

OUR COMMITMENT TO IMPROVING ANIMAL HEALTH

Morris Animal Foundation is one of the world's largest funding sources for animal health research, helping more species in more places than any other nonprofit organization. We believe investing in the best science and scientists will help all animals have longer, healthier lives. We invite you to apply for a grant and perhaps add Morris Animal Foundation-funded Investigator to your list of prestigious accomplishments.



WHAT WE FUND

Morris Animal Foundation's core research programs are divided into three areas:



SMALL COMPANION ANIMAL Cats & Dogs

LARGE COMPANION ANIMAL Equine Species & Camelids





WILDLIFEIncluding Exotic Pets

WHO WE FUND

We encourage scientists from around the world and at every stage of their career to explore our grant opportunities. Our unbiased, rigorous approach to study selection is respected throughout the animal health community.



GRANT CYCLE

Specific grant due dates for funding opportunities are posted at morrisanimalfoundation.org. The Foundation also may request grant submissions for special funding opportunities that fall outside our normal funding cycles. Each grant area has a separate Scientific Advisory Board (SAB).

REQUEST FOR PROPOSALS (RFP) ANNUAL CALENDAR

SMALL ANIMAL

RFP Released: December Proposals Due: March Final Decision: June



LARGE ANIMAL

RFP Released: April Proposals Due: July Final Decision: October

WILDLIFE

RFP Released: August Proposals Due: November Final Decision: March

GRANT PROPOSAL REVIEW PROCESS



Researchers

submit grant

proposals

online





members



Proposals also are reviewed internally for adherence to guidelines*



Full proposals that pass abstract and internal review are assigned to 2 SAB members



Reviewers present evaluations to SAB at annual meeting



Based on scores, SAB recommends projects for funding



Board of Trustees approves funding for studies

GRANTS ARE JUDGED & SCORED ON:

- Scientific merit
- Potential impact in solving a significant animal health issue
- Attainability of objectives
- Appropriateness of budget
- · Grantsmanship, including clarity and organization of writing and adherence to guidelines

ABSTRACTS:

A strong application requires a clear and compelling scientific abstract. The abstract must adequately describe the impact of the study as well as thoroughly describe your approach or methods to meet your objectives. Initial review score is based on the scientific abstract.

^{*}Proposal guidelines are strictly enforced; deviations from guidelines will result in immediate disqualification of a project from further consideration.



SCIENTIFIC ADVISORY BOARDS:

To ensure the integrity, innovative spirit and academic soundness of funded studies, the Foundation's three independent Scientific Advisory Boards guide study selection. Each board is comprised of established researchers and respected animal health experts from a variety of academic disciplines that reflect the changing landscape of animal health. Members are volunteers who serve four-year terms.

AWARD TYPES

ESTABLISHED INVESTIGATOR: Awarded to researchers with an established record of research and publications.

FIRST AWARD: Offered to veterinary and/or doctoral investigators who, with the guidance of their mentor, wish to establish long-term careers in companion animal or wildlife health science. First awards support the recipient's first study as the principal investigator.

PILOT STUDY: Provides funding for innovative ideas to accelerate discovery and provide data to support and refine further research efforts.

FELLOWSHIP TRAINING: For doctoral students or postdoctoral researchers interested in becoming biomedical scientists in companion animal or wildlife health. Fellowships provide salary support for training opportunities under the guidance of an experienced mentor.

VETERINARY STUDENT SCHOLAR: Gives veterinary students the opportunity to participate in clinical or basic animal health research. Institutions select their students based on academic standing, endorsement from a responsible mentor, and proposed research project consistent with the Foundation's guidelines.

"For many years, Morris Animal Foundation has been the leader in funding research for the sake of animal health. Without the Foundation, we wouldn't be where we are today in companion animal medicine."

DR. KATE MEURS, North Carolina State University Morris Animal Foundation-funded Investigator

INVESTING IN THE BEST SCIENCE

Morris Animal Foundation grants are highly competitive. Many more proposals are received each year than are ultimately funded. The need for animal health funding continues to grow and applicants, to be successful, must familiarize themselves with our available funding opportunities and guidelines posted on our website before submitting a grant request.

HOW DO I APPLY?

Visit morrisanimalfoundation.org/grants to submit an online application. Guidelines and deadlines are strictly enforced.



BY THE NUMBERS

2017 Funding CycleNumbers Vary from Year to Year

SMALL ANIMAL

- **210** Proposals Received
- **80** Proposals Given Full Review
- 16 Studies Recommended for Funding

LARGE ANIMAL

- **82** Proposals Received
- **79** Proposals Given Full Review
- **11** Studies Recommended for Funding

WILDLIFE

- 168 Proposals Received
 - **78** Proposals Given Full Review
 - 16 Studies Recommended for Funding

Research is essential to improving the health and well-being of the animals that share our planet. From the cats and dogs we call family, to our wild brethren in the skies, seas, forests and plains – since 1948 Morris Animal Foundation has been committed to their health.



For additional information on our grants program and to view currently funded studies, visit the "Grants" section of morrisanimalfoundation.org or email grantapplications@morrisanimalfoundation.org.