

(<https://www.nutriciaresearch-foundation.org>).

About (<https://www.nutriciaresearch-foundation.org/about-the-foundation/>).

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Research Grants & Awards

The basic activity of the Foundation to fulfil its mission is supplying grants for nutrition related research projects to young investigators. Project grants are available for a period of one year.

Applications for Research Grants (<http://www.nutriciaresearch-foundation.org/wp-content/uploads/2021/03/RES2022.docx>) are reviewed on the basis of the originality of the project, the definition of a clear study hypothesis, the appropriateness of the experimental design, the feasibility of the research plan and the relevance to nutrition. Where appropriate, applicants are encouraged to show power and sample size calculations in full, and seek help from statisticians if needed. Only investigators at an early phase of their academic career (< 10 years after obtaining their PhD) are accepted as first applicants. It is acceptable for more senior investigators to function as co-applicant. PhD candidates may also apply as first applicants and in that case it is strongly encouraged to have a more senior investigator (eg. their PhD supervisor) as co-applicant.

It is the responsibility of the applicant to obtain specific approval for the research project from the local ethical committee. An affirmative letter from such a committee should be attached to the application form (<http://www.nutriciaresearch-foundation.org/wp-content/uploads/2021/03/RES2022.docx>). If animal experiments are involved, a similar letter of approval from the appropriate body is required. In case the respective approvals are still missing at the project review meeting, the Scientific Advisory Committee might make its own rather conservative assessment on ethics. Funding will always be under the condition of formal ethics approval.

Contact

Scientific Secretariat
Dr. J.G. Bindels
Scientific Secretariat, Nutricia
Research Foundation
jacquesbindels@yahoo.de
(jacquesbindels@yahoo.de).

Application form for Research Grant

(<https://www.nutriciaresearch-foundation.org/wp-content/uploads/2021/03/RES>

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Projects accepted for funding should preferably be started in the first quarter of the year. If this cannot be accomplished, an appropriate request should be made to the Scientific Secretariat. Projects which cannot be started before 1 October need to be resubmitted at the new round and renewed approval will be considered in competition with the other application from that round.

The Foundation will support research projects to a maximum of € 30,000 . Travel costs and investment in permanent equipment will not be supported. Payment of human volunteers, if applicable, would be accepted. This year, about 8-9 new research grants will be awarded. The number of rejected applications ranged between 60 and 79 per year in recent years.

In all scientific publications emanating from the research grant, acknowledgement to the Nutricia Research Foundation should be made.

Information on the 202 Nutricia Research Foundation [Research Grants awarded from 1990 to 2020 \(http://www.nutriciaresearch-foundation.org/wp-content/uploads/2021/03/NRF-1990-2020-Research-Grants-Overview.pdf\)](http://www.nutriciaresearch-foundation.org/wp-content/uploads/2021/03/NRF-1990-2020-Research-Grants-Overview.pdf) can be found in the attached document.

This year's call will open on 1 July 2021 and application deadline will be 16 September 2021 (any time zone).

Awards & Grants 1990-2021

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|-----|---|
| 169 | 2016-74 Vlieger, A
Nieuwegein, Netherlands. The INCA study (Intestinal microbiota Composition after Antibiotic treatment in early life) and the role of early life nutrition. |
| 168 | 2016-64 Kirjavainen P
Kuopio, Finland. Breast-milk microbiome and the development of allergies and asthma in childhood. |
| 167 | 2016-58 Achamrah N
Rouen, France. Maintaining adapted physical activity during refeeding in anorectic mammals: good or evil? |

- 166 **2016-36 Schofield H**
Philadelphia, USA. Causes and consequences of low caloric intake in India: nutrition, productivity and cognition.
- 165 **2016-33 Brouwers M**
Maastricht, Netherlands. Cardiometabolic consequences of fructose restriction in humans – a randomized controlled trial.
- 164 **2016-23 Prodam F**
Novara, Italy. Efficacy of the treatment with Bifidobacterium Breve B632 and B Breve BR03 on endocrine response to the oral glucose tolerance test in pediatric obesity.
- 163 **2016-16 Earthman C**
St. Paul (MN), USA. Determination of protein requirements using a stable isotope multi-step Feeding Protocol and evaluation of a new Ultrasound Device and other bedside technologies for Lean Tissue assessment in individuals with Head and Neck Cancer.
- 162 **2016-10 Sansonneti P**
Paris, France. Unraveling the composition of the small intestinal microbiota of African children suffering of stunting and environmental enteropathy.
- 161 **2015-59 Biagetti V**
Ancona, Italy. Effect of increasing protein and energy intakes with and without physical activity stimulation on the weight gain and body composition of extremely low birth weight infants: A Pilot Study.
- 160 **2015-51 Schoustra S**
Wageningen, Netherlands. Alleviation of malnutrition through traditional fermented foods in Zambia.

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Research
Foundation**

Founded for the
advancement of research
in human nutrition

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