
MM	Research/Reserve	Colony			7			
MM	Research Specimen Collection	Colony	3					
MM	Pasupathy, Anitha, 03 01	Neuroscience	1					
MM	Buffalo, Beth, 10 01	Neuroscience	1					
MM	Kiem, Hans-Peter, 28 01	Transplant			6			
MM	Kiem, Hans-Peter, 25 01	AIDS			1			
MM	Orsborn, Amy, 01 01	Neuroscience	2					
MM	Sniadecki, Nate, 01 01	Transplant	1					
MM	Sniadecki, Nate, 01 04	Transplant	9					
MM	Lieber, Andre, 05 02	Transplant	1					
MM	Lieber, Andre, 05 03	Transplant	1					
MM	Yazdan, Azadeh, 02 01	Neuroscience	2					
MM	McGuire, Andrew, 01 02	Infectious Disease (non-AIDS)		6				
MM	Kiem, Hans-Peter, 19 02	Transplant			1			
MM	Kiem, Hans-Peter, 08 05	AIDS			14			
MM	Kiem, Hans-Peter, 24 01	AIDS			18			
MM	Phillips, James, 01 06	Neuroscience	1					
MM	Buffalo, Beth, 09 01	Neuroscience	3					
MM	Buffalo, Beth, 11 01	Neuroscience	4					
MM	Yazdan, Azadeh, 03 01	Neuroscience	2					
MM	Kiem, Hans-Peter, 07 04	Transplant			8			
MM	Kiem, Hans-Peter, 27 01	AIDS			10			
MM	Orsborn, Amy, 00 44	Neuroscience	1					
MM	Kiem, Hans-Peter, 08 03	AIDS			2			
MM	Neitz, Maureen, 03 01	Neuroscience	3					
MM	Soetedjo, Robijanto (Robi, 02 01	Neuroscience	1					

MM	Lieber, Andre, 06 01	Transplant			1			
	Total		72	6	73			
	Active %		80.56%	100.00%	90.41%			
MFL	Phillips, James, 02 01	Neuroscience	15					
MFL	Fuller, Deb, 10 02	Infectious Disease (non-AIDS)			14			
	Total		15		14			
	Active %		100.00%		100.00%			
SS	Neitz, Maureen, 01 01	Neuroscience	3					
SS	Research/Reserve	Colony	1					
SS	Reh, Thomas, 02 01	Other	3					
	Total		7					
	Active %		85.71%					
	Total		134	74	180	287	231	46
	Active %		78.36%	9.46%	87.78%			6.52%

	Total
	2
	1
	1
	2
45	649
	44
	7
	1
	1
	12
	8
	5
	4
	24
	3
	7
	1
	1
	5
	4
	1
	6
	6
	7
	4
	4
	1
45	810
	13.33%

	3
	3

	2
	4
	4
	2
	1
	4
	2
	3
	3
	5
	11
	7
	3
	1
	1
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	1
	2
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	9
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	2
	6
	1
	14
	18
	1
	3
	4
	2
	8
	10
	1
	2
	3
	1

	1
	151
	86.09%

	15
	14
	29
	100.00%

	3
	1
	3
	7
	85.71%

45	997
	27.38%

Total Active Research - 273		I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing	
MN	AIDS	9		55			3	
MN	Colony	14	67	15	287	231	43	45
MN	Infectious Disease (non-AIDS)	7	1	13				
MN	Inquiries			1				
MN	Neuroscience	3		4				
MN	Transplant	7		6				
	Total	40	68	93	287	231	46	45
	Active %	65.00%	1.47%	83.87%			6.52%	

MM	AIDS			45				
MM	Colony	14		7				
MM	Infectious Disease (non-AIDS)		6					
MM	Inquiries	6						
MM	Neuroscience	45						
MM	Transplant	13		21				
	Total	72	6	73				
	Active %	80.56%	100.00%	90.41%				

MFL	Infectious Disease (non-AIDS)			14				
MFL	Neuroscience	15						
	Total	15		14				
	Active %	100.00%		100.00%				

SS	Colony	1						
SS	Neuroscience	3						
SS	Other	3						
	Total	7						
	Active %	85.71%						

Total	134	74	180	287	231	46	45
Active %	78.36%	9.46%	87.78%			6.52%	

Total
67
702
21
1
7
13
810
13.33%

45
21
6
6
45
34
151
86.09%

14
15
29
100.00%

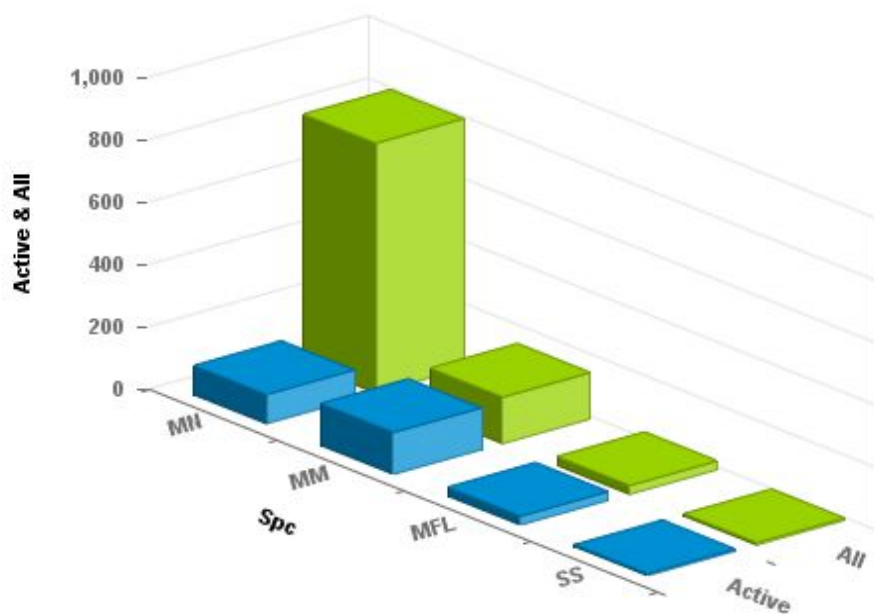
1
3
3
7
85.71%

997
27.38%

	I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
Macaca fascicularis	15		14			
Macaca mulatta	72	6	73			
Macaca nemestrina	40	68	93	287	231	46
Saimiri sciureus	7					
As of 12/13/21	134	74	180	287	231	46

	Total
	29
	151
45	810
	7
45	997

		I-Wing	RR-Wing	ARCF	ABC Building	ABC Building E	G/H-Wing
MN	Research	24		67			2
MN	Breeding	5	67	7	307	227	22
MN	Reserve	23	32	8			10
	Total	52	99	82	307	227	34
	Active	24		67			2
		46.15%		81.71%			5.88%
MM	Research	59	6	69			
MM	Reserve	11	3	1			
	Total	70	9	70			
	Active	59	6	69			
		84.29%	66.67%	98.57%			
MFL	Research	14		14			
	Total	14		14			
	Active	14		14			
		100.00%		100.00%			
SS	Research	6					
SS	Reserve	1					
	Total	7					
	Active	6					
		85.71%					
	Total	143	108	166	307	227	34
	Active	103	6	150			2
		72.03%	5.56%	90.36%			5.88%



Total
93
635
73
801
93
11.61%

134
15
149
134
89.93%

28
28
28
100.00%

6
1
7
6
85.71%

985
261
26.50%

Total Active Research - 261			I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
MN	Fetz, Eberhard, 01 13	Neuroscience	2					
MN	Fetz, Eberhard, 01 14	Neuroscience	1					
MN	Hu, Shiu-Lok, 67 43	IDTM	1					
MN	Hu, Shiu-Lok, 67 43	Project Reporting Attribute	1					
MN	Special Clinical Cases	Colony		1				
MN	Breeding	Colony	5	67	7	307	227	22
MN	Research/Reserve	Colony	18	22	8			10
MN	Research Specimen Collection	Colony	5	2				
MN	Tissue	Other		7				
MN	Buffalo, Beth, 12 01	Inquiries			1			
MN	Buffalo, Beth, 12 01	Neuroscience			1			
MN	Murphy, Sean, 03 01	IDTM			4			
MN	Kiem, Hans-Peter, 07 04	GTRM			1			
MN	Hu, Shiu-Lok, 15 01	IDTM			24			
MN	Hu, Shiu-Lok, 15 01	Project Reporting Attribute			24			
MN	Kiem, Hans-Peter, 29 01	GTRM			6			2
MN	Kiem, Hans-Peter, 29 01	Project Reporting Attribute			6			2
MN	Kiem, Hans-Peter, 25 01	GTRM			3			
MN	Kiem, Hans-Peter, 25 01	Project Reporting Attribute			3			
MN	Sniadecki, Nate, 01 01	GTRM	6		1			
MN	Kiem, Hans-Peter, 19 02	GTRM	1		4			
MN	Kiem, Hans-Peter, 15 03	GTRM			4			
MN	Kiem, Hans-Peter, 15 03	Project Reporting Attribute			4			
MN	Kiem, Hans-Peter, 26 02	GTRM			7			
MN	Kiem, Hans-Peter, 26 02	Project Reporting Attribute			7			
MN	Ting, Jonathan, 01 01	Neuroscience	5					
MN	Ho, Rodney JY, 07 01	IDTM	4					
MN	Ho, Rodney JY, 07 01	Project Reporting Attribute	4					
MN	Ho, Rodney JY, 06 01	IDTM	4					
MN	Ho, Rodney JY, 06 01	Project Reporting Attribute	4					
MN	Kiem, Hans-Peter, 23 01	GTRM			6			

MN	Kiem, Hans-Peter, 23 01	Project Reporting Attribute			6			
MN	Patton, Dorothy, 15 03	Affiliate			6			
MN	Patton, Dorothy, 15 03	Project Reporting Attribute			6			
	Total		52	99	82	307	227	34
	Active %		46.15%		81.71%			5.88%

MM	Buffalo, Beth, 02 01	Inquiries	3					
MM	Buffalo, Beth, 02 01	Neuroscience	3					
MM	Buffalo, Beth, 04 01	Neuroscience	2					
MM	Horwitz, Gregory, 01 01	Neuroscience	4					
MM	Kiem, Hans-Peter, 07 01	GTRM			4			
MM	Kiem, Hans-Peter, 11 01	GTRM	1		1			
MM	Kojima, Yoshiko, 01 01	Neuroscience	2					
MM	Pasupathy, Anitha, 01 01	Neuroscience	5					
MM	Phillips, James, 01 01	Neuroscience	2					
MM	Soetedjo, Robijanto (Robi, 01 01	Inquiries	3					
MM	Soetedjo, Robijanto (Robi, 01 01	Neuroscience	3					
MM	Walton, Mark, 01 01	Neuroscience	4					
MM	Quarantine	Colony	7	3				
MM	Research/Reserve	Colony			1			
MM	Research Specimen Collection	Colony	3					
MM	Tissue	Other	1					
MM	Pasupathy, Anitha, 03 01	Neuroscience	1					
MM	Buffalo, Beth, 10 01	Neuroscience	2					
MM	Lieber, Andre, 05 03	GTRM	1					
MM	Kiem, Hans-Peter, 07 04	GTRM			8			
MM	Kiem, Hans-Peter, 25 01	GTRM			1			
MM	Kiem, Hans-Peter, 25 01	Project Reporting Attribute			1			
MM	Lieber, Andre, 06 01	GTRM			1			
MM	Lieber, Andre, 05 02	GTRM			1			
MM	Orsborn, Amy, 01 01	Neuroscience	2					
MM	Sniadecki, Nate, 01 04	GTRM	9					
MM	Sniadecki, Nate, 01 03	GTRM	1					
MM	Yazdan, Azadeh, 02 01	Neuroscience	2					
MM	McGuire, Andrew, 01 02	Affiliate		6				
MM	McGuire, Andrew, 01 02	Project Reporting Attribute		6				

MM	Kiem, Hans-Peter, 19 02	GTRM			3			
MM	Kiem, Hans-Peter, 28 01	GTRM			7			
MM	Kiem, Hans-Peter, 08 05	GTRM			11			
MM	Kiem, Hans-Peter, 08 05	Project Reporting Attribute			11			
MM	Phillips, James, 01 06	Neuroscience	1					
MM	Buffalo, Beth, 09 01	Neuroscience	3					
MM	Buffalo, Beth, 11 01	Neuroscience	4					
MM	Yazdan, Azadeh, 03 01	Neuroscience	2					
MM	Kiem, Hans-Peter, 27 01	GTRM			10			
MM	Kiem, Hans-Peter, 27 01	Project Reporting Attribute			10			
MM	Soetedjo, Robijanto (Robi, 02 01	Neuroscience	1					
MM	Kiem, Hans-Peter, 24 01	GTRM			18			
MM	Kiem, Hans-Peter, 24 01	Project Reporting Attribute			18			
MM	Kiem, Hans-Peter, 08 03	GTRM			2			
MM	Kiem, Hans-Peter, 08 03	Project Reporting Attribute			2			
MM	Neitz, Maureen, 03 01	Neuroscience	3					
MM	Kiem, Hans-Peter, 31 01	GTRM			2			
MM	Orsborn, Amy, 00 44	Neuroscience	1					
	Total		70	9	70			
	Active %		84.29%	66.67%	98.57%			

MFL	Phillips, James, 02 01	Neuroscience	14					
MFL	Fuller, Deb, 10 02	IDTM			14			
	Total		14		14			
	Active %		100.00%		100.00%			

SS	Neitz, Maureen, 01 01	Neuroscience	3					
SS	Research/Reserve	Colony	1					
SS	Reh, Thomas, 02 01	Affiliate	3					
	Total		7					
	Active %		85.71%					

Total		143	108	166	307	227	34
Active %		72.03%	5.56%	90.36%			5.88%

Total
2
1
1
1
1
635
58
7
7
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1
4
1
24
24
8
8
3
3
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5
4
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5
4
4
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4
6

6
6
6
801
11.61%

3
3
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3
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8
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9
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6
6

3
7
11
11
1
3
4
2
10
10
1
18
18
2
2
3
2
1
149
89.93%

14
14
28
100.00%

3
1
3
7
85.71%

985
26.50%

Total Active Research - 261		I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing	Total
MN	Affiliate			6				6
MN	Colony	28	92	15	307	227	32	701
MN	GTRM	7		32			2	41
MN	IDTM	9		28				37
MN	Inquiries			1				1
MN	Neuroscience	8		1				9
MN	Other		7					7
MN	Project Reporting Attribute	9		56			2	67
	Total	52	99	82	307	227	34	801
	Active %	46.15%		81.71%			5.88%	11.61%

MM	Affiliate		6					6
MM	Colony	10	3	1				14
MM	GTRM	12		69				81
MM	Inquiries	6						6
MM	Neuroscience	47						47
MM	Other	1						1
MM	Project Reporting Attribute		6	42				48
	Total	70	9	70				149
	Active %	84.29%	66.67%	98.57%				89.93%

MFL	IDTM			14				14
MFL	Neuroscience	14						14
	Total	14		14				28
	Active %	100.00%		100.00%				100.00%

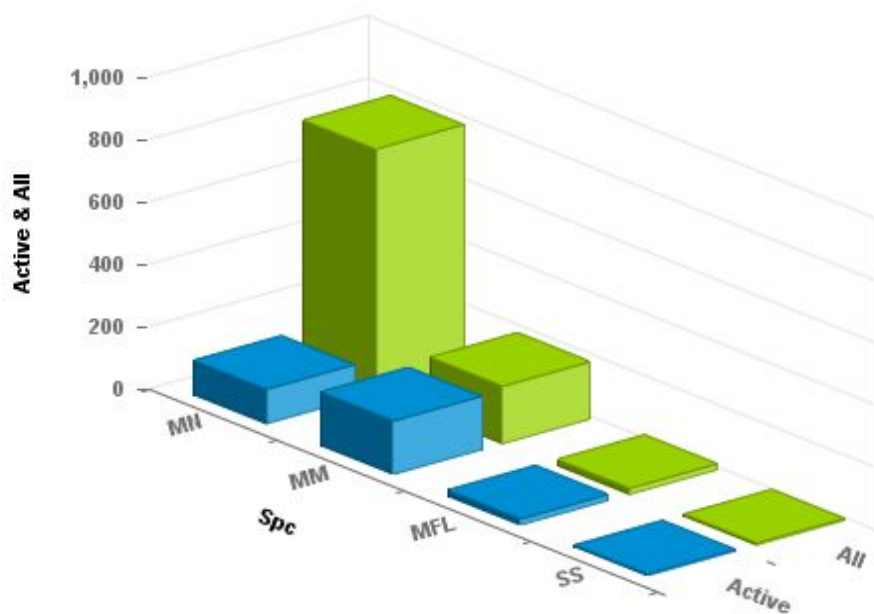
SS	Affiliate	3						3
SS	Colony	1						1
SS	Neuroscience	3						3
	Total	7						7
	Active %	85.71%						85.71%

Total	143	108	166	307	227	34	985
Active %	72.03%	5.56%	90.36%			5.88%	26.50%

	I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
Macaca fascicularis	14		14			
Macaca mulatta	70	9	70			
Macaca nemestrina	52	99	82	307	227	34
Saimiri sciureus	7					
As of 1/31/22	143	108	166	307	227	34

Total
28
149
801
7
985

		I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building E	G/H-Wing
MN	Research	19		91			
MN	Breeding	48	34	3	290	211	34
MN	Reserve	22	15	5			10
	Total	89	49	99	290	211	44
	Active	19		91			
		21.35%		91.92%			
MM	Research	83	13	75			
MM	Reserve	9		4			
	Total	92	13	79			
	Active	83	13	75			
		90.22%	100.00%	94.94%			
MFL	Research	5		14			
	Total	5		14			
	Active	5		14			
		100.00%		100.00%			
SS	Research	5					
SS	Reserve	1					
	Total	6					
	Active	5					
		83.33%					
	Total	192	62	192	290	211	44
	Active	112	13	180			
		58.33%	20.97%	93.75%			



Total
110
620
52
782
110
14.07%

171
13
184
171
92.93%

19
19
19
100.00%

5
1
6
5
83.33%

991
305
30.78%

Total Active Research - 302			I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
MN	Fetz, Eberhard, 01 13	Neuroscience	1					
MN	Fetz, Eberhard, 01 14	Neuroscience	1					
MN	Special Clinical Cases	Colony		1				
MN	Breeding	Colony	48	34	3	290	211	34
MN	Research/Holding	Colony		8				
MN	Research/Reserve	Colony	15	3	5			4
MN	Research Specimen Collection	Colony	3	3				6
MN	Tissue	Other	4					
MN	Fuller, Deb, 13 01	IDTM			16			
MN	Kiem, Hans-Peter, 29 01	GTRM			9			
MN	Kiem, Hans-Peter, 07 04	GTRM			1			
MN	Kiem, Hans-Peter, 25 01	GTRM			2			
MN	Sniadecki, Nate, 01 01	GTRM	5					
MN	Kiem, Hans-Peter, 26 02	GTRM			7			
MN	Kiem, Hans-Peter, 19 02	GTRM	2		3			
MN	Kiem, Hans-Peter, 15 03	GTRM			3			
MN	Ho, Rodney JY, 07 01	IDTM	4					
MN	Fuller, Deb, 12 01	IDTM			6			
MN	Kiem, Hans-Peter, 23 01	GTRM			6			
MN	Wood, Gwendolyn (Gwen), 01 01	IDTM			3			
MN	Patton, Dorothy, 15 03	Affiliate			6			
MN	Horwitz, Gregory, 02 02	Neuroscience			1			
MN	Ho, Rodney JY, 06 01	IDTM	4					
MN	Perlmutter, Steve, 03 01	Neuroscience			1			
MN	Hu, Shiu-Lok, 16 01	IDTM			24			
MN	Sniadecki, Nate, 01 05	GTRM	2					
	Total		89	49	96	290	211	44
	Active %		21.35%		91.67%			

MM	Buffalo, Beth, 04 01	Neuroscience	2					
MM	Green, Damian, 01 01	Affiliate			6			
MM	Horwitz, Gregory, 01 01	Neuroscience	5					
MM	Kiem, Hans-Peter, 07 01	GTRM			3			
MM	Kojima, Yoshiko, 01 01	Neuroscience	3					
MM	Pasupathy, Anitha, 01 01	Neuroscience	5					
MM	Phillips, James, 01 01	Neuroscience	2					

MM	Soetedjo, Robijanto (Robi, 01 01	Inquiries	3					
MM	Soetedjo, Robijanto (Robi, 01 01	Neuroscience	3					
MM	Walton, Mark, 01 01	Neuroscience	4					
MM	Yazdan, Azadeh, 01 01	Inquiries	1					
MM	Yazdan, Azadeh, 01 01	Neuroscience	1					
MM	Research/Reserve	Colony	6		4			
MM	Research Specimen Collection	Colony	3					
MM	Pasupathy, Anitha, 03 01	Neuroscience	1					
MM	Buffalo, Beth, 09 01	Neuroscience	2					
MM	Arce-Mcshane, Fritzie, 01 01	Neuroscience		3				
MM	Arce-Mcshane, Fritzie, 02 01	Neuroscience		4				
MM	Basso, Michele, 02 01	Neuroscience	1					
MM	McGuire, Andrew, 01 02	Affiliate		6				
MM	Kiem, Hans-Peter, 07 04	GTRM			8			
MM	Kiem, Hans-Peter, 24 01	GTRM	3		25			
MM	Kiem, Hans-Peter, 25 01	GTRM			1			
MM	Kiem, Hans-Peter, 08 05	GTRM			9			
MM	Orsborn, Amy, 01 01	Neuroscience	5					
MM	Sniadecki, Nate, 01 01	GTRM	2					
MM	Buffalo, Beth, 11 01	Neuroscience	4					
MM	Basso, Michele, 03 01	Neuroscience	3					
MM	Yazdan, Azadeh, 03 01	Neuroscience	3					
MM	Kiem, Hans-Peter, 19 02	GTRM			2			
MM	Kiem, Hans-Peter, 27 01	GTRM			10			
MM	Phillips, James, 01 06	Neuroscience	1					
MM	Soetedjo, Robijanto (Robi, 02 01	Neuroscience	1					
MM	Buffalo, Beth, 10 01	Neuroscience	3					
MM	Sniadecki, Nate, 01 04	GTRM	8					
MM	Buffalo, Beth, 05 01	Neuroscience	2					
MM	Basso, Michele, 01 01	Neuroscience	6					
MM	Kiem, Hans-Peter, 28 01	GTRM			3			
MM	Neitz, Maureen, 03 01	Neuroscience	3					
MM	Lieber, Andre, 05 02	GTRM			1			
MM	Yazdan, Azadeh, 02 01	Neuroscience	2					
MM	Kiem, Hans-Peter, 11 02	GTRM			4			
MM	Kiem, Hans-Peter, 32 01	GTRM			3			
MM	Lieber, Andre, 05 04	GTRM	2					
MM	Kiem, Hans-Peter, 31 01	GTRM	4					
MM	Lieber, Andre, 05 05	GTRM	2					

Total		92	13	79			
Active %		90.22%	100.00%	94.94%			

MFL	Phillips, James, 02 01	Neuroscience	5				
MFL	Fuller, Deb, 10 02	IDTM			14		
	Total		5		14		
	Active %		100.00%		100.00%		

SS	Neitz, Maureen, 01 01	Neuroscience	3				
SS	Research/Reserve	Colony	1				
SS	Reh, Thomas, 02 01	Affiliate	2				
	Total		6				
	Active %		83.33%				

Total		192	62	189	290	211	44
Active %		58.33%	20.97%	93.65%			

Total
1
1
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620
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27
12
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2

184
92.93%

5
14
19
100.00%

3
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2
6
83.33%

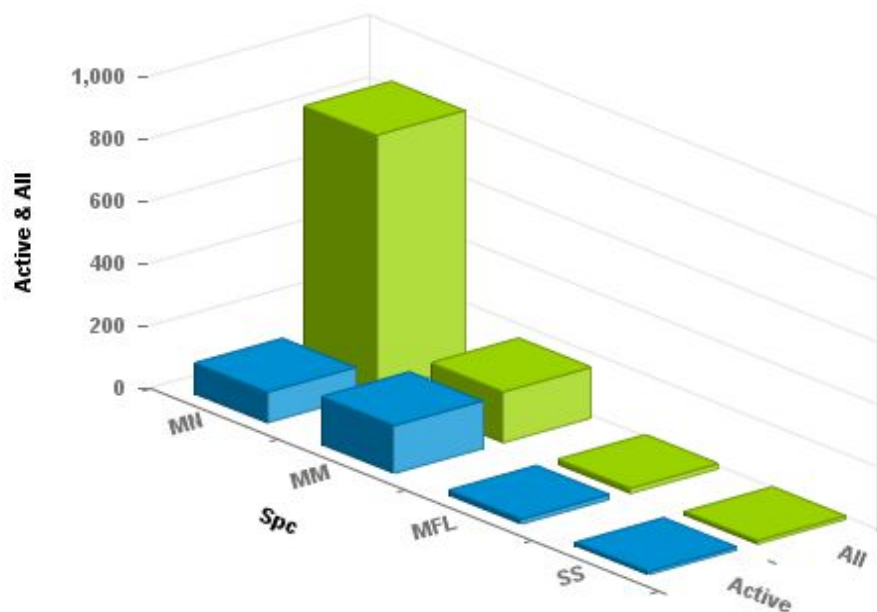
988
30.57%

Total Active Research - 302		I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing	Total
MN	Affiliate			6				6
MN	Colony	66	49	8	290	211	44	668
MN	GTRM	9		31				40
MN	IDTM	8		49				57
MN	Neuroscience	2		2				4
MN	Other	4						4
	Total	89	49	96	290	211	44	779
	Active %	21.35%		91.67%				13.74%
MM	Affiliate		6	6				12
MM	Colony	9		4				13
MM	GTRM	21		69				90
MM	Inquiries	4						4
MM	Neuroscience	62	7					69
	Total	92	13	79				184
	Active %	90.22%	100.00%	94.94%				92.93%
MFL	IDTM			14				14
MFL	Neuroscience	5						5
	Total	5		14				19
	Active %	100.00%		100.00%				100.00%
SS	Affiliate	2						2
SS	Colony	1						1
SS	Neuroscience	3						3
	Total	6						6
	Active %	83.33%						83.33%
	Total	192	62	189	290	211	44	988
	Active %	58.33%	20.97%	93.65%				30.57%

	I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
Macaca fascicularis	5		14			
Macaca mulatta	92	13	79			
Macaca nemestrina	89	49	99	290	211	44
Saimiri sciureus	6					
As of 6/27/22	192	62	192	290	211	44

Total
19
184
782
6
991

		I-Wing	RR-Wing	ARCF	Western	ABC Building	ABC Building E	G/H-Wing
MN	Research	22		72	4			
MN	Breeding	12	41	1	34	226	295	25
MN	Reserve	9	6	6	57			13
	Total	43	47	79	95	226	295	38
	Active	22		72	4			
		51.16%		91.14%	4.21%			
MM	Research	79	12	62				
MM	Reserve	6		4				
	Total	85	12	66				
	Active	79	12	62				
		92.94%	100.00%	93.94%				
MFL	Research			15				
MFL	Reserve			1				
	Total			16				
	Active			15				
				93.75%				
SS	Research	10						
SS	Reserve	1						
	Total	11						
	Active	10						
		90.91%						
Total		139	59	161	95	226	295	38
Active		111	12	149	4			
		79.86%	20.34%	92.55%	4.21%			



	Total
1	99
	634
	91
1	824
0	98
0.00%	11.89%

	153
	10
	163
	153
	93.87%

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	1
	16
	15
	93.75%

	10
	1
	11
	10
	90.91%

1	1014
0	276
0.00%	27.22%

Total Active Research - 276			I-Wing	RR-Wing	ARCF	Western	ABC Building A	ABC Building B	G/H-Wing	
MN	Fetz, Eberhard, 01 13	Neuroscience	2							
MN	Fetz, Eberhard, 01 14	Neuroscience	1							
MN	Hu, Shiu-Lok, 67 43	AIDS	1							
MN	Kiem, Hans-Peter, 02 03	Transplant			2					
MN	Kiem, Hans-Peter, 08 01	AIDS			3					
MN	Murry, Charles (Chuck), 02 01	Transplant	2							
MN	Special Clinical Cases	Colony		1						
MN	Breeding	Colony	12	41	1	34	226	295	25	
MN	Research/Reserve	Colony	5	2	6	56			13	
MN	Research Specimen Collection	Colony	3	2		1				
MN	Tissue	Other	1	1						
MN	Kiem, Hans-Peter, 14 01	Transplant			2					
MN	Sniadecki, Nate, 01 02	Transplant	9							
MN	Kiem, Hans-Peter, 07 03	Transplant	1		7					
MN	Hu, Shiu-Lok, 15 01	AIDS			24					
MN	Kiem, Hans-Peter, 23 01	AIDS			11					
MN	Ho, Rodney JY, 06 01	AIDS				4				
MN	Kiem, Hans-Peter, 15 02	Transplant			2					
MN	Kiem, Hans-Peter, 19 02	Transplant			2					
MN	Fuller, Deb, 11 01	AIDS			4					
MN	Ho, Rodney JY, 07 01	AIDS	4							
MN	Kiem, Hans-Peter, 15 01	Transplant			1					
MN	Perlmutter, Steve, 00 41	Neuroscience			1					
MN	Adams Waldorf, Kristina, 13 01	Reproduction and Development	1							
MN	Patton, Dorothy, 15 03	AIDS			6					
MN	Kiem, Hans-Peter, 26 01	AIDS			7					
MN	Murry, Charles (Chuck), 02 02	Transplant	1							
MN										1
Total			43	47	79	95	226	295	38	1
Active %			51.16%		91.14%	4.21%				0.00%

MM	Buffalo, Beth, 04 01	Neuroscience	2							
MM	Buffalo, Beth, 06 01	Neuroscience	3							
MM	Buffalo, Beth, 08 01	Neuroscience	2							
MM	Green, Damian, 01 01	Other			2					
MM	Horwitz, Gregory, 01 01	Neuroscience	4							
MM	Kiem, Hans-Peter, 07 01	Transplant			8					
MM	Kiem, Hans-Peter, 08 01	AIDS			17					
MM	Kiem, Hans-Peter, 11 01	Transplant		6						
MM	Kojima, Yoshiko, 01 01	Neuroscience	2							
MM	Pasupathy, Anitha, 01 01	Neuroscience	6							
MM	Phillips, James, 01 01	Neuroscience	2							
MM	Robinson, Farrel (Ric), 01 01	Neuroscience	3							
MM	Soetedjo, Robijanto (Robi, 01 01	Inquiries	3							

MM	Soetedjo, Robijanto (Robi, 01 01	Neuroscience	3							
MM	Walton, Mark, 01 01	Neuroscience	4							
MM	Yazdan, Azadeh, 01 01	Inquiries	2							
MM	Yazdan, Azadeh, 01 01	Neuroscience	2							
MM	Quarantine	Colony	5							
MM	Research/Reserve	Colony			4					
MM	Research Specimen Collection	Colony	1							
MM	Pasupathy, Anitha, 03 01	Neuroscience	1							
MM	Hu, Shiu-Lok, 12 01	AIDS	12							
MM	Sniadecki, Nate, 01 02	Transplant	3		1					
MM	Kiem, Hans-Peter, 07 03	Transplant			6					
MM	Kiem, Hans-Peter, 08 04	AIDS			3					
MM	Kiem, Hans-Peter, 08 05	AIDS			18					
MM	Orsborn, Amy, 01 01	Neuroscience	2							
MM	Sniadecki, Nate, 01 01	Transplant	4							
MM	Lieber, Andre, 06 01	Transplant	2							
MM	Lieber, Andre, 05 02	Transplant	3							
MM	Lieber, Andre, 05 01	Transplant	3							
MM	Yazdan, Azadeh, 02 01		2							
MM	McGuire, Andrew, 01 02	Infectious Disease (non-AIDS)		6						
MM	Kiem, Hans-Peter, 19 02	Transplant			1					
MM	Buffalo, Beth, 09 01	Neuroscience	5		1					
MM	Kojima, Yoshiko, 01 02	Neuroscience	1							
MM	Fetz, Eberhard, 02 02	Neuroscience	1							
MM	Kiem, Hans-Peter, 08 03	AIDS			3					
MM	Soetedjo, Robijanto (Robi, 02 01	Neuroscience	1							
MM	Buffalo, Beth, 10 01	Neuroscience	4							
MM	Soetedjo, Robijanto (Robi, 01 02	Neuroscience	1							
MM	Phillips, James, 01 06	Neuroscience	1							
MM	Kiem, Hans-Peter, 18 01	AIDS			2					
	Total		85	12	66					
	Active %		92.94%	100.00%	93.94%					
MFL	Research/Reserve	Colony			1					
MFL	Fuller, Deb, 10 01	Infectious Disease (non-AIDS)			15					
	Total				16					
	Active %				93.75%					
SS	Neitz, Maureen, 01 01	Neuroscience	3							
SS	Research/Reserve	Colony	1							
SS	Reh, Thomas, 02 01	Other	7							
	Total		11							
	Active %		90.91%							
Total			139	59	161	95	226	295	38	1

Active %		79.86%	20.34%	92.55%	4.21%			0.00%
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Total
2
1
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2
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634
82
6
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8
24
11
4
2
2
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4
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6
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1
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824
11.89%

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1
2
163
93.87%

1
15
16
93.75%

3
1
7
11
90.91%

1014

Total Active Research - 276		I-Wing	RR-Wing	ARCF	Western	ABC Building A	ABC Building B	G/H-Wing		Total
MN	AIDS	5		55	4					64
MN	Colony	20	46	7	91	226	295	38		723
MN	Neuroscience	3		1						4
MN	Other	1	1							2
MN	Reproduction and Development	1								1
MN	Transplant	13		16						29
MN									1	1
	Total	43	47	79	95	226	295	38	1	824
	Active %	51.16%		91.14%	4.21%				0.00%	11.89%

MM	AIDS	12		43						55
MM	Colony	6		4						10
MM	Infectious Disease (non-AIDS)		6							6
MM	Inquiries	5								5
MM	Neuroscience	50		1						51
MM	Other			2						2
MM	Transplant	15	6	16						37
MM		2								2
	Total	85	12	66						163
	Active %	92.94%	100.00%	93.94%						93.87%

MFL	Colony			1						1
MFL	Infectious Disease (non-AIDS)			15						15
	Total			16						16
	Active %			93.75%						93.75%

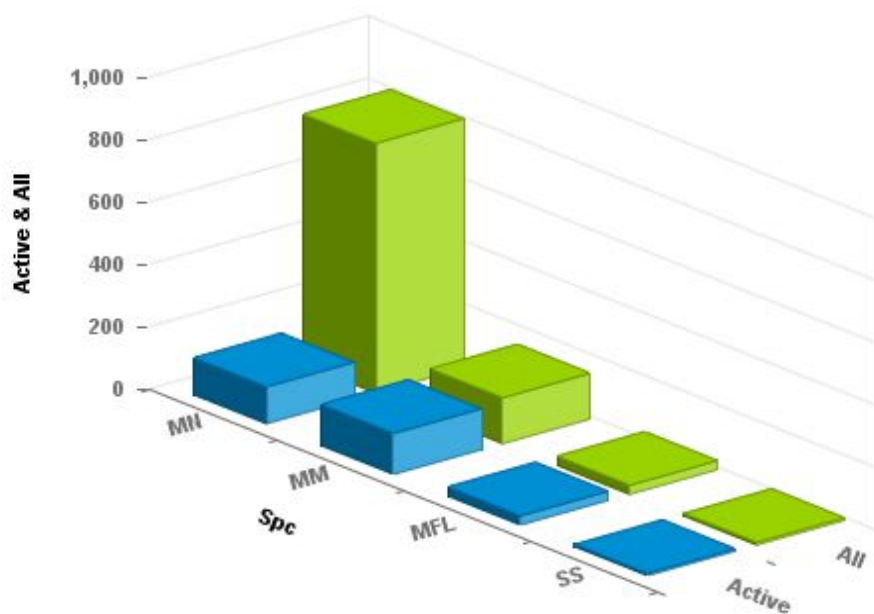
SS	Colony	1								1
SS	Neuroscience	3								3
SS	Other	7								7
	Total	11								11
	Active %	90.91%								90.91%

	Total	139	59	161	95	226	295	38	1	1014
	Active %	79.86%	20.34%	92.55%	4.21%				0.00%	27.22%

	I-Wing	RR-Wing	ARCF	Western	ABC Building A	ABC Building E	G/H-Wing
Macaca fascicularis			16				
Macaca mulatta	85	12	66				
Macaca nemestrina	43	47	79	95	226	295	38
Saimiri sciureus	11						
As of 3/1/21	139	59	161	95	226	295	38

	Total
	16
	163
1	824
	11
1	1014

		I-Wing	RR-Wing	ARCF	ABC Building	ABC Building E	G/H-Wing
MN	Research	20	15	77			6
MN	Breeding	7	36	7	293	256	23
MN	Reserve	14	17	11			19
	Total	41	68	95	293	256	48
	Active	20	15	77			6
		48.78%	22.06%	81.05%			12.50%
MM	Research	63		68			
MM	Reserve	3	6	7			
	Total	66	6	75			
	Active	63		68			
		95.45%		90.67%			
MFL	Research	15		14			
	Total	15		14			
	Active	15		14			
		100.00%		100.00%			
SS	Research	7					
SS	Reserve	1					
	Total	8					
	Active	7					
		87.50%					
	Total	130	74	184	293	256	48
	Active	105	15	159			6
		80.77%	20.27%	86.41%			12.50%



Total
118
622
61
801
118
14.73%

131
16
147
131
89.12%

29
29
29
100.00%

7
1
8
7
87.50%

985
285
28.93%

Total Active Research - 285			I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
MN	Fetz, Eberhard, 01 13	Neuroscience	2					
MN	Fetz, Eberhard, 01 14	Neuroscience	1					
MN	Hu, Shiu-Lok, 67 43	AIDS	1					
MN	Special Clinical Cases	Colony	3					
MN	Breeding	Colony	7	36	7	293	256	23
MN	Research/Reserve	Colony	6	15	11			19
MN	Research Specimen Collection	Colony	4	2				
MN	Tissue	Other	1					
MN	Buffalo, Beth, 12 01	Inquiries			1			
MN	Buffalo, Beth, 12 01	Neuroscience			1			
MN	Sniadecki, Nate, 01 01	Transplant	7					
MN	Kiem, Hans-Peter, 29 01	AIDS		15	5			4
MN	Bair, Wyeth, 02 01	Neuroscience			2			
MN	Murphy, Sean, 03 01	Infectious Disease (non-AIDS)			4			
MN	Kiem, Hans-Peter, 19 02	Transplant	1		4			
MN	Hu, Shiu-Lok, 15 01	AIDS			24			
MN	Kiem, Hans-Peter, 25 01	AIDS			6			
MN	Kiem, Hans-Peter, 15 03	AIDS			2			2
MN	Fuller, Deb, 12 01	Infectious Disease (non-AIDS)			6			
MN	Horwitz, Gregory, 01 02	Neuroscience			1			
MN	Ho, Rodney JY, 07 01	AIDS	4					
MN	Kiem, Hans-Peter, 07 04	Transplant			1			
MN	Kiem, Hans-Peter, 23 01	AIDS			6			
MN	Patton, Dorothy, 15 03	AIDS			6			
MN	Kiem, Hans-Peter, 26 02	AIDS			7			
MN	Ho, Rodney JY, 06 01	AIDS	4					
MN	Fuller, Deb, 09 02	Infectious Disease (non-AIDS)			2			
	Total		41	68	95	293	256	48
	Active %		48.78%	22.06%	81.05%			12.50%
MM	Buffalo, Beth, 02 01	Inquiries	3					
MM	Buffalo, Beth, 02 01	Neuroscience	3					

MM	Buffalo, Beth, 04 01	Neuroscience	2					
MM	Horwitz, Gregory, 01 01	Neuroscience	4					
MM	Kiem, Hans-Peter, 07 01	Transplant			4			
MM	Kiem, Hans-Peter, 11 01	Transplant	1		1			
MM	Kojima, Yoshiko, 01 01	Neuroscience	1					
MM	Pasupathy, Anitha, 01 01	Neuroscience	4					
MM	Phillips, James, 01 01	Neuroscience	2					
MM	Soetedjo, Robijanto (Robi, 01 01	Inquiries	4					
MM	Soetedjo, Robijanto (Robi, 01 01	Neuroscience	4					
MM	Walton, Mark, 01 01	Neuroscience	5					
MM	Yazdan, Azadeh, 01 01	Inquiries	2					
MM	Yazdan, Azadeh, 01 01	Neuroscience	2					
MM	Quarantine	Colony		6				
MM	Research/Reserve	Colony			6			
MM	Research Specimen Collection	Colony	3					
MM	Pasupathy, Anitha, 03 01	Neuroscience	1					
MM	Buffalo, Beth, 10 01	Neuroscience	2					
MM	Sniadecki, Nate, 01 04		9					
MM	Buffalo, Beth, 11 01	Neuroscience	4					
MM	Sniadecki, Nate, 01 01	Transplant	1					
MM	Kiem, Hans-Peter, 19 02	Transplant			2			
MM	Kiem, Hans-Peter, 25 01	AIDS			1			
MM	Kiem, Hans-Peter, 08 05	AIDS			16			
MM	Orsborn, Amy, 01 01	Neuroscience	2					
MM	Fetz, Eberhard, 02 02	Neuroscience	1					
MM	Lieber, Andre, 05 02	Transplant	2					
MM	Lieber, Andre, 05 03	Transplant	1					
MM	Yazdan, Azadeh, 02 01	Neuroscience	2					
MM	Kiem, Hans-Peter, 28 01	Transplant			5			
MM	Kiem, Hans-Peter, 24 01	AIDS			18			
MM	Phillips, James, 01 06	Neuroscience	1					
MM	Neitz, Maureen, 03 01	Neuroscience	3					
MM	Buffalo, Beth, 09 01	Neuroscience	3					
MM	Kiem, Hans-Peter, 07 04	Transplant			8			
MM	Kiem, Hans-Peter, 27 01	AIDS			10			
MM	Soetedjo, Robijanto (Robi, 02 01	Neuroscience	1					
MM	Kiem, Hans-Peter, 08 03	AIDS			2			
MM	Sniadecki, Nate, 01 03	Transplant	1					
MM	Research/Training	Colony			1			

MM	Orsborn, Amy, 00 44	Neuroscience	1					
MM	Lieber, Andre, 06 01	Transplant			1			
	Total		66	6	75			
	Active %		95.45%		90.67%			

MFL	Phillips, James, 02 01	Neuroscience	15					
MFL	Fuller, Deb, 10 02	Infectious Disease (non-AIDS)			14			
	Total		15		14			
	Active %		100.00%		100.00%			

SS	Neitz, Maureen, 01 01	Neuroscience	3					
SS	Research/Reserve	Colony	1					
SS	Reh, Thomas, 02 01	Other	4					
	Total		8					
	Active %		87.50%					

Total		130	74	184	293	256	48
Active %		80.77%	20.27%	86.41%			12.50%

Total
2
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622
51
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147
89.12%

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14
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100.00%

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4
8
87.50%

985
28.93%

Total Active Research - 285		I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing	Total
MN	AIDS	9	15	56			6	86
MN	Colony	20	53	18	293	256	42	682
MN	Infectious Disease (non-AIDS)			12				12
MN	Inquiries			1				1
MN	Neuroscience	3		4				7
MN	Other	1						1
MN	Transplant	8		5				13
	Total	41	68	95	293	256	48	801
	Active %	48.78%	22.06%	81.05%			12.50%	14.73%

MM	AIDS			47				47
MM	Colony	3	6	7				16
MM	Inquiries	9						9
MM	Neuroscience	48						48
MM	Transplant	6		21				27
MM		9						9
	Total	66	6	75				147
	Active %	95.45%		90.67%				89.12%

MFL	Infectious Disease (non-AIDS)			14				14
MFL	Neuroscience	15						15
	Total	15		14				29
	Active %	100.00%		100.00%				100.00%

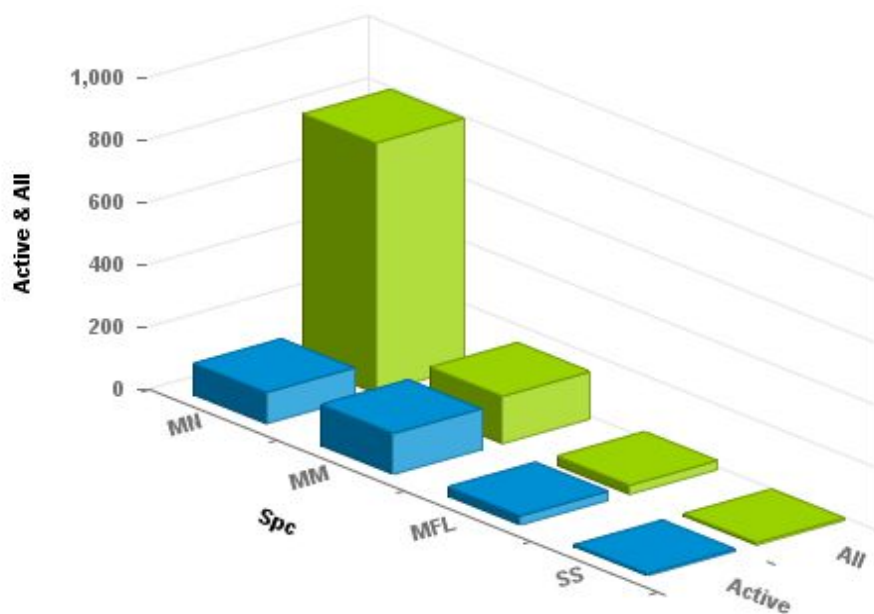
SS	Colony	1						1
SS	Neuroscience	3						3
SS	Other	4						4
	Total	8						8
	Active %	87.50%						87.50%

Total	130	74	184	293	256	48	985
Active %	80.77%	20.27%	86.41%			12.50%	28.93%

	I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
Macaca fascicularis	15		14			
Macaca mulatta	66	6	75			
Macaca nemestrina	41	68	95	293	256	48
Saimiri sciureus	8					
As of 11/1/21	130	74	184	293	256	48

Total
29
147
801
8
985

		I-Wing	RR-Wing	ARCF	ABC Building	ABC Building E	G/H-Wing
MN	Research	20		77			3
MN	Breeding	7	49	7	302	253	24
MN	Reserve	13	18	10			19
	Total	40	67	94	302	253	46
	Active	20		77			3
		50.00%		81.91%			6.52%
MM	Research	59	6	66			
MM	Reserve	14		7			
	Total	73	6	73			
	Active	59	6	66			
		80.82%	100.00%	90.41%			
MFL	Research	15		14			
	Total	15		14			
	Active	15		14			
		100.00%		100.00%			
SS	Research	6					
SS	Reserve	1					
	Total	7					
	Active	6					
		85.71%					
	Total	135	73	181	302	253	46
	Active	100	6	157			3
		74.07%	8.22%	86.74%			6.52%



Total
100
642
60
802
100
12.47%

131
21
152
131
86.18%

29
29
29
100.00%

6
1
7
6
85.71%

990
266
26.87%

Total Active Research - 266			I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
MN	Fetz, Eberhard, 01 13	Neuroscience	2					
MN	Fetz, Eberhard, 01 14	Neuroscience	1					
MN	Hu, Shiu-Lok, 67 43	AIDS	1					
MN	Special Clinical Cases	Colony	2	1				
MN	Breeding	Colony	7	49	7	302	253	24
MN	Research/Reserve	Colony	7	15	10			19
MN	Research Specimen Collection	Colony	4	2				
MN	Buffalo, Beth, 12 01	Inquiries			1			
MN	Buffalo, Beth, 12 01	Neuroscience			1			
MN	Kiem, Hans-Peter, 29 01	AIDS			5			3
MN	Murphy, Sean, 03 01	Infectious Disease (non-AIDS)			4			
MN	Kiem, Hans-Peter, 15 03	AIDS			4			
MN	Hu, Shiu-Lok, 15 01	AIDS			24			
MN	Kiem, Hans-Peter, 25 01	AIDS			4			
MN	Sniadecki, Nate, 01 01	Transplant	6		1			
MN	Fuller, Deb, 12 01	Infectious Disease (non-AIDS)			6			
MN	Bair, Wyeth, 02 01	Neuroscience			1			
MN	Horwitz, Gregory, 01 02	Neuroscience			1			
MN	Kiem, Hans-Peter, 19 02	Transplant	1		4			
MN	Ho, Rodney JY, 07 01	AIDS	4					
MN	Kiem, Hans-Peter, 07 04	Transplant			1			
MN	Kiem, Hans-Peter, 23 01	AIDS			6			
MN	Patton, Dorothy, 15 03	AIDS			6			
MN	Kiem, Hans-Peter, 26 02	AIDS			7			
MN	Ho, Rodney JY, 06 01	AIDS	4					
MN	Adams Waldorf, Kristina, 12 02	Infectious Disease (non-AIDS)	1					
MN	Fuller, Deb, 09 02	Infectious Disease (non-AIDS)			2			
Total			40	67	94	302	253	46
Active %			50.00%		81.91%			6.52%

MM	Buffalo, Beth, 02 01	Inquiries	3					
MM	Buffalo, Beth, 02 01	Neuroscience	3					
MM	Buffalo, Beth, 04 01	Neuroscience	2					
MM	Horwitz, Gregory, 01 01	Neuroscience	4					
MM	Kiem, Hans-Peter, 07 01	Transplant			4			
MM	Kiem, Hans-Peter, 11 01	Transplant	1		1			
MM	Kojima, Yoshiko, 01 01	Neuroscience	1					
MM	Pasupathy, Anitha, 01 01	Neuroscience	4					
MM	Phillips, James, 01 01	Neuroscience	2					
MM	Soetedjo, Robijanto (Robi, 01 01	Inquiries	4					
MM	Soetedjo, Robijanto (Robi, 01 01	Neuroscience	4					
MM	Walton, Mark, 01 01	Neuroscience	5					
MM	Yazdan, Azadeh, 01 01	Inquiries	2					
MM	Yazdan, Azadeh, 01 01	Neuroscience	2					
MM	Quarantine	Colony	11					
MM	Research/Reserve	Colony			6			
MM	Research Specimen Collection	Colony	3					
MM	Pasupathy, Anitha, 03 01	Neuroscience	1					
MM	Buffalo, Beth, 10 01	Neuroscience	1					
MM	Buffalo, Beth, 11 01	Neuroscience	4					
MM	Kiem, Hans-Peter, 28 01	Transplant			6			
MM	Kiem, Hans-Peter, 25 01	AIDS			1			
MM	Orsborn, Amy, 01 01	Neuroscience	2					
MM	Sniadecki, Nate, 01 01	Transplant	1					
MM	Sniadecki, Nate, 01 04	Transplant	9					
MM	Lieber, Andre, 05 03	Transplant	1					
MM	Yazdan, Azadeh, 02 01	Neuroscience	2					
MM	McGuire, Andrew, 01 02	Infectious Disease (non-AIDS)		6				
MM	Kiem, Hans-Peter, 19 02	Transplant			1			
MM	Kiem, Hans-Peter, 08 05	AIDS			14			
MM	Phillips, James, 01 06	Neuroscience	1					
MM	Neitz, Maureen, 03 01	Neuroscience	3					
MM	Buffalo, Beth, 09 01	Neuroscience	3					
MM	Kiem, Hans-Peter, 07 04	Transplant			8			
MM	Kiem, Hans-Peter, 27 01	AIDS			10			
MM	Kiem, Hans-Peter, 24 01	AIDS			18			
MM	Soetedjo, Robijanto (Robi, 02 01	Neuroscience	1					

MM	Orsborn, Amy, 00 44	Neuroscience	1					
MM	Kiem, Hans-Peter, 08 03	AIDS			2			
MM	Research/Training	Colony			1			
MM	Lieber, Andre, 05 02	Transplant	1					
MM	Lieber, Andre, 06 01	Transplant			1			
	Total		73	6	73			
	Active %		80.82%	100.00%	90.41%			

MFL	Phillips, James, 02 01	Neuroscience	15					
MFL	Fuller, Deb, 10 02	Infectious Disease (non-AIDS)			14			
	Total		15		14			
	Active %		100.00%		100.00%			

SS	Neitz, Maureen, 01 01	Neuroscience	3					
SS	Research/Reserve	Colony	1					
SS	Reh, Thomas, 02 01	Other	3					
	Total		7					
	Active %		85.71%					

Total		135	73	181	302	253	46
Active %		74.07%	8.22%	86.74%			6.52%

Total
2
1
1
3
642
51
6
1
1
8
4
4
24
4
7
6
1
1
5
4
1
6
6
7
4
1
2
802
12.47%

3
3
2
4
4
2
1
4
2
4
4
5
2
2
11
6
3
1
1
4
6
1
2
1
9
1
2
6
1
14
1
3
3
8
10
18
1

1
2
1
1
1
152
86.18%

15
14
29
100.00%

3
1
3
7
85.71%

990
26.87%

Total Active Research - 266		I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing	Total
MN	AIDS	9		56			3	68
MN	Colony	20	67	17	302	253	43	702
MN	Infectious Disease (non-AIDS)	1		12				13
MN	Inquiries			1				1
MN	Neuroscience	3		3				6
MN	Transplant	7		6				13
	Total	40	67	94	302	253	46	802
	Active %	50.00%		81.91%			6.52%	12.47%

MM	AIDS			45				45
MM	Colony	14		7				21
MM	Infectious Disease (non-AIDS)		6					6
MM	Inquiries	9						9
MM	Neuroscience	46						46
MM	Transplant	13		21				34
	Total	73	6	73				152
	Active %	80.82%	100.00%	90.41%				86.18%

MFL	Infectious Disease (non-AIDS)			14				14
MFL	Neuroscience	15						15
	Total	15		14				29
	Active %	100.00%		100.00%				100.00%

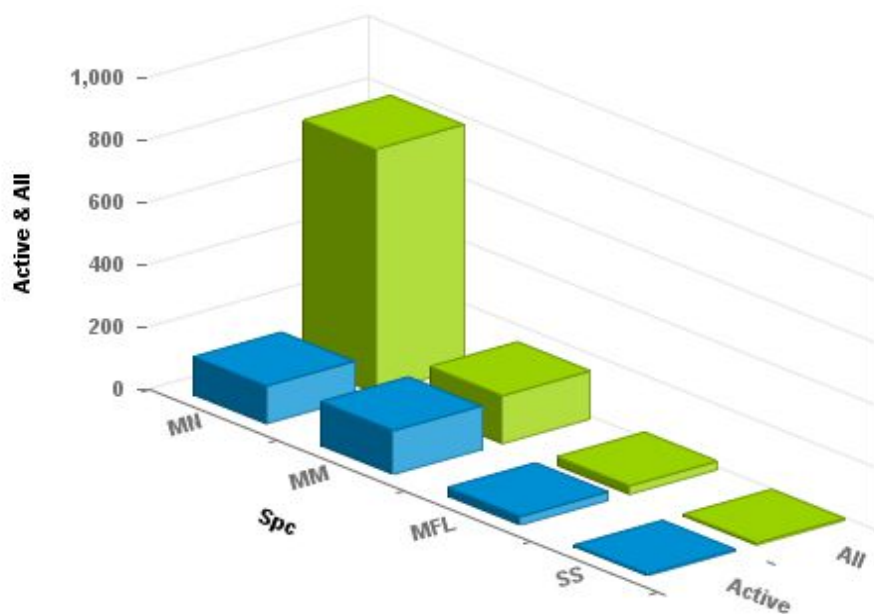
SS	Colony	1						1
SS	Neuroscience	3						3
SS	Other	3						3
	Total	7						7
	Active %	85.71%						85.71%

Total	135	73	181	302	253	46	990
Active %	74.07%	8.22%	86.74%			6.52%	26.87%

	I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
Macaca fascicularis	15		14			
Macaca mulatta	73	6	73			
Macaca nemestrina	40	67	94	302	253	46
Saimiri sciureus	7					
As of 11/29/21	135	73	181	302	253	46

Total
29
152
802
7
990

		I-Wing	RR-Wing	ARCF	ABC Building	ABC Building E	G/H-Wing
MN	Research	26	8	84			3
MN	Breeding	13	37	4	308	247	10
MN	Reserve	24	8	2			8
	Total	63	53	90	308	247	21
	Active	26	8	84			3
		41.27%	15.09%	93.33%			14.29%
MM	Research	65	9	66			
MM	Reserve	13		1			
	Total	78	9	67			
	Active	65	9	66			
		83.33%	100.00%	98.51%			
MFL	Research	13		14			
	Total	13		14			
	Active	13		14			
		100.00%		100.00%			
SS	Research	5					
SS	Reserve	1					
	Total	6					
	Active	5					
		83.33%					
	Total	160	62	171	308	247	21
	Active	109	17	164			3
		68.13%	27.42%	95.91%			14.29%



Total
121
619
42
782
121
15.47%

140
14
154
140
90.91%

27
27
27
100.00%

5
1
6
5
83.33%

969
293
30.24%

Total Active Research - 293			I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
MN	Fetz, Eberhard, 01 13	Neuroscience	2					
MN	Fetz, Eberhard, 01 14	Neuroscience	1					
MN	Hu, Shiu-Lok, 67 43	IDTM	1					
MN	Hu, Shiu-Lok, 67 43	Project Reporting Attribute	1					
MN	Patton, Dorothy, 15 02	Affiliate			6			
MN	Patton, Dorothy, 15 02	Project Reporting Attribute			6			
MN	Special Clinical Cases	Colony		2				
MN	Breeding	Colony	13	37	4	308	247	10
MN	Research/Holding	Colony	8					
MN	Research/Reserve	Colony	10	3	2			2
MN	Research Specimen Collection	Colony	4	2				6
MN	Tissue	Other	2	1				
MN	Fuller, Deb, 13 01	IDTM	1	5	8			2
MN	Kiem, Hans-Peter, 19 02	GTRM	1		4			
MN	Murphy, Sean, 03 01	IDTM			4			
MN	Hu, Shiu-Lok, 15 01	IDTM			24			
MN	Hu, Shiu-Lok, 15 01	Project Reporting Attribute			24			
MN	Kiem, Hans-Peter, 29 01	GTRM	1		7			1
MN	Kiem, Hans-Peter, 29 01	Project Reporting Attribute	1		7			1
MN	Kiem, Hans-Peter, 25 01	GTRM			2			
MN	Kiem, Hans-Peter, 25 01	Project Reporting Attribute			2			
MN	Lieber, Andre, 05 02	GTRM	1					
MN	Sniadecki, Nate, 01 01	GTRM	8		1			
MN	Kiem, Hans-Peter, 26 02	GTRM			7			
MN	Kiem, Hans-Peter, 26 02	Project Reporting Attribute			7			
MN	Fuller, Deb, 00 45	IDTM			6			
MN	Kiem, Hans-Peter, 15 03	GTRM			3			
MN	Kiem, Hans-Peter, 15 03	Project Reporting Attribute			3			
MN	Ho, Rodney JY, 07 01	IDTM	4					
MN	Ho, Rodney JY, 07 01	Project Reporting Attribute	4					
MN	Kiem, Hans-Peter, 23 01	GTRM			6			

MN	Kiem, Hans-Peter, 23 01	Project Reporting Attribute			6			
MN	Kiem, Hans-Peter, 07 04	GTRM			1			
MN	Wood, Gwendolyn (Gwen), 01 01				3			
MN	Fuller, Deb, 12 01	IDTM	2	2	2			
MN	Fuller, Deb, 12 01	Project Reporting Attribute	2	2	2			
MN	Ho, Rodney JY, 06 01	IDTM	4					
MN	Ho, Rodney JY, 06 01	Project Reporting Attribute	4					
MN	Horwitz, Gregory, 02 01	Neuroscience		1				
	Total		63	53	90	308	247	21
	Active %		41.27%	15.09%	93.33%			14.29%

MM	Buffalo, Beth, 04 01	Neuroscience	2					
MM	Horwitz, Gregory, 01 01	Neuroscience	4					
MM	Kiem, Hans-Peter, 07 01	GTRM			4			
MM	Kojima, Yoshiko, 01 01	Neuroscience	2					
MM	Pasupathy, Anitha, 01 01	Neuroscience	5					
MM	Phillips, James, 01 01	Neuroscience	2					
MM	Soetedjo, Robijanto (Robi, 01 01	Inquiries	3					
MM	Soetedjo, Robijanto (Robi, 01 01	Neuroscience	3					
MM	Walton, Mark, 01 01	Neuroscience	4					
MM	Quarantine	Colony	10					
MM	Research/Reserve	Colony			1			
MM	Research Specimen Collection	Colony	3					
MM	Pasupathy, Anitha, 03 01	Neuroscience	1					
MM	Buffalo, Beth, 09 01	Neuroscience	2					
MM	Basso, Michele, 02 01	Neuroscience	1					
MM	McGuire, Andrew, 01 02	Affiliate		6				
MM	McGuire, Andrew, 01 02	Project Reporting Attribute		6				
MM	Kiem, Hans-Peter, 19 02	GTRM			3			
MM	Kiem, Hans-Peter, 24 01	GTRM			20			
MM	Kiem, Hans-Peter, 24 01	Project Reporting Attribute			20			
MM	Kiem, Hans-Peter, 25 01	GTRM			1			
MM	Kiem, Hans-Peter, 25 01	Project Reporting Attribute			1			
MM	Lieber, Andre, 05 02	GTRM			1			
MM	Orsborn, Amy, 01 01	Neuroscience	2					

MM	Sniadecki, Nate, 01 01	GTRM	1					
MM	Buffalo, Beth, 11 01	Neuroscience	4					
MM	Kiem, Hans-Peter, 11 02	GTRM	1		1			
MM	Basso, Michele, 03 01	Neuroscience	3					
MM	Yazdan, Azadeh, 03 01	Neuroscience	3					
MM	Kiem, Hans-Peter, 27 01	GTRM			10			
MM	Kiem, Hans-Peter, 27 01	Project Reporting Attribute			10			
MM	Kiem, Hans-Peter, 08 05	GTRM			11			
MM	Kiem, Hans-Peter, 08 05	Project Reporting Attribute			11			
MM	Arce-Mcshane, Fritzie, 01 01	Neuroscience		3				
MM	Kiem, Hans-Peter, 28 01	GTRM			7			
MM	Kiem, Hans-Peter, 07 04	GTRM			8			
MM	Soetedjo, Robijanto (Robi, 02 01	Neuroscience	1					
MM	Buffalo, Beth, 10 01	Neuroscience	3					
MM	Sniadecki, Nate, 01 04	GTRM	9					
MM	Buffalo, Beth, 05 01	Neuroscience	3					
MM	Basso, Michele, 01 01	Neuroscience	1					
MM	Neitz, Maureen, 03 01	Neuroscience	3					
MM	Phillips, James, 01 06	Neuroscience	1					
MM	Lieber, Andre, 05 03	GTRM	1					
MM	Yazdan, Azadeh, 02 01	Neuroscience	2					
MM	Orsborn, Amy, 00 44	Neuroscience	1					
	Total		78	9	67			
	Active %		83.33%	100.00%	98.51%			

MFL	Phillips, James, 02 01	Neuroscience	13					
MFL	Fuller, Deb, 10 02	IDTM			14			
	Total		13		14			
	Active %		100.00%		100.00%			

SS	Neitz, Maureen, 01 01	Neuroscience	3					
SS	Research/Reserve	Colony	1					
SS	Reh, Thomas, 02 01	Affiliate	2					
	Total		6					
	Active %		83.33%					

Total		160	62	171	308	247	21
Active %		68.13%	27.42%	95.91%			14.29%

Total
2
1
1
1
6
6
2
619
8
17
12
3
16
5
4
24
24
9
9
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6
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3
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782
15.47%

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11
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3
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8
1
3
9
3
1
3
1
1
2
1
154
90.91%

13
14
27
100.00%

3
1
2
6
83.33%

969
30.24%

Total Active Research - 293		I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing	Total
MN	Affiliate			6				6
MN	Colony	35	44	6	308	247	18	658
MN	GTRM	11		31			1	43
MN	IDTM	12	7	44			2	65
MN	Neuroscience	3	1					4
MN	Other	2	1					3
MN	Project Reporting Attribute	12	2	57			1	72
MN				3				3
	Total	63	53	90	308	247	21	782
	Active %	41.27%	15.09%	93.33%			14.29%	15.47%

MM	Affiliate		6					6
MM	Colony	13		1				14
MM	GTRM	12		66				78
MM	Inquiries	3						3
MM	Neuroscience	53	3					56
MM	Project Reporting Attribute		6	42				48
	Total	78	9	67				154
	Active %	83.33%	100.00%	98.51%				90.91%

MFL	IDTM			14				14
MFL	Neuroscience	13						13
	Total	13		14				27
	Active %	100.00%		100.00%				100.00%

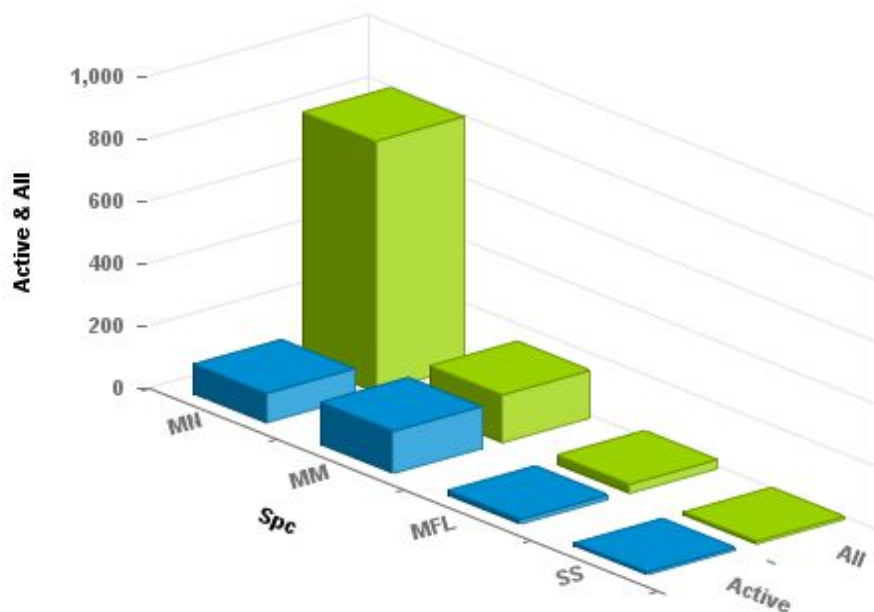
SS	Affiliate	2						2
SS	Colony	1						1
SS	Neuroscience	3						3
	Total	6						6
	Active %	83.33%						83.33%

Total	160	62	171	308	247	21	969
Active %	68.13%	27.42%	95.91%			14.29%	30.24%

	I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
Macaca fascicularis	13		14			
Macaca mulatta	78	9	67			
Macaca nemestrina	63	53	90	308	247	21
Saimiri sciureus	6					
As of 4/11/22	160	62	171	308	247	21

Total
27
154
782
6
969

		I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building E	G/H-Wing
MN	Research	23		69			2
MN	Breeding	9	49	7	295	245	24
MN	Reserve	22	20	17			22
	Total	54	69	93	295	245	48
	Active	23		69			2
		42.59%		74.19%			4.17%
MM	Research	59		76			
MM	Reserve	11	6	1			
	Total	70	6	77			
	Active	59		76			
		84.29%		98.70%			
MFL	Research			14			
MFL	Reserve	15					
	Total	15		14			
	Active			14			
				100.00%			
SS	Research	8					
SS	Reserve	1					
	Total	9					
	Active	8					
		88.89%					
Total		148	75	184	295	245	48
Active		90		159			2
		60.81%		86.41%			4.17%



Total
94
629
81
804
94
11.69%

135
18
153
135
88.24%

14
15
29
14
48.28%

8
1
9
8
88.89%

995
251
25.23%

Total Active Research - 251			I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
MN	Fetz, Eberhard, 01 13	Neuroscience	2					
MN	Fetz, Eberhard, 01 14	Neuroscience	1					
MN	Hu, Shiu-Lok, 67 43	AIDS	1					
MN	Special Clinical Cases	Colony	5					
MN	Breeding	Colony	9	49	7	295	245	24
MN	Research/Reserve	Colony	6	16	16			22
MN	Research Specimen Collection	Colony	10	2				
MN	Tissue	Other	1	2				
MN	Sniadecki, Nate, 01 02	Transplant	9					
MN	Kiem, Hans-Peter, 29 01	AIDS			5			2
MN	Research/Training	Colony			1			
MN	Kiem, Hans-Peter, 19 02	Transplant	1		4			
MN	Hu, Shiu-Lok, 15 01	AIDS			24			
MN	Kiem, Hans-Peter, 25 01	AIDS			6			
MN	Adams Waldorf, Kristina, 12 02	Infectious Disease (non-AIDS)	1					
MN	Fuller, Deb, 12 01	Infectious Disease (non-AIDS)			6			
MN	Ho, Rodney JY, 07 01	AIDS	4					
MN	Kiem, Hans-Peter, 07 04	Transplant			1			
MN	Kiem, Hans-Peter, 23 01	AIDS			6			
MN	Patton, Dorothy, 15 03	AIDS			6			
MN	Kiem, Hans-Peter, 26 02	AIDS			7			
MN	Ho, Rodney JY, 06 01	AIDS	4					
MN	Kiem, Hans-Peter, 15 02	Transplant			2			
MN	Fuller, Deb, 09 02	Infectious Disease (non-AIDS)			2			
	Total		54	69	93	295	245	48
	Active %		42.59%		74.19%			4.17%

MM	Buffalo, Beth, 02 01	Inquiries	3					
MM	Buffalo, Beth, 02 01	Neuroscience	3					
MM	Horwitz, Gregory, 01 01	Neuroscience	4					
MM	Kiem, Hans-Peter, 07 01	Transplant			4			
MM	Kiem, Hans-Peter, 11 01	Transplant	1		1			

MM	Kojima, Yoshiko, 01 01	Neuroscience	1					
MM	Pasupathy, Anitha, 01 01	Neuroscience	5					
MM	Phillips, James, 01 01	Neuroscience	2					
MM	Robinson, Farrel (Ric), 01 01	Neuroscience	3					
MM	Soetedjo, Robijanto (Robi, 01 01	Inquiries	3					
MM	Soetedjo, Robijanto (Robi, 01 01	Neuroscience	3					
MM	Walton, Mark, 01 01	Neuroscience	5					
MM	Yazdan, Azadeh, 01 01	Inquiries	2					
MM	Yazdan, Azadeh, 01 01	Neuroscience	2					
MM	Quarantine	Colony		6				
MM	Research/Reserve	Colony	6		1			
MM	Research Specimen Collection	Colony	3					
MM	Tissue	Other	2					
MM	Pasupathy, Anitha, 03 01	Neuroscience	1					
MM	Buffalo, Beth, 10 01	Neuroscience	4					
MM	Sniadecki, Nate, 01 02	Transplant	1		1			
MM	Kiem, Hans-Peter, 19 02	Transplant			2			
MM	Kiem, Hans-Peter, 25 01	AIDS			1			
MM	Kiem, Hans-Peter, 08 05	AIDS			23			
MM	Buffalo, Beth, 11 01	Neuroscience	4					
MM	Orsborn, Amy, 01 01	Neuroscience	2					
MM	Fetz, Eberhard, 02 02	Neuroscience	1					
MM	Sniadecki, Nate, 01 03	Transplant	4					
MM	Lieber, Andre, 05 02	Transplant	3					
MM	Yazdan, Azadeh, 02 01	Neuroscience	2					
MM	Kiem, Hans-Peter, 28 01	Transplant			5			
MM	Phillips, James, 01 06	Neuroscience	1					
MM	Buffalo, Beth, 09 01	Neuroscience	3					
MM	Kiem, Hans-Peter, 07 04	Transplant			8			
MM	Kiem, Hans-Peter, 24 01	AIDS			18			
MM	Soetedjo, Robijanto (Robi, 02 01	Neuroscience	1					
MM	Kojima, Yoshiko, 01 02	Neuroscience	1					
MM	Soetedjo, Robijanto (Robi, 01 02	Neuroscience	1					
MM	Kiem, Hans-Peter, 27 01	AIDS			10			
MM	Kiem, Hans-Peter, 08 03	AIDS			2			
MM	Orsborn, Amy, 00 44	Neuroscience	1					
MM	Lieber, Andre, 06 01	Transplant			1			
	Total		70	6	77			
	Active %		84.29%		98.70%			

MFL	Quarantine	Colony	15					
MFL	Fuller, Deb, 10 01	Infectious Disease (non-AIDS)			14			
	Total		15		14			
	Active %				100.00%			

SS	Neitz, Maureen, 01 01	Neuroscience	3					
SS	Research/Reserve	Colony	1					
SS	Reh, Thomas, 02 01	Other	5					
	Total		9					
	Active %		88.89%					

Total		148	75	184	295	245	48
Active %		60.81%		86.41%			4.17%

Total
2
1
1
5
629
60
12
3
9
7
1
5
24
6
1
6
4
1
6
6
7
4
2
2
804
11.69%

3
3
4
4
2

1
5
2
3
3
3
5
2
2
6
7
3
2
1
4
2
2
1
23
4
2
1
4
3
2
5
1
3
8
18
1
1
1
10
2
1
1
153
88.24%

15
14
29
48.28%

3
1
5
9
88.89%

995
25.23%

Total Active Research - 251		I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing	Total
MN	AIDS	9		54			2	65
MN	Colony	30	67	24	295	245	46	707
MN	Infectious Disease (non-AIDS)	1		8				9
MN	Neuroscience	3						3
MN	Other	1	2					3
MN	Transplant	10		7				17
	Total	54	69	93	295	245	48	804
	Active %	42.59%		74.19%			4.17%	11.69%

MM	AIDS			54				54
MM	Colony	9	6	1				16
MM	Inquiries	8						8
MM	Neuroscience	50						50
MM	Other	2						2
MM	Transplant	9		22				31
	Total	70	6	77				153
	Active %	84.29%		98.70%				88.24%

MFL	Colony	15						15
MFL	Infectious Disease (non-AIDS)			14				14
	Total	15		14				29
	Active %			100.00%				48.28%

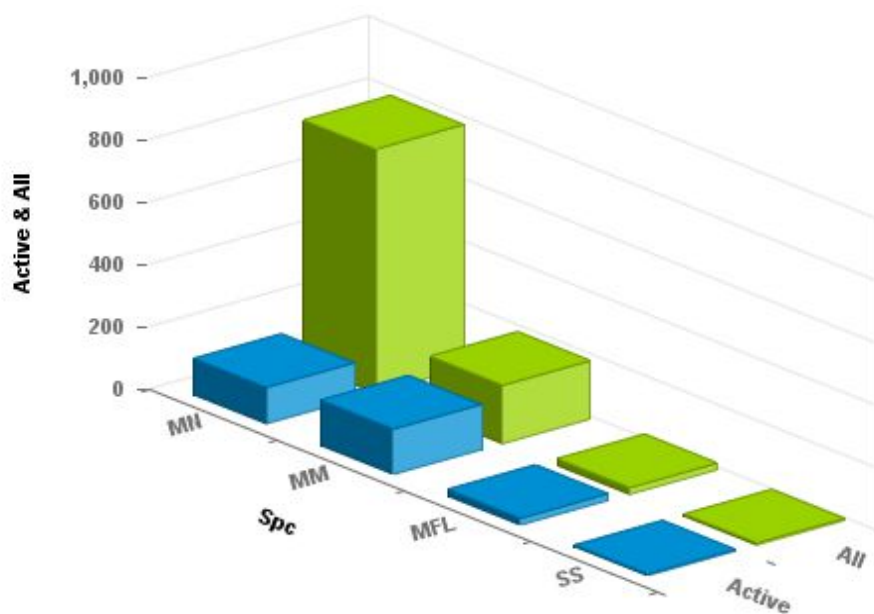
SS	Colony	1						1
SS	Neuroscience	3						3
SS	Other	5						5
	Total	9						9
	Active %	88.89%						88.89%

	Total	148	75	184	295	245	48	995
	Active %	60.81%		86.41%			4.17%	25.23%

	I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
Macaca fascicularis	15		14			
Macaca mulatta	70	6	77			
Macaca nemestrina	54	69	93	295	245	48
Saimiri sciureus	9					
As of 9/13/21	148	75	184	295	245	48

Total
29
153
804
9
995

		I-Wing	RR-Wing	ARCF	ABC Building	ABC Building E	G/H-Wing
MN	Research	25		91			
MN	Breeding	11	33	5	299	265	9
MN	Reserve	23	6	5			10
	Total	59	39	101	299	265	19
	Active	25		91			
		42.37%		90.10%			
MM	Research	69	13	63			
MM	Reserve	37		5			
	Total	106	13	68			
	Active	69	13	63			
		65.09%	100.00%	92.65%			
MFL	Research	7		14			
	Total	7		14			
	Active	7		14			
		100.00%		100.00%			
SS	Research	5					
SS	Reserve	1					
	Total	6					
	Active	5					
		83.33%					
	Total	178	52	183	299	265	19
	Active	106	13	168			
		59.55%	25.00%	91.80%			



Total
116
622
44
782
116
14.83%

145
42
187
145
77.54%

21
21
21
100.00%

5
1
6
5
83.33%

996
287
28.82%

Total Active Research - 284			I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
MN	Fetz, Eberhard, 01 13	Neuroscience	2					
MN	Fetz, Eberhard, 01 14	Neuroscience	1					
MN	Special Clinical Cases	Colony		1				
MN	Breeding	Colony	11	33	5	299	265	9
MN	Research/Holding	Colony	8					
MN	Research/Reserve	Colony	11	2	5			4
MN	Research Specimen Collection	Colony	3	2				6
MN	Tissue	Other	1	1				
MN	Fuller, Deb, 13 01	IDTM			16			
MN	Kiem, Hans-Peter, 29 01	GTRM			9			
MN	Kiem, Hans-Peter, 07 04	GTRM			1			
MN	Hu, Shiu-Lok, 15 01	IDTM			24			
MN	Kiem, Hans-Peter, 25 01	GTRM			2			
MN	Sniadecki, Nate, 01 01	GTRM	9					
MN	Kiem, Hans-Peter, 26 02	GTRM			7			
MN	Kiem, Hans-Peter, 19 02	GTRM	2		3			
MN	Kiem, Hans-Peter, 15 03	GTRM			3			
MN	Ho, Rodney JY, 07 01	IDTM	4					
MN	Fuller, Deb, 12 01	IDTM			6			
MN	Kiem, Hans-Peter, 23 01	GTRM			6			
MN	Wood, Gwendolyn (Gwen), 01 01	IDTM			3			
MN	Patton, Dorothy, 15 03	Affiliate			6			
MN	Lieber, Andre, 05 02	GTRM	1					
MN	Horwitz, Gregory, 02 02	Neuroscience			1			
MN	Ho, Rodney JY, 06 01	IDTM	4					
MN	Perlmutter, Steve, 03 01	Neuroscience			1			
MN	Horwitz, Gregory, 02 01	Neuroscience	1					
MN	Adams Waldorf, Kristina, 12 02	IDTM	1					
Total			59	39	98	299	265	19
Active %			42.37%		89.80%			

MM	Buffalo, Beth, 04 01	Neuroscience	2					
MM	Horwitz, Gregory, 01 01	Neuroscience	4					
MM	Kiem, Hans-Peter, 07 01	GTRM			4			
MM	Kojima, Yoshiko, 01 01	Neuroscience	2					
MM	Pasupathy, Anitha, 01 01	Neuroscience	5					

MM	Phillips, James, 01 01	Neuroscience	2					
MM	Soetedjo, Robijanto (Robi, 01 01	Inquiries	3					
MM	Soetedjo, Robijanto (Robi, 01 01	Neuroscience	3					
MM	Walton, Mark, 01 01	Neuroscience	4					
MM	Quarantine	Colony	34		4			
MM	Research/Reserve	Colony			1			
MM	Research Specimen Collection	Colony	3					
MM	Pasupathy, Anitha, 03 01	Neuroscience	1					
MM	Buffalo, Beth, 09 01	Neuroscience	2					
MM	Arce-Mcshane, Fritzie, 01 01	Neuroscience		3				
MM	Arce-Mcshane, Fritzie, 02 01	Neuroscience		4				
MM	Basso, Michele, 02 01	Neuroscience	1					
MM	McGuire, Andrew, 01 02	Affiliate		6				
MM	Kiem, Hans-Peter, 07 04	GTRM			8			
MM	Kiem, Hans-Peter, 24 01	GTRM			19			
MM	Kiem, Hans-Peter, 25 01	GTRM			1			
MM	Kiem, Hans-Peter, 08 05	GTRM			9			
MM	Orsborn, Amy, 01 01	Neuroscience	2					
MM	Sniadecki, Nate, 01 01	GTRM	2					
MM	Buffalo, Beth, 11 01	Neuroscience	4					
MM	Basso, Michele, 03 01	Neuroscience	3					
MM	Yazdan, Azadeh, 03 01	Neuroscience	3					
MM	Kiem, Hans-Peter, 19 02	GTRM			3			
MM	Kiem, Hans-Peter, 27 01	GTRM			10			
MM	Phillips, James, 01 06	Neuroscience	1					
MM	Soetedjo, Robijanto (Robi, 02 01	Neuroscience	1					
MM	Buffalo, Beth, 10 01	Neuroscience	3					
MM	Sniadecki, Nate, 01 04	GTRM	8					
MM	Buffalo, Beth, 05 01	Neuroscience	2					
MM	Basso, Michele, 01 01	Neuroscience	7					
MM	Kiem, Hans-Peter, 28 01	GTRM			6			
MM	Neitz, Maureen, 03 01	Neuroscience	3					
MM	Lieber, Andre, 05 02	GTRM	1		1			
MM	Yazdan, Azadeh, 02 01	Neuroscience	2					
MM	Kiem, Hans-Peter, 11 02	GTRM			2			
MM	Orsborn, Amy, 00 44	Neuroscience	1					
	Total		106	13	68			
	Active %		65.09%	100.00%	92.65%			

MFL	Phillips, James, 02 01	Neuroscience	7					
MFL	Fuller, Deb, 10 02	IDTM			14			
	Total		7		14			
	Active %		100.00%		100.00%			

SS	Neitz, Maureen, 01 01	Neuroscience	3					
SS	Research/Reserve	Colony	1					
SS	Reh, Thomas, 02 01	Affiliate	2					
	Total		6					
	Active %		83.33%					

Total		178	52	180	299	265	19
Active %		59.55%	25.00%	91.67%			

Total
2
1
1
622
8
22
11
2
16
9
1
24
2
9
7
5
3
4
6
6
3
6
1
1
4
1
1
1
779
14.51%

2
4
4
2
5

2
3
3
4
38
1
3
1
2
3
4
1
6
8
19
1
9
2
2
4
3
3
3
10
1
1
3
8
2
7
6
3
2
2
2
1
187
77.54%

7
14
21
100.00%

3
1
2
6
83.33%

993
28.60%

Total Active Research - 284		I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing	Total
MN	Affiliate			6				6
MN	Colony	33	38	10	299	265	19	664
MN	GTRM	12		31				43
MN	IDTM	9		49				58
MN	Neuroscience	4		2				6
MN	Other	1	1					2
	Total	59	39	98	299	265	19	779
	Active %	42.37%		89.80%				14.51%

MM	Affiliate		6					6
MM	Colony	37		5				42
MM	GTRM	11		63				74
MM	Inquiries	3						3
MM	Neuroscience	58	7					65
	Total	106	13	68				187
	Active %	65.09%	100.00%	92.65%				77.54%

MFL	IDTM			14				14
MFL	Neuroscience	7						7
	Total	7		14				21
	Active %	100.00%		100.00%				100.00%

SS	Affiliate	2						2
SS	Colony	1						1
SS	Neuroscience	3						3
	Total	6						6
	Active %	83.33%						83.33%

	Total	178	52	180	299	265	19	993
	Active %	59.55%	25.00%	91.67%				28.60%

	I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
Macaca fascicularis	7		14			
Macaca mulatta	106	13	68			
Macaca nemestrina	59	39	101	299	265	19
Saimiri sciureus	6					
As of 5/30/22	178	52	183	299	265	19

Total
21
187
782
6
996

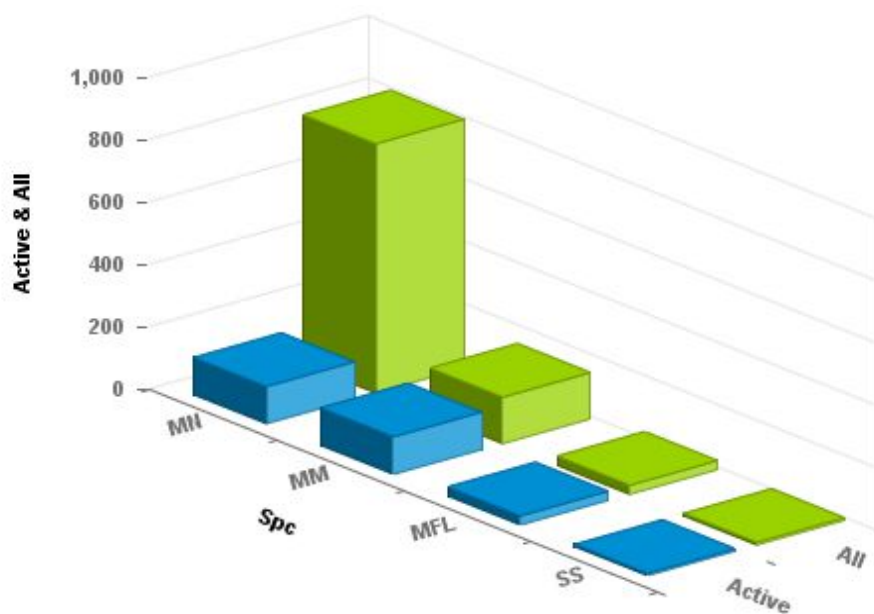
		I-Wing	RR-Wing	ARCF	ABC Building	ABC Building E	G/H-Wing
MN	Research	22	16	77	1		4
MN	Breeding	8	35	6	290	254	23
MN	Reserve	14	17	11			21
	Total	44	68	94	291	254	48
	Active	22	16	77	0		4
		50.00%	23.53%	81.91%	0.00%		8.33%

MM	Research	51		69			
MM	Reserve	16	6	7			
	Total	67	6	76			
	Active	51		69			
		76.12%		90.79%			

MFL	Research	15		14			
	Total	15		14			
	Active	15		14			
		100.00%		100.00%			

SS	Research	7					
SS	Reserve	1					
	Total	8					
	Active	7					
		87.50%					

Total	134	74	184	291	254	48
Active	95	16	160	0		4
	70.90%	21.62%	86.96%	0.00%		8.33%



Total
120
616
63
799
119
14.89%

120
29
149
120
80.54%

29
29
29
100.00%

7
1
8
7
87.50%

985
275
27.92%

Total Active Research - 275			I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
MN	Fetz, Eberhard, 01 13	Neuroscience	2					
MN	Fetz, Eberhard, 01 14	Neuroscience	1					
MN	Hu, Shiu-Lok, 67 43	AIDS	1					
MN	Special Clinical Cases	Colony	3					
MN	Breeding	Colony	8	35	6	290	254	23
MN	Research/Reserve	Colony	6	15	11			21
MN	Research Specimen Collection	Colony	4	2				
MN	Tissue	Other	1					
MN	Buffalo, Beth, 12 01	Inquiries			1			
MN	Buffalo, Beth, 12 01	Neuroscience			1			
MN	Kiem, Hans-Peter, 29 01	AIDS		16	5			4
MN	Bair, Wyeth, 02 01	Neuroscience			2			
MN	Murphy, Sean, 03 01	Infectious Disease (non-AIDS)			4			
MN	Kiem, Hans-Peter, 19 02	Transplant	1		4			
MN	Hu, Shiu-Lok, 15 01	AIDS			24			
MN	Kiem, Hans-Peter, 25 01	AIDS			6			
MN	Sniadecki, Nate, 01 01	Transplant	7					
MN	Fuller, Deb, 12 01	Infectious Disease (non-AIDS)			6			
MN	Horwitz, Gregory, 01 02	Neuroscience			1			
MN	Ho, Rodney JY, 07 01	AIDS	4					
MN	Kiem, Hans-Peter, 07 04	Transplant			1			
MN	Kiem, Hans-Peter, 23 01	AIDS			6			
MN	Patton, Dorothy, 15 03	AIDS			6			
MN	Kiem, Hans-Peter, 26 02	AIDS			7			
MN	Adams Waldorf, Kristina, 12 02	Infectious Disease (non-AIDS)	1					
MN	Adams Waldorf, Kristina, 07 03	Reproduction and Development	1					
MN	Ho, Rodney JY, 06 01	AIDS	4					
MN	Kiem, Hans-Peter, 15 02	Transplant			2			
MN	Fuller, Deb, 09 02	Infectious Disease (non-AIDS)			2			
MN						1		

Total		44	68	94	291	254	48
Active %		50.00%	23.53%	81.91%	0.00%		8.33%

MM	Buffalo, Beth, 02 01	Inquiries	3					
MM	Buffalo, Beth, 02 01	Neuroscience	3					
MM	Buffalo, Beth, 04 01	Neuroscience	2					
MM	Horwitz, Gregory, 01 01	Neuroscience	4					
MM	Kiem, Hans-Peter, 07 01	Transplant			4			
MM	Kiem, Hans-Peter, 11 01	Transplant	1		1			
MM	Kojima, Yoshiko, 01 01	Neuroscience	1					
MM	Pasupathy, Anitha, 01 01	Neuroscience	5					
MM	Phillips, James, 01 01	Neuroscience	2					
MM	Soetedjo, Robijanto (Robi, 01 01	Inquiries	4					
MM	Soetedjo, Robijanto (Robi, 01 01	Neuroscience	4					
MM	Walton, Mark, 01 01	Neuroscience	5					
MM	Yazdan, Azadeh, 01 01	Inquiries	2					
MM	Yazdan, Azadeh, 01 01	Neuroscience	2					
MM	Quarantine	Colony	9	6				
MM	Research/Holding	Colony	3					
MM	Research/Reserve	Colony	1		7			
MM	Research Specimen Collection	Colony	3					
MM	Pasupathy, Anitha, 03 01	Neuroscience	1					
MM	Buffalo, Beth, 10 01	Neuroscience	2					
MM	Buffalo, Beth, 11 01	Neuroscience	4					
MM	Kiem, Hans-Peter, 19 02	Transplant			2			
MM	Kiem, Hans-Peter, 25 01	AIDS			1			
MM	Kiem, Hans-Peter, 08 05	AIDS			17			
MM	Orsborn, Amy, 01 01	Neuroscience	2					
MM	Fetz, Eberhard, 02 02	Neuroscience	1					
MM	Lieber, Andre, 05 02	Transplant	2					
MM	Sniadecki, Nate, 01 01	Transplant	1					
MM	Yazdan, Azadeh, 02 01	Neuroscience	2					
MM	Kiem, Hans-Peter, 28 01	Transplant			5			
MM	Kiem, Hans-Peter, 24 01	AIDS			18			
MM	Phillips, James, 01 06	Neuroscience	1					
MM	Buffalo, Beth, 09 01	Neuroscience	3					
MM	Kiem, Hans-Peter, 07 04	Transplant			8			
MM	Soetedjo, Robijanto (Robi, 02 01	Neuroscience	1					
MM	Kiem, Hans-Peter, 08 03	AIDS			2			

MM	Sniadecki, Nate, 01 03	Transplant	1					
MM	Kiem, Hans-Peter, 27 01	AIDS			10			
MM	Orsborn, Amy, 00 44	Neuroscience	1					
MM	Lieber, Andre, 06 01	Transplant			1			
	Total		67	6	76			
	Active %		76.12%		90.79%			

MFL	Phillips, James, 02 01	Neuroscience	15					
MFL	Fuller, Deb, 10 01	Infectious Disease (non-AIDS)			14			
	Total		15		14			
	Active %		100.00%		100.00%			

SS	Neitz, Maureen, 01 01	Neuroscience	3					
SS	Research/Reserve	Colony	1					
SS	Reh, Thomas, 02 01	Other	4					
	Total		8					
	Active %		87.50%					

Total		134	74	184	291	254	48
Active %		70.90%	21.62%	86.96%	0.00%		8.33%

Total
2
1
1
3
616
53
6
1
1
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25
2
4
5
24
6
7
6
1
4
1
6
6
7
1
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4
2
2
1

799
14.89%

3
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17
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18
1
3
8
1
2

1
10
1
1
149
80.54%

15
14
29
100.00%

3
1
4
8
87.50%

985
27.92%

Total Active Research - 275		I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing	Total
MN	AIDS	9	16	54			4	83
MN	Colony	21	52	17	290	254	44	678
MN	Infectious Disease (non-AIDS)	1		12				13
MN	Inquiries			1				1
MN	Neuroscience	3		4				7
MN	Other	1						1
MN	Reproduction and Development	1						1
MN	Transplant	8		7				15
MN					1			1
	Total	44	68	94	291	254	48	799
	Active %	50.00%	23.53%	81.91%	0.00%		8.33%	14.89%

MM	AIDS			48				48
MM	Colony	16	6	7				29
MM	Inquiries	9						9
MM	Neuroscience	46						46
MM	Transplant	5		21				26
	Total	67	6	76				149
	Active %	76.12%		90.79%				80.54%

MFL	Infectious Disease (non-AIDS)			14				14
MFL	Neuroscience	15						15
	Total	15		14				29
	Active %	100.00%		100.00%				100.00%

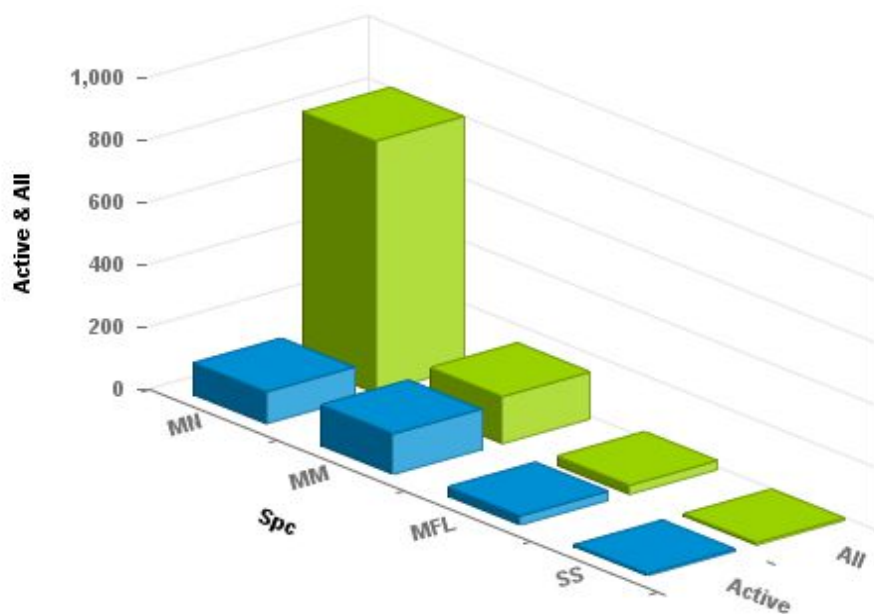
SS	Colony	1						1
SS	Neuroscience	3						3
SS	Other	4						4
	Total	8						8
	Active %	87.50%						87.50%

	Total	134	74	184	291	254	48	985
	Active %	70.90%	21.62%	86.96%	0.00%		8.33%	27.92%

	I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
Macaca fascicularis	15		14			
Macaca mulatta	67	6	76			
Macaca nemestrina	44	68	94	291	254	48
Saimiri sciureus	8					
As of 10/25/21	134	74	184	291	254	48

Total
29
149
799
8
985

		I-Wing	RR-Wing	ARCF	ABC Building A	G/H-Wing	ABC Building E
MN	Research	22	1	76		3	
MN	Breeding	4	51	8	290	24	232
MN	Reserve	23	48	7		19	
	Total	49	100	91	290	46	232
	Active	22	1	76		3	
		44.90%	1.00%	83.52%		6.52%	
MM	Research	57	6	67			
MM	Reserve	14		7			
	Total	71	6	74			
	Active	57	6	67			
		80.28%	100.00%	90.54%			
MFL	Research	15		14			
	Total	15		14			
	Active	15		14			
		100.00%		100.00%			
SS	Research	6					
SS	Reserve	1					
	Total	7					
	Active	6					
		85.71%					
	Total	142	106	179	290	46	232
	Active	100	7	157		3	
		70.42%	6.60%	87.71%		6.52%	



Total
102
609
97
808
102
12.62%

130
21
151
130
86.09%

29
29
29
100.00%

6
1
7
6
85.71%

995
267
26.83%

Total Active Research - 267			I-Wing	RR-Wing	ARCF	ABC Building A	G/H-Wing	ABC Building B
MN	Fetz, Eberhard, 01 13	Neuroscience	2					
MN	Fetz, Eberhard, 01 14	Neuroscience	1					
MN	Hu, Shiu-Lok, 67 43	AIDS	1					
MN	Special Clinical Cases	Colony		1				
MN	Breeding	Colony	4	51	8	290	24	232
MN	Quarantine	Colony	13	32				
MN	Research/Reserve	Colony	5	13	7		19	
MN	Research Specimen Collection	Colony	5	2				
MN	Buffalo, Beth, 12 01	Inquiries			1			
MN	Buffalo, Beth, 12 01	Neuroscience			1			
MN	Fuller, Deb, 12 01	Infectious Disease (non-AIDS)	3	1	8			
MN	Kiem, Hans-Peter, 29 01	AIDS			5		3	
MN	Sniadecki, Nate, 01 01	Transplant	6		1			
MN	Murphy, Sean, 03 01	Infectious Disease (non-AIDS)			4			
MN	Kiem, Hans-Peter, 15 03	AIDS			4			
MN	Hu, Shiu-Lok, 15 01	AIDS			24			
MN	Kiem, Hans-Peter, 25 01	AIDS			3			
MN	Horwitz, Gregory, 02 01	Neuroscience			1			
MN	Horwitz, Gregory, 01 02	Neuroscience			1			
MN	Kiem, Hans-Peter, 19 02	Transplant	1		4			
MN	Ho, Rodney JY, 07 01	AIDS	4					
MN	Kiem, Hans-Peter, 07 04	Transplant			1			
MN	Kiem, Hans-Peter, 23 01	AIDS			6			
MN	Patton, Dorothy, 15 03	AIDS			6			
MN	Kiem, Hans-Peter, 26 02	AIDS			7			
MN	Ho, Rodney JY, 06 01	AIDS	4					
	Total		49	100	91	290	46	232
	Active %		44.90%	1.00%	83.52%		6.52%	

MM	Buffalo, Beth, 02 01	Inquiries	3					
MM	Buffalo, Beth, 02 01	Neuroscience	3					
MM	Buffalo, Beth, 04 01	Neuroscience	2					
MM	Horwitz, Gregory, 01 01	Neuroscience	4					

MM	Kiem, Hans-Peter, 07 01	Transplant			4			
MM	Kiem, Hans-Peter, 11 01	Transplant	1		1			
MM	Kojima, Yoshiko, 01 01	Neuroscience	1					
MM	Pasupathy, Anitha, 01 01	Neuroscience	4					
MM	Phillips, James, 01 01	Neuroscience	2					
MM	Soetedjo, Robijanto (Robi, 01 01	Inquiries	3					
MM	Soetedjo, Robijanto (Robi, 01 01	Neuroscience	3					
MM	Walton, Mark, 01 01	Neuroscience	5					
MM	Quarantine	Colony	11					
MM	Research/Reserve	Colony			7			
MM	Research Specimen Collection	Colony	3					
MM	Pasupathy, Anitha, 03 01	Neuroscience	1					
MM	Buffalo, Beth, 10 01	Neuroscience	1					
MM	Sniadecki, Nate, 01 01	Transplant	1					
MM	Kiem, Hans-Peter, 25 01	AIDS			1			
MM	Lieber, Andre, 06 01	Transplant			1			
MM	Lieber, Andre, 05 02	Transplant			1			
MM	Orsborn, Amy, 01 01	Neuroscience	2					
MM	Sniadecki, Nate, 01 04	Transplant	9					
MM	Lieber, Andre, 05 03	Transplant	1					
MM	Yazdan, Azadeh, 02 01	Neuroscience	2					
MM	McGuire, Andrew, 01 02	Infectious Disease (non-AIDS)		6				
MM	Kiem, Hans-Peter, 24 01	AIDS			18			
MM	Kiem, Hans-Peter, 19 02	Transplant			1			
MM	Kiem, Hans-Peter, 08 05	AIDS			14			
MM	Phillips, James, 01 06	Neuroscience	1					
MM	Buffalo, Beth, 09 01	Neuroscience	3					
MM	Buffalo, Beth, 11 01	Neuroscience	4					
MM	Yazdan, Azadeh, 03 01	Neuroscience	2					
MM	Kiem, Hans-Peter, 28 01	Transplant			6			
MM	Kiem, Hans-Peter, 07 04	Transplant			8			
MM	Kiem, Hans-Peter, 27 01	AIDS			10			
MM	Soetedjo, Robijanto (Robi, 02 01	Neuroscience	1					
MM	Orsborn, Amy, 00 44	Neuroscience	1					
MM	Kiem, Hans-Peter, 08 03	AIDS			2			
MM	Neitz, Maureen, 03 01	Neuroscience	3					
	Total		71	6	74			

Active %		80.28%	100.00%	90.54%			
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MFL	Phillips, James, 02 01	Neuroscience	15					
MFL	Fuller, Deb, 10 02	Infectious Disease (non-AIDS)			14			
	Total		15		14			
	Active %		100.00%		100.00%			

SS	Neitz, Maureen, 01 01	Neuroscience	3					
SS	Research/Reserve	Colony	1					
SS	Reh, Thomas, 02 01	Other	3					
	Total		7					
	Active %		85.71%					

Total		142	106	179	290	46	232
Active %		70.42%	6.60%	87.71%		6.52%	

Total
2
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3
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1
4
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3
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6
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2
6
8
10
1
1
2
3
151

86.09%

15
14
29
100.00%

3
1
3
7
85.71%

995
26.83%

Total Active Research - 267		I-Wing	RR-Wing	ARCF	ABC Building A	G/H-Wing	ABC Building B	Total
MN	AIDS	9		55		3		67
MN	Colony	27	99	15	290	43	232	706
MN	Infectious Disease (non-AIDS)	3	1	12				16
MN	Inquiries			1				1
MN	Neuroscience	3		3				6
MN	Transplant	7		6				13
	Total	49	100	91	290	46	232	808
	Active %	44.90%	1.00%	83.52%		6.52%		12.62%

MM	AIDS			45				45
MM	Colony	14		7				21
MM	Infectious Disease (non-AIDS)		6					6
MM	Inquiries	6						6
MM	Neuroscience	45						45
MM	Transplant	12		22				34
	Total	71	6	74				151
	Active %	80.28%	100.00%	90.54%				86.09%

MFL	Infectious Disease (non-AIDS)			14				14
MFL	Neuroscience	15						15
	Total	15		14				29
	Active %	100.00%		100.00%				100.00%

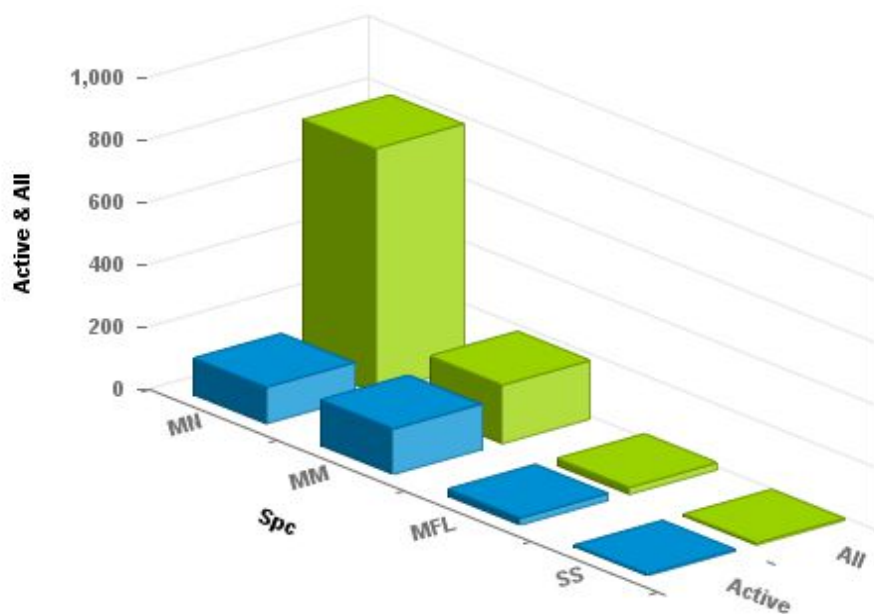
SS	Colony	1						1
SS	Neuroscience	3						3
SS	Other	3						3
	Total	7						7
	Active %	85.71%						85.71%

Total	142	106	179	290	46	232	995
Active %	70.42%	6.60%	87.71%		6.52%		26.83%

	I-Wing	RR-Wing	ARCF	ABC Building A	G/H-Wing	ABC Building B
Macaca fascicularis	15		14			
Macaca mulatta	71	6	74			
Macaca nemestrina	49	100	91	290	46	232
Saimiri sciureus	7					
As of 12/20/21	142	106	179	290	46	232

Total
29
151
808
7
995

		I-Wing	RR-Wing	ARCF	ABC Building	ABC Building E	G/H-Wing
MN	Research	26		91			
MN	Breeding	11	35	5	299	264	9
MN	Reserve	24	6	4			10
	Total	61	41	100	299	264	19
	Active	26		91			
		42.62%		91.00%			
MM	Research	70	13	63			
MM	Reserve	41		1			
	Total	111	13	64			
	Active	70	13	63			
		63.06%	100.00%	98.44%			
MFL	Research	8		14			
	Total	8		14			
	Active	8		14			
		100.00%		100.00%			
SS	Research	5					
SS	Reserve	1					
	Total	6					
	Active	5					
		83.33%					
	Total	186	54	178	299	264	19
	Active	109	13	168			
		58.60%	24.07%	94.38%			



Total
117
623
44
784
117
14.92%

146
42
188
146
77.66%

22
22
22
100.00%

5
1
6
5
83.33%

1000
290
29.00%

Total Active Research - 287			I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
MN	Fetz, Eberhard, 01 13	Neuroscience	2					
MN	Fetz, Eberhard, 01 14	Neuroscience	1					
MN	Special Clinical Cases	Colony		1				
MN	Breeding	Colony	11	35	5	299	264	9
MN	Research/Holding	Colony	8					
MN	Research/Reserve	Colony	11	2	4			4
MN	Research Specimen Collection	Colony	4	2				6
MN	Tissue	Other	1	1				
MN	Fuller, Deb, 13 01	IDTM			16			
MN	Kiem, Hans-Peter, 29 01	GTRM			9			
MN	Kiem, Hans-Peter, 07 04	GTRM			1			
MN	Hu, Shiu-Lok, 15 01	IDTM			24			
MN	Kiem, Hans-Peter, 25 01	GTRM			2			
MN	Sniadecki, Nate, 01 01	GTRM	9					
MN	Kiem, Hans-Peter, 26 02	GTRM			7			
MN	Kiem, Hans-Peter, 19 02	GTRM	2		3			
MN	Kiem, Hans-Peter, 15 03	GTRM			3			
MN	Ho, Rodney JY, 07 01	IDTM	4					
MN	Fuller, Deb, 12 01	IDTM			6			
MN	Kiem, Hans-Peter, 23 01	GTRM			6			
MN	Wood, Gwendolyn (Gwen), 01 01	IDTM			3			
MN	Patton, Dorothy, 15 03	Affiliate			6			
MN	Lieber, Andre, 05 02	GTRM	1					
MN	Horwitz, Gregory, 02 02	Neuroscience			1			
MN	Ho, Rodney JY, 06 01	IDTM	4					
MN	Perlmutter, Steve, 03 01	Neuroscience			1			
MN	Horwitz, Gregory, 02 01	Neuroscience	1					
MN	Adams Waldorf, Kristina, 12 02	IDTM	2					
Total			61	41	97	299	264	19
Active %			42.62%		90.72%			

MM	Buffalo, Beth, 04 01	Neuroscience	2					
MM	Horwitz, Gregory, 01 01	Neuroscience	4					
MM	Kiem, Hans-Peter, 07 01	GTRM			4			
MM	Kojima, Yoshiko, 01 01	Neuroscience	2					
MM	Pasupathy, Anitha, 01 01	Neuroscience	5					

MM	Phillips, James, 01 01	Neuroscience	2					
MM	Soetedjo, Robijanto (Robi, 01 01	Inquiries	3					
MM	Soetedjo, Robijanto (Robi, 01 01	Neuroscience	3					
MM	Walton, Mark, 01 01	Neuroscience	4					
MM	Quarantine	Colony	38					
MM	Research/Reserve	Colony			1			
MM	Research Specimen Collection	Colony	3					
MM	Pasupathy, Anitha, 03 01	Neuroscience	1					
MM	Buffalo, Beth, 09 01	Neuroscience	2					
MM	Arce-Mcshane, Fritzie, 01 01	Neuroscience		3				
MM	Arce-Mcshane, Fritzie, 02 01	Neuroscience		4				
MM	Basso, Michele, 02 01	Neuroscience	1					
MM	McGuire, Andrew, 01 02	Affiliate		6				
MM	Kiem, Hans-Peter, 07 04	GTRM			8			
MM	Kiem, Hans-Peter, 24 01	GTRM			19			
MM	Kiem, Hans-Peter, 25 01	GTRM			1			
MM	Kiem, Hans-Peter, 08 05	GTRM			9			
MM	Orsborn, Amy, 01 01	Neuroscience	2					
MM	Sniadecki, Nate, 01 01	GTRM	2					
MM	Buffalo, Beth, 11 01	Neuroscience	4					
MM	Basso, Michele, 03 01	Neuroscience	3					
MM	Yazdan, Azadeh, 03 01	Neuroscience	3					
MM	Kiem, Hans-Peter, 19 02	GTRM			3			
MM	Kiem, Hans-Peter, 27 01	GTRM			10			
MM	Phillips, James, 01 06	Neuroscience	1					
MM	Soetedjo, Robijanto (Robi, 02 01	Neuroscience	1					
MM	Buffalo, Beth, 10 01	Neuroscience	3					
MM	Sniadecki, Nate, 01 04	GTRM	8					
MM	Buffalo, Beth, 05 01	Neuroscience	3					
MM	Basso, Michele, 01 01	Neuroscience	7					
MM	Kiem, Hans-Peter, 28 01	GTRM			6			
MM	Neitz, Maureen, 03 01	Neuroscience	3					
MM	Lieber, Andre, 05 02	GTRM	1		1			
MM	Yazdan, Azadeh, 02 01	Neuroscience	2					
MM	Kiem, Hans-Peter, 11 02	GTRM			2			
MM	Orsborn, Amy, 00 44	Neuroscience	1					
	Total		111	13	64			
	Active %		63.06%	100.00%	98.44%			

MFL	Phillips, James, 02 01	Neuroscience	8					
MFL	Fuller, Deb, 10 02	IDTM			14			
	Total		8		14			
	Active %		100.00%		100.00%			

SS	Neitz, Maureen, 01 01	Neuroscience	3					
SS	Research/Reserve	Colony	1					
SS	Reh, Thomas, 02 01	Affiliate	2					
	Total		6					
	Active %		83.33%					

Total		186	54	175	299	264	19
Active %		58.60%	24.07%	94.29%			

Total
2
1
1
623
8
21
12
2
16
9
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6
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4
1
1
2
781
14.60%

2
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2
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38
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8
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3
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2
2
1
188
77.66%

8
14
22
100.00%

3
1
2
6
83.33%

997
28.79%

Total Active Research - 287		I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing	Total
MN	Affiliate			6				6
MN	Colony	34	40	9	299	264	19	665
MN	GTRM	12		31				43
MN	IDTM	10		49				59
MN	Neuroscience	4		2				6
MN	Other	1	1					2
	Total	61	41	97	299	264	19	781
	Active %	42.62%		90.72%				14.60%

MM	Affiliate		6					6
MM	Colony	41		1				42
MM	GTRM	11		63				74
MM	Inquiries	3						3
MM	Neuroscience	59	7					66
	Total	111	13	64				188
	Active %	63.06%	100.00%	98.44%				77.66%

MFL	IDTM			14				14
MFL	Neuroscience	8						8
	Total	8		14				22
	Active %	100.00%		100.00%				100.00%

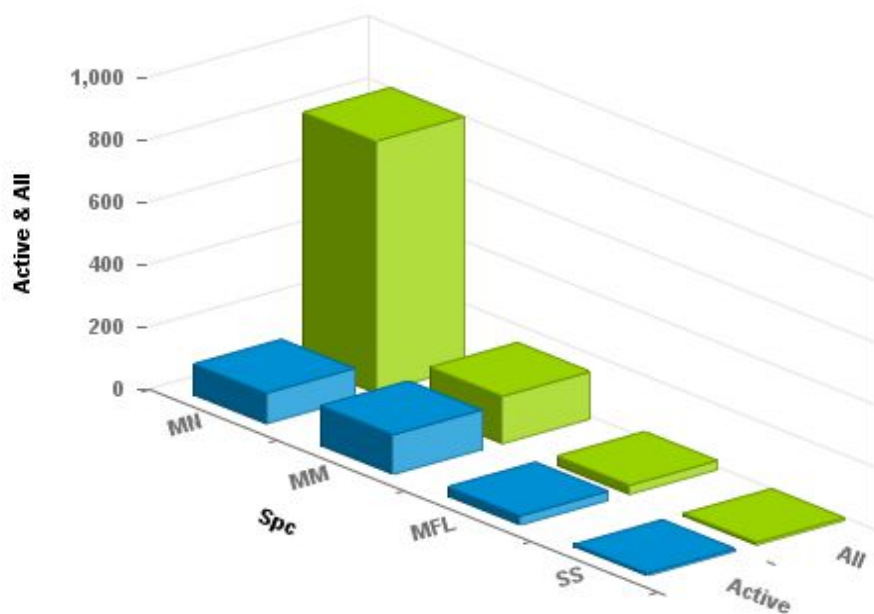
SS	Affiliate	2						2
SS	Colony	1						1
SS	Neuroscience	3						3
	Total	6						6
	Active %	83.33%						83.33%

	Total	186	54	175	299	264	19	997
	Active %	58.60%	24.07%	94.29%				28.79%

	I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
Macaca fascicularis	8		14			
Macaca mulatta	111	13	64			
Macaca nemestrina	61	41	100	299	264	19
Saimiri sciureus	6					
As of 5/23/22	186	54	178	299	264	19

Total
22
188
784
6
1000

		I-Wing	RR-Wing	ARCF	ABC Building	ABC Building E	G/H-Wing
MN	Research	23		73			2
MN	Breeding	7	51	7	294	250	24
MN	Reserve	19	20	19			22
	Total	49	71	95	294	250	48
	Active	23		73			2
		46.94%		76.84%			4.17%
MM	Research	54		73			
MM	Reserve	13	6	6			
	Total	67	6	79			
	Active	54		73			
		80.60%		92.41%			
MFL	Research	15		14			
	Total	15		14			
	Active	15		14			
		100.00%		100.00%			
SS	Research	7					
SS	Reserve	1					
	Total	8					
	Active	7					
		87.50%					
	Total	139	77	188	294	250	48
	Active	99		160			2
		71.22%		85.11%			4.17%



Total
98
633
80
807
98
12.14%

127
25
152
127
83.55%

29
29
29
100.00%

7
1
8
7
87.50%

996
261
26.20%

Total Active Research - 261			I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
MN	Fetz, Eberhard, 01 13	Neuroscience	2					
MN	Fetz, Eberhard, 01 14	Neuroscience	1					
MN	Hu, Shiu-Lok, 67 43	AIDS	1					
MN	Special Clinical Cases	Colony	3		2			
MN	Breeding	Colony	7	51	7	294	250	24
MN	Research/Reserve	Colony	6	16	17			22
MN	Research Specimen Collection	Colony	10	2				
MN	Tissue	Other		2				
MN	Sniadecki, Nate, 01 02	Transplant	8					
MN	Kiem, Hans-Peter, 29 01	AIDS			5			2
MN	Murphy, Sean, 03 01	Infectious Disease (non-AIDS)			4			
MN	Hu, Shiu-Lok, 15 01	AIDS			24			
MN	Kiem, Hans-Peter, 25 01	AIDS			6			
MN	Fuller, Deb, 12 01	Infectious Disease (non-AIDS)			6			
MN	Ho, Rodney JY, 07 01	AIDS	4					
MN	Kiem, Hans-Peter, 07 04	Transplant			1			
MN	Kiem, Hans-Peter, 23 01	AIDS			6			
MN	Kiem, Hans-Peter, 19 02	Transplant	1		4			
MN	Patton, Dorothy, 15 03	AIDS			6			
MN	Adams Waldorf, Kristina, 12 02	Infectious Disease (non-AIDS)	2					
MN	Kiem, Hans-Peter, 26 02	AIDS			7			
MN	Ho, Rodney JY, 06 01	AIDS	4					
MN	Kiem, Hans-Peter, 15 02	Transplant			2			
MN	Fuller, Deb, 09 02	Infectious Disease (non-AIDS)			2			
	Total		49	71	95	294	250	48
	Active %		46.94%		76.84%			4.17%
MM	Buffalo, Beth, 02 01	Inquiries	3					
MM	Buffalo, Beth, 02 01	Neuroscience	3					
MM	Buffalo, Beth, 04 01	Neuroscience	2					

MM	Horwitz, Gregory, 01 01	Neuroscience	4					
MM	Kiem, Hans-Peter, 07 01	Transplant			4			
MM	Kiem, Hans-Peter, 11 01	Transplant	1		1			
MM	Kojima, Yoshiko, 01 01	Neuroscience	1					
MM	Pasupathy, Anitha, 01 01	Neuroscience	5					
MM	Phillips, James, 01 01	Neuroscience	2					
MM	Robinson, Farrel (Ric), 01 01	Neuroscience	3					
MM	Soetedjo, Robijanto (Robi, 01 01	Inquiries	4					
MM	Soetedjo, Robijanto (Robi, 01 01	Neuroscience	4					
MM	Walton, Mark, 01 01	Neuroscience	5					
MM	Yazdan, Azadeh, 01 01	Inquiries	2					
MM	Yazdan, Azadeh, 01 01	Neuroscience	2					
MM	Quarantine	Colony	9	6				
MM	Research/Reserve	Colony	1		6			
MM	Research Specimen Collection	Colony	3					
MM	Pasupathy, Anitha, 03 01	Neuroscience	1					
MM	Buffalo, Beth, 10 01	Neuroscience	2					
MM	Sniadecki, Nate, 01 02	Transplant	1		1			
MM	Buffalo, Beth, 11 01	Neuroscience	4					
MM	Kiem, Hans-Peter, 28 01	Transplant			5			
MM	Kiem, Hans-Peter, 25 01	AIDS			1			
MM	Kiem, Hans-Peter, 08 05	AIDS			20			
MM	Orsborn, Amy, 01 01	Neuroscience	2					
MM	Fetz, Eberhard, 02 02	Neuroscience	1					
MM	Lieber, Andre, 05 02	Transplant	2					
MM	Yazdan, Azadeh, 02 01	Neuroscience	2					
MM	Phillips, James, 01 06	Neuroscience	1					
MM	Buffalo, Beth, 09 01	Neuroscience	3					
MM	Kiem, Hans-Peter, 07 04	Transplant			8			
MM	Kiem, Hans-Peter, 19 02	Transplant			2			
MM	Kiem, Hans-Peter, 24 01	AIDS			18			
MM	Soetedjo, Robijanto (Robi, 02 01	Neuroscience	1					
MM	Sniadecki, Nate, 01 03	Transplant	1					
MM	Kiem, Hans-Peter, 27 01	AIDS			10			
MM	Kiem, Hans-Peter, 08 03	AIDS			2			
MM	Orsborn, Amy, 00 44	Neuroscience	1					
MM	Lieber, Andre, 06 01	Transplant			1			
	Total		67	6	79			
	Active %		80.60%		92.41%			

MFL	Phillips, James, 02 01	Neuroscience	15					
MFL	Fuller, Deb, 10 01	Infectious Disease (non-AIDS)			14			
	Total		15		14			
	Active %		100.00%		100.00%			

SS	Neitz, Maureen, 01 01	Neuroscience	3					
SS	Research/Reserve	Colony	1					
SS	Reh, Thomas, 02 01	Other	4					
	Total		8					
	Active %		87.50%					

Total		139	77	188	294	250	48
Active %		71.22%		85.11%			4.17%

Total
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1
152
83.55%

15
14
29
100.00%

3
1
4
8
87.50%

996
26.20%

Total Active Research - 261		I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing	Total
MN	AIDS	9		54			2	65
MN	Colony	26	69	26	294	250	46	711
MN	Infectious Disease (non-AIDS)	2		12				14
MN	Neuroscience	3						3
MN	Other		2					2
MN	Transplant	9		7				16
	Total	49	71	95	294	250	48	807
	Active %	46.94%		76.84%			4.17%	12.14%

MM	AIDS			51				51
MM	Colony	13	6	6				25
MM	Inquiries	9						9
MM	Neuroscience	49						49
MM	Transplant	5		22				27
	Total	67	6	79				152
	Active %	80.60%		92.41%				83.55%

MFL	Infectious Disease (non-AIDS)			14				14
MFL	Neuroscience	15						15
	Total	15		14				29
	Active %	100.00%		100.00%				100.00%

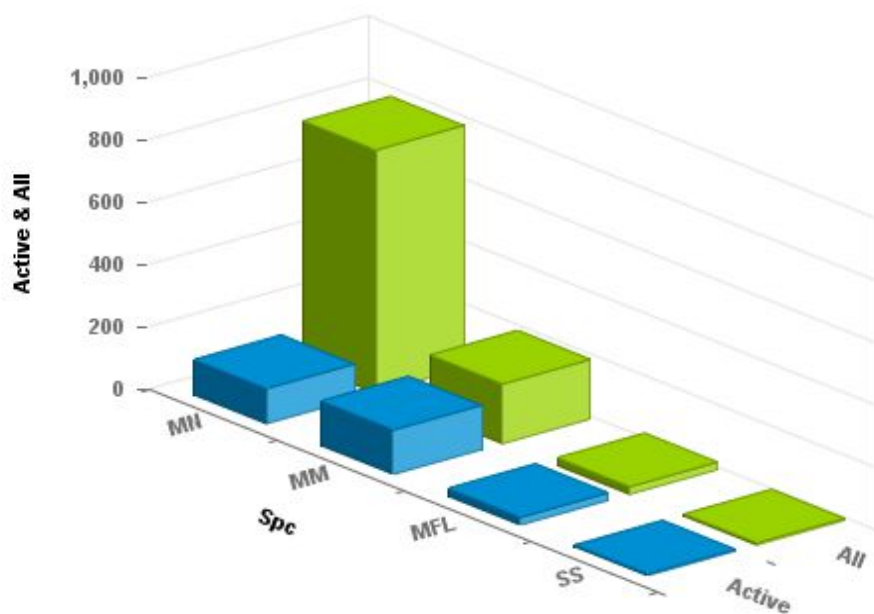
SS	Colony	1						1
SS	Neuroscience	3						3
SS	Other	4						4
	Total	8						8
	Active %	87.50%						87.50%

	Total	139	77	188	294	250	48	996
	Active %	71.22%		85.11%			4.17%	26.20%

	I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
Macaca fascicularis	15		14			
Macaca mulatta	67	6	79			
Macaca nemestrina	49	71	95	294	250	48
Saimiri sciureus	8					
As of 10/4/21	139	77	188	294	250	48

Total
29
152
807
8
996

		I-Wing	RR-Wing	ARCF	ABC Building	ABC Building E	G/H-Wing
MN	Research	24	4	83			1
MN	Breeding	12	36	6	298	259	10
MN	Reserve	24	7	7			8
	Total	60	47	96	298	259	19
	Active	24	4	83			1
		40.00%	8.51%	86.46%			5.26%
MM	Research	64	13	65			
MM	Reserve	47		2			
	Total	111	13	67			
	Active	64	13	65			
		57.66%	100.00%	97.01%			
MFL	Research	10		14			
	Total	10		14			
	Active	10		14			
		100.00%		100.00%			
SS	Research	5					
SS	Reserve	1					
	Total	6					
	Active	5					
		83.33%					
	Total	187	60	177	298	259	19
	Active	103	17	162			1
		55.08%	28.33%	91.53%			5.26%



Total
112
621
46
779
112
14.38%

142
49
191
142
74.35%

24
24
24
100.00%

5
1
6
5
83.33%

1000
283
28.30%

Total Active Research - 283			I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
MN	Fetz, Eberhard, 01 13	Neuroscience	2					
MN	Fetz, Eberhard, 01 14	Neuroscience	1					
MN	Special Clinical Cases	Colony		2				
MN	Breeding	Colony	12	36	6	298	259	10
MN	Research/Holding	Colony	8					
MN	Research/Reserve	Colony	11	2	7			2
MN	Research Specimen Collection	Colony	4	2				6
MN	Tissue	Other	1	1				
MN	Kiem, Hans-Peter, 19 02	GTRM	2		3			
MN	Fuller, Deb, 12 01	IDTM			6			
MN	Fuller, Deb, 12 01	Project Reporting Attribute			6			
MN	Fuller, Deb, 13 01	IDTM	1	4	10			1
MN	Kiem, Hans-Peter, 07 04	GTRM			1			
MN	Hu, Shiu-Lok, 15 01	IDTM			24			
MN	Hu, Shiu-Lok, 15 01	Project Reporting Attribute			24			
MN	Kiem, Hans-Peter, 29 01	GTRM			9			
MN	Kiem, Hans-Peter, 29 01	Project Reporting Attribute			9			
MN	Kiem, Hans-Peter, 25 01	GTRM			2			
MN	Kiem, Hans-Peter, 25 01	Project Reporting Attribute			2			
MN	Sniadecki, Nate, 01 01	GTRM	8		1			
MN	Kiem, Hans-Peter, 26 02	GTRM			7			
MN	Kiem, Hans-Peter, 26 02	Project Reporting Attribute			7			
MN	Kiem, Hans-Peter, 15 03	GTRM			3			
MN	Kiem, Hans-Peter, 15 03	Project Reporting Attribute			3			
MN	Ho, Rodney JY, 07 01	IDTM	4					
MN	Ho, Rodney JY, 07 01	Project Reporting Attribute	4					
MN	Kiem, Hans-Peter, 23 01	GTRM			6			
MN	Kiem, Hans-Peter, 23 01	Project Reporting Attribute			6			
MN	Wood, Gwendolyn (Gwen), 01 01				3			
MN	Lieber, Andre, 05 02	GTRM	1					
MN	Perlmutter, Steve, 03 01	Neuroscience			1			

MN	Patton, Dorothy, 15 03	Affiliate			6			
MN	Patton, Dorothy, 15 03	Project Reporting Attribute			6			
MN	Horwitz, Gregory, 02 02	Neuroscience			1			
MN	Adams Waldorf, Kristina, 12 02	IDTM	1					
MN	Adams Waldorf, Kristina, 12 02	Project Reporting Attribute	1					
MN	Ho, Rodney JY, 06 01	IDTM	4					
MN	Ho, Rodney JY, 06 01	Project Reporting Attribute	4					
	Total		60	47	96	298	259	19
	Active %		40.00%	8.51%	86.46%			5.26%

MM	Buffalo, Beth, 04 01	Neuroscience	2					
MM	Horwitz, Gregory, 01 01	Neuroscience	4					
MM	Kiem, Hans-Peter, 07 01	GTRM			4			
MM	Kojima, Yoshiko, 01 01	Neuroscience	2					
MM	Pasupathy, Anitha, 01 01	Neuroscience	5					
MM	Phillips, James, 01 01	Neuroscience	2					
MM	Soetedjo, Robijanto (Robi, 01 01	Inquiries	3					
MM	Soetedjo, Robijanto (Robi, 01 01	Neuroscience	3					
MM	Walton, Mark, 01 01	Neuroscience	4					
MM	Quarantine	Colony	44					
MM	Research/Reserve	Colony			1			
MM	Research Specimen Collection	Colony	3					
MM	Tissue	Other			1			
MM	Pasupathy, Anitha, 03 01	Neuroscience	1					
MM	Buffalo, Beth, 09 01	Neuroscience	2					
MM	Arce-Mcshane, Fritzie, 01 01	Neuroscience		3				
MM	Arce-Mcshane, Fritzie, 02 01	Neuroscience		4				
MM	Basso, Michele, 02 01	Neuroscience	1					
MM	McGuire, Andrew, 01 02	Affiliate		6				
MM	McGuire, Andrew, 01 02	Project Reporting Attribute		6				
MM	Kiem, Hans-Peter, 19 02	GTRM			3			
MM	Kiem, Hans-Peter, 28 01	GTRM			6			
MM	Kiem, Hans-Peter, 07 04	GTRM			8			
MM	Kiem, Hans-Peter, 24 01	GTRM			20			
MM	Kiem, Hans-Peter, 24 01	Project Reporting Attribute			20			
MM	Kiem, Hans-Peter, 25 01	GTRM			1			

MM	Kiem, Hans-Peter, 25 01	Project Reporting Attribute			1			
MM	Kiem, Hans-Peter, 08 05	GTRM			10			
MM	Kiem, Hans-Peter, 08 05	Project Reporting Attribute			10			
MM	Orsborn, Amy, 01 01	Neuroscience	2					
MM	Sniadecki, Nate, 01 01	GTRM	2					
MM	Buffalo, Beth, 11 01	Neuroscience	4					
MM	Basso, Michele, 03 01	Neuroscience	3					
MM	Yazdan, Azadeh, 03 01	Neuroscience	3					
MM	Kiem, Hans-Peter, 27 01	GTRM			10			
MM	Kiem, Hans-Peter, 27 01	Project Reporting Attribute			10			
MM	Phillips, James, 01 06	Neuroscience	1					
MM	Soetedjo, Robijanto (Robi, 02 01	Neuroscience	1					
MM	Buffalo, Beth, 10 01	Neuroscience	3					
MM	Sniadecki, Nate, 01 04	GTRM	8					
MM	Buffalo, Beth, 05 01	Neuroscience	3					
MM	Lieber, Andre, 05 02	GTRM	1		1			
MM	Basso, Michele, 01 01	Neuroscience	1					
MM	Neitz, Maureen, 03 01	Neuroscience	3					
MM	Yazdan, Azadeh, 02 01	Neuroscience	2					
MM	Kiem, Hans-Peter, 11 02	GTRM			2			
MM	Orsborn, Amy, 00 44	Neuroscience	1					
	Total		111	13	67			
	Active %		57.66%	100.00%	97.01%			

MFL	Phillips, James, 02 01	Neuroscience	10					
MFL	Fuller, Deb, 10 02	IDTM			14			
	Total		10		14			
	Active %		100.00%		100.00%			

SS	Neitz, Maureen, 01 01	Neuroscience	3					
SS	Research/Reserve	Colony	1					
SS	Reh, Thomas, 02 01	Affiliate	2					
	Total		6					
	Active %		83.33%					

	Total		187	60	177	298	259	19
	Active %		55.08%	28.33%	91.53%			5.26%

Total
2
1
2
621
8
22
12
2
5
6
6
16
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24
9
9
2
2
9
7
7
3
3
4
4
6
6
3
1
1

6
6
1
1
1
4
4
779
14.38%

2
4
4
2
5
2
3
3
4
44
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3
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1
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8
20
20
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1
10
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3
8
3
2
1
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2
2
1
191
74.35%

10
14
24
100.00%

3
1
2
6
83.33%

1000
28.30%

Total Active Research - 283		I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing	Total
MN	Affiliate			6				6
MN	Colony	35	42	13	298	259	18	665
MN	GTRM	11		32				43
MN	IDTM	10	4	40			1	55
MN	Neuroscience	3		2				5
MN	Other	1	1					2
MN	Project Reporting Attribute	9		63				72
MN				3				3
	Total	60	47	96	298	259	19	779
	Active %	40.00%	8.51%	86.46%			5.26%	14.38%

MM	Affiliate		6					6
MM	Colony	47		1				48
MM	GTRM	11		65				76
MM	Inquiries	3						3
MM	Neuroscience	53	7					60
MM	Other			1				1
MM	Project Reporting Attribute		6	41				47
	Total	111	13	67				191
	Active %	57.66%	100.00%	97.01%				74.35%

MFL	IDTM			14				14
MFL	Neuroscience	10						10
	Total	10		14				24
	Active %	100.00%		100.00%				100.00%

SS	Affiliate	2						2
SS	Colony	1						1
SS	Neuroscience	3						3
	Total	6						6
	Active %	83.33%						83.33%

Total	187	60	177	298	259	19	1000
Active %	55.08%	28.33%	91.53%			5.26%	28.30%

	I-Wing	RR-Wing	ARCF	ABC Building A	ABC Building B	G/H-Wing
Macaca fascicularis	10		14			
Macaca mulatta	111	13	67			
Macaca nemestrina	60	47	96	298	259	19
Saimiri sciureus	6					
As of 5/2/22	187	60	177	298	259	19

Total
24
191
779
6
1000