

The BRAIN program

BIOMIN is one of the leading companies in the field of animal nutrition. Highly trained R&D-teams are searching for scientific solutions to provide animals with good health and improved performance. Their widespread know-how comprises biotechnological, microbiological, analytical and nutritional areas. Successful research co-operations exist with universities all over the world. The BRAIN program is introduced to support the scientific education of young talents.

Eligibility

BSC, MSC, PhD-Students, Post docs, Assistant Professors, Professors

The applicant must be supported by an academic or research institution. The resources of the applicant and the committed institution must have the capacity to apply to the BRAIN-program.

Budget/Endowment:



BRAIN 1

The author of the best study of the year will be invited to present the study at the World Nutrition Forum. All related costs will be covered by BIOMIN.



BRAIN 2

The authors of the best five abstracts per year will be asked to send a full paper which is awarded with 300 EUR each.

Biannually, the best paper submitted will be awarded 5000 EUR. The paper will be presented at the World Nutrition Forum. All related costs will be covered by BIOMIN.

[Further details to eligibility and application requirements:](#)

www.brain.biomin.net

[Contact:](#)

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Interested in a career with Biomin?
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... and more than 100 representatives around the world!

The natural way.

Biomin



The

B.R.A.I.N.

Program

www.brain.biomin.net

Biomin®
Research
And
Innovation
Network

Research Fields:

Animal Nutrition and Animal Health
Feed Hygiene and Preservation
Feed Microbiology and Biotechnology
Mycotoxins
Natural Growth Promotion
Undesirable Substances

Foreword

Research & Development have been one of the cornerstones since the founding days of BIOMIN. The first principle of our philosophy "Innovate for the customers' benefit" has allowed us to become a major supplier of feed additives for healthy nutrition of farm animals.

We now want to broaden our base of Research & Development into a bigger, worldwide arena and invite the brightest students and researchers in our fields to participate in our BRAIN program. By becoming a "Brainee" you will contribute greatly to make this world a better place to live in.



Erich Erber (CEO)

Invitation

The most important precondition for excellent results are highly motivated creative researchers. The mission of universities is to select and promote ambitious students and scientists and offer them good working conditions. To an increasing extent this is only possible by an extensive support of the industry.

The BRAIN program is a very effective kind of assistance of research as well as of students and scientists who get the chance to perform a research project or to work at their PhD thesis. May I encourage students, scientists and research teams to participate in this program and to apply for the research support or for the scientific award.

Become a BRAIN Fellow!



Prof. Dr. Dr.h.c.mult. Josef Leibetseder
University of Veterinary Medicine Vienna

Available Programs:

Within this program students and research teams can apply for:



BRAIN 1:

SCIENTIFIC STUDIES

- a. Invited by BIOMIN:
Students and research teams are invited to submit their concept of a project, diploma- or PhD-thesis to a specific theme - the best ones will be financed.
- b. Proposed by Research Teams:
Participants submit a concept of a project, diploma- or PhD-thesis to a topic related to one of BIOMIN's research fields and a jury will evaluate which of the projects will be founded.



BRAIN 2:

SCIENTIFIC AWARD

Participants submit a paper referring to the BIOMIN research fields and the best will win an award. The paper will be published in a booklet.

Application Requirements



BRAIN 1:

Summary of project

- Statement of purpose and aim
- Materials and methods and available facilities/resources
- Time line and milestones
- Summary of relevant past work applicable to the project (optional)
- Estimated budget

Download from web page: "Application Form Brain 1"



BRAIN 2

Abstract

- Title
- Authors
- Affiliation
- The abstract provides all the key points of the study in one page

Selected paper

- Title
- Authors
- Affiliation
- Introduction
- Objectives
- Materials and Methods
- Results
- Discussion and Conclusion

(Review articles may have different structure)

Download from web page: "Application Form Brain 2"