VIII - MEMBERSHIP OF THE INSTITUTIONAL ANIMAL CARE AND USE COMMITTEE Date: 8/18/16

NAME OF INSTITUTION: Queens College of CUNY

ASSURANCE NUMBER: A3721-01

Chairperson Name, Title, and Degree/Credentials	Business Address, Phone, Fax, and Email of Chairperson				
Name: Robert Ranaldi, PhD	Address: Queens College of CUNY, Department of Chemistry/Biochemistry , (b) (4) 65-30 Kissena Blvd, Flushing, NY 11367				
Title: Associate Professor					
Degree/credentials: PhD	Phone: (b) (6) Fax: (b) (6) Email: Robert.Ranaldi@gc.cuny.edu				

Name of Member/Code [*]	Degree/Credentials	Position Title	PHS Policy Membership Requirements**
			(b) (6) Scientific Member (S)
			Scientific Member (S)
			Scientific Member (S)
			Clinical Veterinarian (V)
			Non-affiliated (community)
			member (NA)
			Non-voting member
			Non-Scientific Member,
			Ethicist (NS)
			Alternate Scientific Member (S)
			Non-Scientific Alternate
			Member, Ethicist (NS)
			Alternate Scientific Member (S)
			Alternate Scientific Member (S)

^{*}Institutions may identify animal areas in any manner, e.g., initials, ID number, etc. However, the name and location must be provided to OLAW upon request.

X. FACILITY AND SPECIES INVENTORY

NAME OF INSTITUTION: Queens College of CUNY ASSURANCE NUMBER: A3721-01

Laboratory, Unit, or Building*	Gross Square Feet (including service areas)	Species Housed in Unit (use complete common names)	Approx. Average Daily Inventory
(b) (4)	3,800	Rat	150
		Mouse	900
		Pigeon	12
_		Canary	300
<u>-</u>	3,400	Rat	80
		Mouse	,296
_		Amphibia (Frogs)	60
	······································	Fish	1200
_			
_			
_			

Date: 9/26/16

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



Office of Regulatory Compliance IACUC (Animal Use), IBC (Biohazards/Recombinant DNA)

MEMORANDUM

TO:

President Félix Matos Rodríguez

FROM:

Robert Ranaldi, PhD

Chair, Institutional Animal Care and Use Committee (IACUC)

RE:

Semiannual Report on Evaluation of Animal Care & Use Program

and Inspection of Facilities

DATE:

December 7, 2016

Enclosed for your review and information is our Semiannual Report on the Evaluation of Animal Care & Use Program and Inspection of Facilities.

The IACUC conducted its Semiannual Evaluation of the Institution's Animal Care and Use Program on October 19, 2016. This Report has been reviewed and approved by all IACUC members.

If you should have any questions about this report or should you require any additional information, please do not hesitate to contact me.

On behalf of the IACUC, I would like to thank you for your continued support of this important campus committee.

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Office of Regulatory Compliance IACUC (Animal Use), IBC (Biohazards/Recombinant DNA)

MEMORANDUM

TO: Félix Matos Rodríguez, President of Queens College/CUNY

FROM: Institutional Animal Care and Use Committee (IACUC)

DATE: December 7, 2016

SUBJECT: Semiannual Evaluation of Animal Care and Use Program and

Inspection of Facilities

As required by PHS Policy on Humane Care and Use of Laboratory Animals as a condition of our Institutional Animal Welfare Assurance on file with the Office for the Protection from Research Risks, and USDA Animal Welfare Regulations, 9 CFR Chapter I, Subchapter A, as applicable, the semiannual report of the Queens College IACUC hereby follows.

Evaluation of the Animal Care and Use Program

The IACUC conducted its semiannual evaluation of the institution's animal care and use program on October 19, 2016, using the Guide for the Care and Use of Laboratory Animals (Guide) and, as applicable, 9 CFR Chapter I, 2.31.

Inspection of Animal Facilities

In addition, the IACUC inspected the animal facilities on October 19, 2016, using the Guide and, as applicable, 9 CFR Chapter I, 2.31. Committee Members present during this inspection were: Robert Rangldi, Chair, Psychology;

(b) (6) (6)

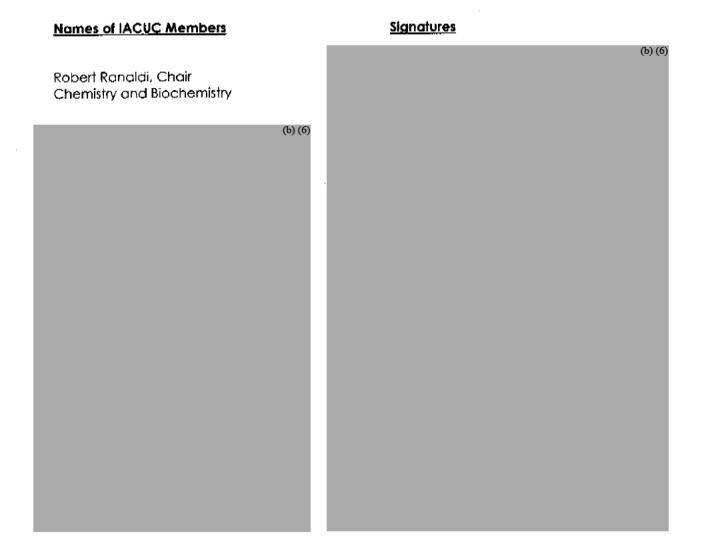
In (b) (4), removal of chipped paint, rust and repainting of ceiling is needed. A work order will be submitted and completed by next semi-annual inspection. Identification cards with Principal Investigator name and protocol number should be placed in all cages. Vivarium Manager will have Principal Investigators and staffs address this. There is a leaking water faucet and valve that needs to be repaired. A work order has been submitted and will be completed by next semi-annual inspection.

In the Science Building there is a problem with the heating system. As such, a work order will be submitted and completed by the next semi-annual inspection.

(b) (6)

Minority Views

There were no minority opinions received for this report.



III. Semiannual Program Review and Facility Inspection Report

Date: 10/19/16 (Program Review); 10/19/16 (Facility Inspection)

Semiannual Checklist

Members in Attendance: Chairperson/Sci, Sci A, Sci C, Sci D, Non-Sci A, ConVet, Non-Aff/Non-Sci

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Deficiency Category*	√ Location	Deficiency and Plan for Correction	Responsible Party	Correction Schedule and Interim Status	Date Complete
М	(b) (4)	Removal of chipped paint, rust and repainting of ceiling is needed in (b) (4). A work order will be submitted and completed		A work order should be submitted and completed by next semi-annual inspection	Winter 2016
M Uploaded to A		Cage I.D's, Principal Investigator name and protocol number should be included in all cages of (b) (4) Vivarium Manager will communicate to Investigators and staff to address this.	(b) (6)	This will be submitted and completed by next semi-annual inspection	Winter 2016
Monimal Research Labo		l ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	(b) (6) B&G department	A work order should be submitted and completed by next semi-annual inspection	Winter 2016
ppt cccept a cccept b M M Obtained by Rise for Anim Uploaded to Animal Research Laboratory Overview (ARLO) on 04/19/2		, , , , , , , , , , , , , , , , , , , ,	(b) (6) B&G department	A work order should be submitted and completed by next semi-annual inspection	Winter 2016
A = accept M = minor S = signific C = change	deficiency ant deficiency (i	s or may be a threat to animal health or safety) IS Policy <u>IV.A.1.ai.</u>) (include in semiannual report to IO and in annual report	to OLAW)		•

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NA = not applicable

√ Check if repeat deficiency