



Grant Number: 1P30NS061789-01

Principal Investigator(s):

James O McNamara, MD

Project Title: Neuroscience Infrastructure at Duke University

DIRECTOR, RESEARCH ADMIN
DUKE UNIVERSITY
2424 ERWIN RD
SUITE 1103 HOCK PLAZA
DURHAM, NC 27705

Award e-mailed to: gcmail@mc.duke.edu

Budget Period: 09/01/2008 – 08/31/2009

Project Period: 09/01/2008 – 08/31/2013

Dear Business Official:

The National Institutes of Health hereby awards a grant in the amount of \$576,603 (see "Award Calculation" in Section I and "Terms and Conditions" in Section III) to DUKE UNIVERSITY in support of the above referenced project. This award is pursuant to the authority of 42 USC 241 42 CFR 52 and is subject to the requirements of this statute and regulation and of other referenced, incorporated or attached terms and conditions.

Acceptance of this award including the "Terms and Conditions" is acknowledged by the grantee when funds are drawn down or otherwise obtained from the grant payment system.

Each publication, press release or other document that cites results from NIH grant-supported research must include an acknowledgment of NIH grant support and disclaimer such as "The project described was supported by Grant Number P30NS061789 from the National Institute Of Neurological Disorders And Stroke. The content is solely the responsibility of the authors and does not necessarily represent the official views of the National Institute Of Neurological Disorders And Stroke or the National Institutes of Health."

Award recipients are required to comply with the NIH Public Access Policy. This includes submission to PubMed Central (PMC), upon acceptance for publication, an electronic version of peer-reviewed, original research publications, resulting from research supported in whole or in part, with direct costs from National Institutes of Health. The author's final manuscript is defined as the final version accepted for journal publication, and includes all modifications from the publishing peer review process. For additional information, please visit <http://publicaccess.nih.gov/>.

If you have any questions about this award, please contact the individual(s) referenced in Section IV.

Sincerely yours,

King P. Bond, Jr.
Grants Management Officer
NATIONAL INSTITUTE OF NEUROLOGICAL DISORDERS AND STROKE

Additional information follows

SECTION I – AWARD DATA – 1P30NS061789-01**Award Calculation (U.S. Dollars)**

Salaries and Wages	\$184,177
Fringe Benefits	\$38,640
Supplies	\$89,000
Other Costs	\$57,800

Federal Direct Costs	\$369,617
Federal F&A Costs	\$206,986
Approved Budget	\$576,603
Federal Share	\$576,603
TOTAL FEDERAL AWARD AMOUNT	\$576,603

AMOUNT OF THIS ACTION (FEDERAL SHARE)	\$576,603
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SUMMARY TOTALS FOR ALL YEARS		
YR	THIS AWARD	CUMULATIVE TOTALS
1	\$576,603	\$576,603
2	\$593,816	\$593,816
3	\$611,088	\$611,088
4	\$628,878	\$628,878
5	\$647,205	\$647,205

Recommended future year total cost support, subject to the availability of funds and satisfactory progress of the project

Fiscal Information:

CFDA Number:	93.853
EIN:	1560532129A1
Document Number:	PNS061789A
Fiscal Year:	2008

IC	CAN	2008	2009	2010	2011	2012
NS	8472429	\$576,603	\$593,816	\$611,088	\$628,878	\$647,205

Recommended future year total cost support, subject to the availability of funds and satisfactory progress of the project

NIH Administrative Data:

PCC: MILLETTD / OC: 414A / Processed: BONDKI 04/17/2008

SECTION II – PAYMENT/HOTLINE INFORMATION – 1P30NS061789-01

For payment and HHS Office of Inspector General Hotline information, see the NIH Home Page at <http://grants.nih.gov/grants/policy/awardconditions.htm>

SECTION III – TERMS AND CONDITIONS – 1P30NS061789-01

This award is based on the application submitted to, and as approved by, NIH on the above-titled project and is subject to the terms and conditions incorporated either directly or by reference in the following:

- The grant program legislation and program regulation cited in this Notice of Award.
- The restrictions on the expenditure of federal funds in appropriations acts to the extent those restrictions are pertinent to the award.
- 45 CFR Part 74 or 45 CFR Part 92 as applicable.
- The NIH Grants Policy Statement, including addenda in effect as of the beginning date of the budget period.
- This award notice, INCLUDING THE TERMS AND CONDITIONS CITED BELOW.

(See NIH Home Page at 'http://grants.nih.gov/grants/policy/awardconditions.htm' for certain references cited above.)

This grant is awarded under the terms and conditions of the Federal Demonstration Partnership Phase IV.

An unobligated balance may be carried over into the next budget period without Grants Management Officer prior approval.

This grant is excluded from Streamlined Noncompeting Award Procedures (SNAP). In accordance with P.L. 110-161, compliance with the NIH Public Access Policy is now mandatory. For more information, see NOT-OD-08-033 and the Public Access website: <http://publicaccess.nih.gov/>.

Treatment of Program Income:
Additional Costs

SECTION IV – NS Special Terms and Conditions – 1P30NS061789-01

The fastest method to apply for and receive future years of support is to submit non-competing applications via the eRA Commons (SNAP only). To register to use the Commons go to <https://commons.era.nih.gov/commons/>. Questions regarding the Commons should be addressed to Commons Support at 1-866-504-9552 or commons@od.nih.gov.

Alternatively, hardcopy non-competing applications may be submitted to the centralized mailing address:

Division of Extramural Activities Support, OER
National Institutes of Health
6705 Rockledge Drive, Room 2207, MSC 7987
Bethesda, MD 20892-7987 (for regular or US Postal Service Express mail)
Bethesda, MD 20817 (for other courier/express mail delivery only)

Other documents applicable to this grant should be faxed to (301) 451-5635 or mailed to:

Grants Management Branch
National Institutes of Neurological Disorders and Stroke
6001 Executive Boulevard, Suite 3290, MSC 9537
Rockville, MD 20852 (Express Mail)
Bethesda, MD 20892-9537 (Regular Mail)

For additional information, you may access the NIH home page at <http://www.nih.gov/> and the NINDS Home Page at <http://www.ninds.nih.gov>

STAFF CONTACTS

The Grants Management Specialist is responsible for the negotiation, award and administration of this project and for interpretation of Grants Administration policies and provisions. The Program Official is responsible for the scientific, programmatic and technical aspects of this project. These individuals work together in overall project administration. Prior approval requests (signed by an Authorized Organizational Representative) should be submitted in writing to the Grants Management Specialist. Requests may be made via e-mail.

Grants Management Specialist: Denise Chatman
Email: chatmand@ninds.nih.gov **Phone:** 301-496-3993 **Fax:** 301-451-5635

Program Official: Thomas Miller
Email: millert@ninds.nih.gov **Phone:** 301-496-1779 **Fax:** 301-402-1501

SPREADSHEET SUMMARY

GRANT NUMBER: 1P30NS061789-01

INSTITUTION: DUKE UNIVERSITY

<i>Budget</i>	<i>Year 1</i>	<i>Year 2</i>	<i>Year 3</i>	<i>Year 4</i>	<i>Year 5</i>
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Salaries and Wages	\$184,177	\$189,657	\$195,060	\$200,625	\$206,357
Fringe Benefits	\$38,640	\$39,790	\$40,923	\$42,090	\$43,293
Supplies	\$89,000	\$91,670	\$94,420	\$97,253	\$100,171
Other Costs	\$57,800	\$59,534	\$61,320	\$63,159	\$65,054
TOTAL FEDERAL DC	\$369,617	\$380,651	\$391,723	\$403,127	\$414,875
TOTAL FEDERAL F&A	\$206,986	\$213,165	\$219,365	\$225,751	\$232,330
TOTAL COST	\$576,603	\$593,816	\$611,088	\$628,878	\$647,205

Facilities and Administrative Costs	Year 1	Year 2	Year 3	Year 4	Year 5
F&A Cost Rate ¹	56%	56%	56%	56%	56%
F&A Cost Base ¹	\$369,617	\$380,651	\$391,723	\$403,127	\$414,875
F&A Costs 1	\$206,986	\$213,165	\$219,365	\$225,751	\$232,330

June 30, 2010

Ricardo Antonio Rossello, Ph.D.
2616 Erwin Road, Apartment 1534
Durham, North Carolina 27705

Dear Dr. Rossello,

Your application for a fellowship in the *Postdoctoral Training Program in Fundamental & Translational Neuroscience (T32NS051156)* has been carefully reviewed by our selection committee; we are pleased to inform you that the committee has elected to award a training grant-funded fellowship to support your work in Dr. Erich Jarvis' lab. Congratulations on being chosen for this competitive award.

Each trainee should expect to spend three years in the program. Required activities include the following:

- Design and execution of a well-reasoned research project
- Coursework: *Neurobiology of Human Disease*
- Completion of training in the Ethical Conduct of Research
- Attendance at the annual Department of Neurobiology retreat and at least 80% of *Visiting Scientist Seminars, Faculty Seminars, Neurobiology and Disease Seminars*
- Annual progress report

Other optional activities include:

- Graduate courses. All are open to postdoctoral fellows.
- Monthly meetings organized by postdoctoral fellows for general discussion and presentation of their work
- Many additional seminar series in the Department of Neurobiology and throughout the university

A National Institutes of Health training grant award provides the first year of support during which time you will be expected to apply for ongoing funding from other sources to cover the second and third years. The first-year award includes a stipend (established by the current NIH schedule for postdoctoral fellows), a contribution toward health insurance costs, and a small (\$500) travel allowance.

Please sign the second original copy of this letter, indicating your acceptance of this award, and return it to Jessica Herbst. Your support under the training grant may begin as early as July 1, 2010, and must begin before June 30, 2011. Please notify Jessica Herbst of the date on which you will begin the fellowship, and we will submit the forms necessary for formally establishing you as one of our training grant-supported fellows.

The committee was most impressed with your application and hopes that your postdoctoral fellowship in the Fundamental & Translational Neuroscience program will be a highly successful one. We all look forward to having you in the program.

Sincerely,

James O. McNamara, M.D.
Program Director
Carl R. Deane Professor and Chair
Department of Neurobiology

David Fitzpatrick, Ph.D.
Program Co-director
Professor
Department of Neurobiology