

## Funding Opportunities for Animal Science & Care

| Sponsor  | Grant/Program   | Description  | Deadline  |
|--|---|--|---|
| U.S. Poultry & Egg Association                     | <a href="#">Comprehensive Research Program Competition</a>            | Dedicated to the growth, progress, and welfare of the <b>poultry industry</b> and all of its individual and corporate interests. Specific research priorities listed <a href="#">here</a> .  | Preproposal due 5/1/2023<br><br>(full app due 7/6/23)     |
| NIH  | <a href="#">Animal and Biological Material Resource Centers (P40)</a> | Goal to <b>provide research resources</b> that facilitate optimization and enhancement of scientific rigor, transparency, and experimental reproducibility of biomedical research. Centers provide support for special colonies of laboratory animals, as well as other resources such as informatics tools, reagents, cultures (cells, tissues, and organs) and genetic stocks that serve the biomedical research community.                  | 9/26/2023<br><br>(additional deadlines: 1/26/24, 5/29/24) |
| American Association for Laboratory Animal Science | <a href="#">Grants for Laboratory Animal Science</a>                  | Provides competitive short-term research grants in the <b>laboratory animal science</b> field. Examples of research interests: environmental conditions; housing and enrichment; pain and distress; health and welfare; euthanasia; and advancements in animal care and use.   | 2/1/2024  |
| Animal Welfare Institute                           | <a href="#">Refinement Research Award</a>                             | Awards to develop and test innovative methods of refinement to the care, husbandry, or housing of <b>animals in research to improve their welfare</b> .  | Opens spring 2023   |
| Michelson Found Animals                            | <a href="#">Michelson Grants in Reproductive Biology</a>              | Funding for research in pursuit of <b>nonsurgical sterilization methods</b> for male and female cats and dogs. must pursue a technology, mechanism, or pathway representing an innovative approach to nonsurgical sterilization. Encouraged to submit for "proof of concept" studies in cell culture or rodents (in certain cases), and/or in dogs and cats.   | Rolling   |
| NSF  | <a href="#">Division of Integrative Organismal Systems</a>            | Supports research and training on the structure and function of organisms. Areas of inquiry include, but are not limited to, developmental biology and the evolution of developmental processes, development, structure, modification, function, and evolution of the nervous system, biomechanics and functional morphology, physiological processes, symbioses and microbial interactions, interactions of organisms with biotic and abiotic | Rolling   |

|  |                                      |   |                                  |
|--|--------------------------------------|---|----------------------------------|
|  |                                      | environments, plant and <b>animal genomics, and animal behavior.</b>  |                                  |
| Glaser Progress Foundation                       | <a href="#">Grants</a>               | Support strategic initiatives in various program areas: measuring progress, global health and climate change, independent media, and <b>animal advocacy.</b>  | Rolling                          |
| International Marine Animals Trainer Association | <a href="#">IMATA Research Grant</a> | Small grants of \$1K-\$3K to support investigations which advance the <b>humane care and handling of marine animals</b> by fostering communication between professionals that serve marine animal science through training, public display, research, husbandry, conservation, and education. | Rolling                          |
| USDA   | <a href="#">AFRI Programs</a>        | Multiple active grant programs in <b>agricultural research</b> including: <ul style="list-style-type: none"> <li>- Education and Workforce Development</li> <li>- Foundational and Applied Science</li> <li>- Sustainable Agricultural Systems</li> </ul>                                     | <i>Deadlines vary by program</i> |