

Documents

Delzenne, N.^a, Deutz, N.E.^{b c}, Lobo, D.N.^{d e}, Grimble, G.^f

Presentation and publication skills: How to develop a protocol and write a grant
(2023) *Clinical Nutrition ESPEN*, 57, pp. 73-76. Cited 1 time.

DOI: 10.1016/j.clnesp.2023.06.009

^a University of Louvain, Avenue Mounier, 73 B-1200, Brussels, Belgium

^b Editor-in-Chief Clinical Nutrition, United States

^c Center for Translational Research in Aging & Longevity, Texas A&M University, College Station, TX 77843-4253, United States

^d Gastrointestinal Surgery, Nottingham Digestive Diseases Centre and National Institute for Health Research (NIHR), Nottingham Biomedical Research Centre, Nottingham University Hospitals NHS Trust and University of Nottingham, Queen's Medical Centre, Nottingham, United Kingdom

^e MRC Versus Arthritis Centre for Musculoskeletal Ageing Research, School of Life Sciences, University of Nottingham, Queen's Medical Centre, Nottingham, United Kingdom

^f Division of Medicine, University College London, Gower Street, London, United Kingdom

Abstract

In this education paper, we want to give some advice to aid in successful scientific grant writing. Besides defining an important research hypothesis and how to support this hypothesis, there are also technical aspects in grant writing that need to be fulfilled. Therefore, read carefully the requirements before starting to write the proposal. You must also determine what skilled people, equipment and consumables are needed in order to reach your research goal. It is advised to develop a timeline with the key milestones (background, partnership, budget, writing, peer-evaluation, submission). Spend enough time on the summary, title and acronyms, in order to make them attractive to the reader. The research objectives must be SMART (Specific, Measurable, Achievable, Realistic, Time-Sensitive), not DUMB (Diverse, Unmeasurable, Mediocre and Basically-Unachievable). In the end, understand that also non-experts will review your grant and therefore they should be able to understand what your goals are, but also at the same time add sufficient details of your proposed methodology to convince the experts. © 2023 European Society for Clinical Nutrition and Metabolism

Author Keywords

ESPEN LLL; Grant writing

Index Keywords

budget, education, human, human experiment, short survey, skill, writing; Humans, Writing

Correspondence Address

Delzenne N.; University of Louvain, Avenue Mounier, 73 B-1200, Belgium; email: Nathalie.delzenne@ulouvain.be

Publisher: Elsevier Ltd

ISSN: 24054577

PubMed ID: 37739729

Language of Original Document: English

Abbreviated Source Title: Clin. Nutr. ESPEN

2-s2.0-85163567507

Document Type: Short Survey

Publication Stage: Final

Source: Scopus