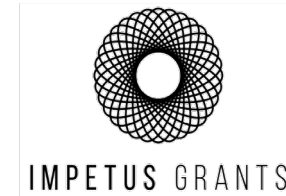


Funding Opportunities

Viviana Perez
v.perez@hevolution.com

Hevolution deploys
its initiatives
through partnerships



american federation for
AGING RESEARCH

In collaboration with AFAR:

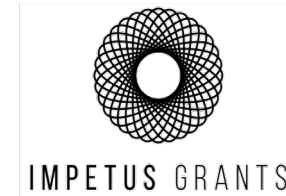
HF-AFAR New Investigators: An initiative for a 3-year grant for young investigators (less than 10 years after obtaining their degree)
Total cost/3 years: \$375,000).

Conference Awards

Hevolution Foundation Scientific Conferences Fund: up to \$10,000 per meeting.

Funding Opportunities

Hevolution deploys
its initiatives
through partnerships



In collaboration with Impetus Grants
(<https://impetusgrants.org>)

HF-Impetus Grants: Offers grants of up to \$500k, with decisions made within 3 weeks

- In 2022, Hevolution supported this initiative with \$2M (a total of 14 projects were awarded).
- In 2023, Hevolution Foundation supported this initiative with \$5M. The Call just closed. The winners will be announced soon.

Funding Opportunities

Grants Initiatives deployed by Hevolution

- Currently active or to be launched in 2023

2022 HF-AGE: For applications close to the funding line of NIA/NIH.

2023 HF-GRO: Grant support to support research in Aging Biology or Geroscience

2023 HF-KSA: Grants to promote research on aging biology and geroscience in the Kingdom of Saudi Arabia

2024 HF-DGO: Grant support to promote drug optimization **TBD**

- Planning to launch next year

HF-ALA: Grants to promote research on Aging Biology and Geroscience in Africa and Latin America

HF-AOC: Grants to promote research on Aging Biology and Geroscience in Asia and Oceania

KSA-Postdoc Fellowship: To train the new generation of KSA investigators in the area of aging biology and geroscience.

Process & Criteria Selection

In General:
Hevolution pays
Indirect Costs up to 25%

Process:

Most of the initiatives* use a 2-step approach:

- 1- First submission of a short Letter of Intent (LOI).
- 2- Applicants whose ideas are deemed meritorious by a peer review panel will be notified and advised to submit a full proposal.

At both stages we have a peer review process, and special emphasis will be placed on innovation and creativity, as well as alignment with Hevolution's mission and goals.

Eligibility:

- Geography
- Applicant Credentials (Ph.D., MD/Ph.D., or equivalent)
- Applicant independence (space, skills, and publications)
- Research proposal must be in the basic biology of aging or geroscience.
- Institutional: Academic, government-funded research organizations, or non-profit institutions.

Selection Criteria: Based on the merit of an application

- Quality of the proposed research
- Alignment of the research topic with Hevolution's mission and goals
- Innovation and creativity of the approach
- Qualifications and track record of the applicant
- Excellence of the research environment; including the availability of all tools and platforms needed to perform the proposed work

Funding Opportunities

Grants Initiatives deployed by Hevolution

- Currently launched or to be launched in 2023

2023 HF-AGE: For applications close to the funding line of NIA/NIH.

2023 HF-GRO: Grant support to support research in Aging Biology or Geroscience

HF-KSA: Grants to promote aging biology and geroscience in the Kingdom of Saud Arabia

HF-DGO: Grant support to promote drug optimization TBD

- Planning to launch next year

HF-ALA: Grants to promote aging Biology and Geoscience in Africa and Latin America

HF-AOC: Grants to promote aging Biology and Geroscience in Asia and Oceania

HF-GRO (Hevolution Foundation - Geroscience Research Opportunities)

Who is eligible: Investigators in the US, Canada, and Europe

Research Area: Aging Biology and Geroscience

Award: \$300-400K Canada and Europe (Aging Biology-Geroscience)
\$400-500K USA (Aging Biology-Geroscience)

How many: 40-60 projects

Award Length: 4-5 years

Total allocated funds: USD 25.2M year 1. 114.8M total.

Announcement: May 2023

Deadline: LOI: June 15, 2023

Full proposal: October 5, 2023

Review: December 13-14, 2023.

Awards disbursement: February 2024.

HF-AGE (Hevolution Foundation -Advancing Geroscience Efforts)

Who is eligible: Investigators whose applications (R01, R21, R03, K99) have been peer-reviewed and received a score within 10 percentile (or 10 points if not percentiled) of the NIA general funding line for the mechanism used for FY: 2022-2023.

Research Area: Aging Biology and Geroscience

Award: Established by NIA mechanisms

How many: 8-10 projects

Award Length: 2-5 years

Total allocated funds: USD 5M year 1. \$20M total

Announcement: October 13 2023

Deadline: November 24, 2023

Awards disbursement: February 2024.

Thank you