



Funding Alert

Below you will find a selection of upcoming funding opportunities. You can find more grants to support research and programs by searching the online database **Pivot**:

- [How to create a Pivot account](#)
- ***new*** [A 5-minute tutorial on tips for using Pivot](#)

Want to discuss your project idea or possible funding sources, feedback on your grant documents, or other grantseeking support? **Contact the NSU Grant Writing Manager, Melanie Bauer (mbauer1@nova.edu)**.

Funding Opportunities for Neuroscience & Cognition

Sponsor	Grant/Program	Description	Deadline
American Academy of Neurology's Research	Career Development	Support junior investigators interested in an academic career in neurology. The award provides support of \$150,000 per year for three years.	9/14/23
American Academy of Neurology's Research	Richard Olney Clinician Scientist Development Award in ALS	This award recognizes the importance of good clinical research and encourages early career investigators in clinical studies in ALS . \$75,000 per year for three years, plus a \$5,000 per year stipend to support education and research-related costs for a total of \$240,000.	9/14/23
NIH	Community-Engaged Health Equity Research in Neuroscience Initiative (R34)	For planning grants to assess feasibility and/or determine best practices to conduct community-engaged health equity research in neurological disorders with populations that experience health disparities (HDPs). If successful, these planning grants would support, enable and/or lay the groundwork for future clinical studies or trials. <i>*Related R01 research grant opportunity here.</i>	10/4/23 <i>(additional deadline: 2/2/24)</i>
NIH	Accelerating the Pace of Child Health Research Using Existing Data from the	Encourages applications proposing the analysis of ABCD Study public use dataset to increase knowledge of adolescent health and development , including health and mental health, cognitive function, substance use,	10/16/23 <i>(additional deadlines:</i>

	Adolescent Brain Cognitive Development (ABCD) Study (R21)	cultural and environmental factors, and brain structure and function starting from 9-10 years to early adulthood. This FOA seeks shorter, higher-risk research grant applications. <i>*Related R01 research grant opportunity here.</i>	2/16/24, 6/16/24)
NIH	NIH Blueprint and BRAIN Initiative Program for Enhancing Neuroscience Diversity through Undergraduate Research Education Experiences (R25)	<i>*Limited submission: Contact GrantLab@nova.edu</i> Overarching goal of this R25 program is to support educational activities that encourage individuals from diverse backgrounds to pursue further studies or careers in research. Includes: courses for skill development, research experiences, and mentoring activities to prepare undergraduates to enter neuroscience PhD programs.	2/15/24 (additional deadline: 2/10/25)
The Esther A. & Joseph Klingenstein Fund, Inc.	Klingenstein-Simons Fellowship Awards in the Neurosciences	Supports young investigators in the early stages of their careers engaged in basic or clinical research that may lead to a better understanding of neurological and psychiatric disorders . The award of \$300,000 is payable over a three-year period.	2/15/24
Brain and Behavior Research Foundation	Young Investigator Grant	Facilitate innovative research opportunities and supports basic, as well as translational and/or clinical investigators. All research must be relevant to our understanding, treatment and prevention of serious psychiatric disorders such as: schizophrenia; bipolar; mood and anxiety disorders, or early onset brain and behavior disorders. Funding of up to \$35K each year for up to 2 years.	<i>Anticipated: March 2024</i>
Tourette Association of America	Support for Research Consortia and Collaborative Research Projects	TAA has historically provided critical seed funding to research consortia working on large issues relevant to Tourette Syndrome. Funding may be requested for planning meetings and/or project support.	Rolling
American Fibromyalgia Syndrome Association	Sleep Grant	The purpose of AFSA's sleep research initiative is to gain a better understanding of the relationship between the neurobiology of sleep in people with fibromyalgia and the various symptoms of this condition.	Rolling

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