

## VIII. APPENDICES

### A. Membership of the Institutional Animal Care and Use Committee

Date: September 16, 2020			
Name of Institution: Georgia Institute of Technology			
Assurance Number: D16-00474 (A-3822-01)			
IACUC Chairperson			
Name*: Dr. Richard Nichols			
Title*: Professor, School of Biological Sciences		Degree*: PhD, Physiology; ScB Biology	
Address*: School of Biological Sciences Georgia Institute of Technology Atlanta, GA 30332			
E-mail*: <a href="mailto:tm@gatech.edu">tm@gatech.edu</a>			
Phone*: (b) (6)		Fax*: (b) (6)	
IACUC Roster			
Name / Code**	Degree/ Credentials	Position Title***	PHS Policy Membership Requirements****
(b) (6)			Scientist Affiliate Voting Member
			Scientist Affiliate Voting Member
			Scientist Non-Affiliate Voting Member
			Non-Scientist Affiliate Voting Member
			Non-Scientist Non-Affiliate Voting Member
			Scientist Affiliate Voting Member
T. Richard Nichols	PhD, Physiology ScB Biology	Professor, School of Biological Sciences Georgia Institute of Technology	Chair Scientist Affiliate Voting Member
Laura O'Farrell	DVM PhD, Neuroscience MS, Laboratory Animal Medicine Board certified Diplomate of the American College of Laboratory Animal Medicine (ACLAM)	Director of Animal Medicine & Research, Attending Veterinarian Physiological Research Lab Georgia Institute of Technology	Attending Veterinarian Scientist Affiliate Voting Member
(b) (6)			Scientist Affiliate Voting Member
			Non-Scientist Non-Affiliate Voting Member

*Alternate members*

(b) (6)

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Alternate Member*

### C. Facility and Species Inventory

Date: May 18, 2020			
Name of Institution: Georgia Institute of Technology			
Assurance Number: D16-00474 (A-3822-01)			
Laboratory, Unit, or Building*	Gross Square Feet [include service areas]	Species Housed [use common names, e.g., mouse, rat, baboon, zebrafish, African clawed frog]	Approximate Average Daily Inventory
(b) (4)	9,000	Mice	8000
		Rats	350
		Rabbits	2
	1,760	Mice	64
	30,000	Xenopus	56
		Snakes	10
		Guinea pigs	22
		Cats	5
		Mice	2600
		Cichlids	2400
		Zebrafish	860
		Mudskippers	6
		Bullfrogs	48

\*Institutions may identify animal areas (buildings/rooms) by a number or symbol in this submission to OLAW. However, the name and location must be provided to OLAW upon request.