

Brain Research

Research Grants in Basic Neuroscience

Molecular and Cellular Neurobiology

2024 Grant Program of the Schram-Stiftung Call for Proposal Submission

The **Schram-Stiftung** (Schram Foundation) awards up to three research grants in the field of fundamental neuroscience.

Funding is primarily intended to support independent young scientists who want to explore new research topics. Priority is given to projects that study molecular and cellular aspects of nervous system functions.

The Schram Foundation supports curiosity-driven research in basic neuroscience. Ideal projects are innovative and daring and involve novel techniques.

The Foundation awards up to EUR 120,000/year for a maximum of three years to cover the costs for staff, scientific equipment, supplies, travel, and other expenses in a flexible manner.

Before submitting your application, please read the application guidelines carefully. You can download them from our website (www.schram-stiftung.de) or request them by e-mail (schram@stifterverband.de).

Grant proposals should be written in English.

The title and summary of each proposal must also be submitted in German.

The application can only be submitted via an online application procedure on this website:

<https://dsz.moveon4.de/locallogin/622b4591e016292b70653d12/eng>

The attachments should preferably be uploaded as a PDF file that is not password protected and that can be read, copied, and printed out without any restrictions.

Funding decisions are made by the Foundation based on independent peer reviews.

Please submit your application no later than **September 15, 2024**.

Schram-Stiftung
c/o Stifterverband
Baedekerstraße 1
45128 Essen
schram@stifterverband.de
www.schram-stiftung.de



STIFTERVERBAND

Board of the Schram Foundation:

Professor Dr. Eckart Gundelfinger, Leibniz-Institut für Neurobiologie, Magdeburg

Dr. Marilen Macher, Stifterverband, Essen

Professor Dr. med. Jochen Roeper, Institut für Neurophysiologie, Frankfurt am Main

Professor Dr. Christian Rosenmund, Neurowissenschaftliches Forschungszentrum, NeuroCure, Charité Berlin

Professor Dr. Dorothea Schulte, Neurologisches Institut (Edinger Institut), Universitätsklinikum Frankfurt