

NINDS Awards Javits to Graeme W Davis PhD

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In July, 2013 the National Institute of Neurological Disorders and Stroke (NINDS) awarded the coveted Javits Award to Graeme W Davis, PhD, Professor & Chair of the Biochemistry and Biophysics Department at the University of California, San Francisco (UCSF). The NINDS, one agency within the National Institutes of Health, awards the special merit grant to investigators who have a history of exceptional talent, imagination and preeminent scientific achievement in the field of neurological science, and who are expected to be exceptionally productive during the tenure of the grant. The initial award is for a period of four years, with a three-year extension upon request. Seven year grants are unusual within the NIH system.

"I am thrilled to receive this recognition for our work from the NINDS," said Davis.

About the award

Javits Neuroscience Investigator Award (R37)

In October 1983, the U.S. Congress established the Senator Jacob Javits Awards in the Neurosciences, in honor of the late Senator Javits (R-NY), to be administered by the National Institute of Neurological and Communicative Disorders and Stroke (now the National Institute of Neurological Disorders and Stroke, NINDS). Senator Javits, who was himself afflicted with amyotrophic lateral sclerosis (ALS), was a strong advocate for support of research in a wide variety of disorders of the brain and nervous system. The Javits Award (R37) is a conditional, seven-year research grant given to scientists for their superior competence and outstanding productivity. Javits Awards provide long-term support to investigators with a history of exceptional talent, imagination, and preeminent scientific achievement. The award is initially for a period of four years, after which, based on an administrative review, an additional project period of three years may be awarded. Since the program's inception in fiscal year 1984, more than 600 Javits Investigator Awards have been made.

Award Nominations

Investigators may not apply for a Javits Award. Nominations for this award are made by NINDS staff and by members of the NINDS Council. These nominations are then reviewed by the Director, NINDS and the NINDS Council. All Javits nominations must be approved by the NINDS Council prior to their award.

Award Eligibility

R01 applications on any topic relevant to the [mission](#) [1] of the NINDS will be considered for Javits Awards; no deliberate effort will be made to maintain subject matter, institutional, or geographical balance. Competitive R01s judged by the initial review group to be highly meritorious (i.e. usually better than the 5th percentile) are automatically eligible for consideration, provided they exemplify the investigator's body of work. Because the Javits award is intended to recognize a body of work from an investigator with a history of exceptional performance, most selections will be competing continuation (Type 2) applications. Under rare circumstances, new (Type 1) applications may be considered.

Javits awards are made to distinguished investigators with consideration of the following:

- Investigator has a record of substantial contributions at the "cutting edge" of neurological science
- Investigator is a leader in the field (e.g. paradigm-shifting ideas, consistent funding, landmark publications; prestigious awards)
- Investigator can be expected to continue to be highly productive during the seven-year award period
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Investigator has established a record of service to NINDS and/or NIH (e.g. study section member, steering committee member)

Initial award period

The initial Notice of Grant Award will be for four years with a notation that an additional three years of support is conditional upon the receipt of a letter requesting three additional years of support and other supporting documentation.

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[1] http://www.ninds.nih.gov/about_ninds/mission.htm