1. AT-LARGE PILOT PROJECT GRANT

The Penn Epigenetics Institute announces a request for applications of a Pilot Project Grant for faculty to conduct epigenetics-related research projects. A broad spectrum of proposal topics will be considered, including those that involve fundamental studies in epigenetics as well as more applied or disease-oriented studies that utilize epigenetics as a central component of the research.

AWARD DATES:
- Application Receipt Deadline: October 25, 2019, at 11:59 pm
- Notification of Award: November 15, 2019
- Funding Period: November 25, 2019 – November 25, 2020

2. MASS SPECTROMETRY & EPIGENETICS PILOT PROJECT GRANT

The Penn Epigenetics Institute announces a request for applications of a Pilot Project Grant for faculty to conduct epigenetics-related research projects involving the use of mass spectrometry. A broad spectrum of proposal topics will be considered, including those that involve fundamental studies in epigenetics as well as more applied or disease-oriented studies that utilize mass spectrometry as a central component of the research.

AWARD DATES:
- Application Receipt Deadline: October 25, 2019, at 11:59 pm
- Notification of Award: November 15, 2019
- Funding Period: November 25, 2019 – November 25, 2020

3. CHEMICAL/GENETIC SCREENING EPIGENETICS INSTITUTE PILOT GRANT PROGRAM

The Epigenetics Institute at Penn, in collaboration with the new High-throughput Screening Core (HTSC) at Penn, is announcing a Pilot Grant Program to highlight the expertise and services of the core available to members of the Epigenetics community. The specific scientific focus of 2019 pilot grant applications is nonrestrictive, but applications must utilize the services of the HTSC. Applications with a focus to utilize the cores’ ability to screen either a) FDA approved drug and known bioactives libraries or b) siRNA libraries of Gene Ontology (GO) categories or user defined gene sets to identify/validate candidate gene targets are encouraged. In preparing proposal, applicants are encouraged to consult with the core directors about the feasibility of a candidate screen, e.g. reporter gene assay, and budget. Importantly, pilot grants that are responsive to an upcoming RFA, future NIH Concept or other future funding mechanisms will be given priority. The science remains a priority; however, it is important to emphasize how results from utilizing the core’s services will be used to leverage additional funding to support an expanding study.

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Submit Application by October 25th, 2019

For more information Visit us:
https://hosting.med.upenn.edu/epigenetics/research/pilot-grants/

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