

Project Description – Emmy Noether Programme

First name last name, city

Project title

Project Description

Sections 1-3 must not exceed 17 pages in total.

1 Starting Point

1.1 State of the art and preliminary work

[Text [a18], [Wil+16]]

State of the art and preliminary work. For new proposals please explain briefly and precisely the state of the art in your field in its direct relationship to your project. This description should make clear in which context you situate your own research and in what areas you intend to make a unique, innovative, promising contribution. Indicate the current state of your preliminary work. This description must be concise and understandable without referring to additional literature.

2 Objectives and work programme

2.1 Anticipated total duration of the project

[Text]

2.2 Objectives

Please give a concise description of your project's research programme and scientific objectives. Please indicate if you anticipate results that may be relevant to fields other than science (such as science policy, technology, the economy or society).

2.3 Work programme incl. proposed research methods

[Text]

2.4 Handling of research data

2.5 Relevance of sex, gender and/or diversity

[Text]

2.6 Justification for the choice of host institution(s)

Please justify the choice of each proposed host institution.

[Text]

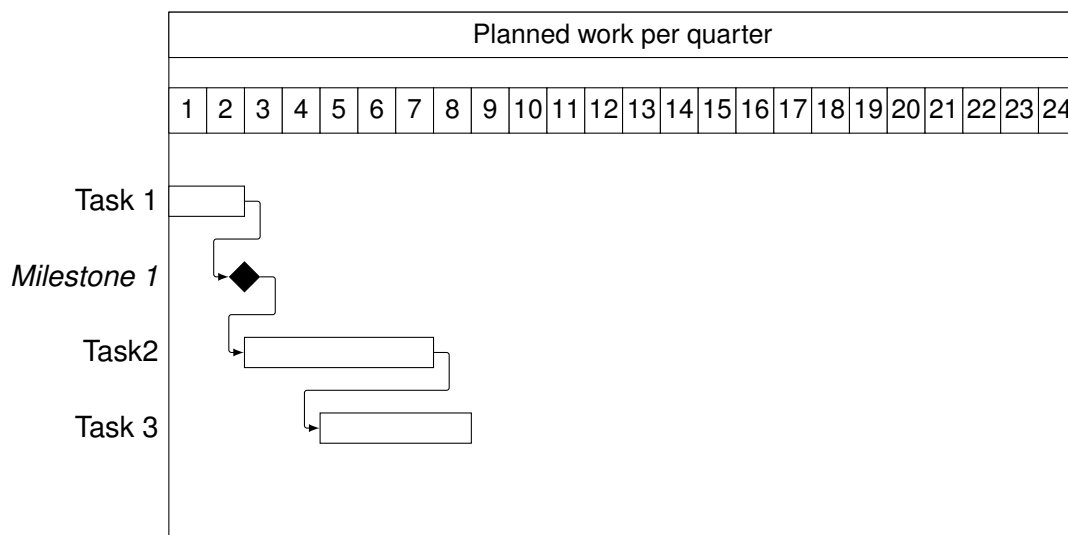


Figure 1: A chart outlining the time allocated for each sub-project.

3 Project- and subject-related list of publications

Works cited from sections 1 and 2, both by the applicant and by third parties. Please include DOI/URL if available. A maximum of ten of your own works cited may be highlighted; font at least Arial 9 pt.

Selected related work with applicant participation

[a18] **applicant first applicant last** and other first other last other first. "Previous Work". In: *Advances in Science 2018*. 2018.

Related work

[Wil+16] Mark D Wilkinson, Michel Dumontier, IJsbrand Jan Aalbersberg, Gabrielle Appleton, Myles Axton, Arie Baak, Niklas Blomberg, Jan-Willem Boiten, Luiz Bonino da Silva Santos, Philip E Bourne, et al. "The FAIR Guiding Principles for scientific data management and stewardship". In: *Scientific data* 3.1 (2016). URL: <https://rdcu.be/e10wG>.

4 Supplementary information on the research context

Section 4 et seq. must not exceed 8 pages.

4.1 Ethical and/or legal aspects of the project

4.1.1 General ethical aspects

[Text]

4.1.2 Descriptions of proposed investigations involving humans, human materials or identifiable data

[Text]

4.1.3 Descriptions of proposed investigations involving experiments on animals

[Text]

4.1.4 Descriptions of projects involving genetic resources (or associated traditional knowledge) from a foreign country

[Text]

4.1.5 Explanations regarding any possible safety-related aspects

4.1.5.1 “Dual Use Research of Concern”; foreign trade law

[Text]

4.1.5.2 Risks in international cooperation

[Text]

4.1.6 Considerations on aspects of ecological sustainability in the planning and implementation of the project

[Text]

4.2 Employment status information

Last name, first name, and employment status (including duration of contract and funding body, if on a fixed-term contract)

[Text]

4.3 Composition of the project group

List only those individuals who will work on the project but will not be paid out of the project funds. State each person’s name, academic title, employment status, and type of funding.

[Text]

4.4 Researchers in Germany with whom you have agreed to cooperate on this project

[Text]

4.5 Researchers abroad with whom you have agreed to cooperate on this project

[Text]

4.6 Researchers with whom you have collaborated scientifically within the past three years. This information will help avoid potential conflicts of interest.

[Text]

4.7 Project-relevant cooperation with commercial enterprises

If applicable, please note the EU guidelines on state aid or contact your research institution in this regard.

[Text]

4.8 Project-relevant participation in commercial enterprises

Information on connections between the project and the production branch of the enterprise

[Text]

4.9 Scientific equipment

List larger instruments that will be available to you for the project. These may include large computer facilities if computing capacity will be needed.

4.10 Other submissions

List any funding proposals for this project and/or major instrumentation previously submitted to a third party.

[text]

4.11 Other Information

Please use this section for any additional information you feel is relevant which has not been provided elsewhere.

[Text]

5 Requested modules/funds

Explain each item (stating last name, first name)

[Text]

5.1 Module Junior Research Group Leader

Use this module to request funding for your position as project leader under the Emmy Noether Programme. Clinician scientists may apply for a temporary substitute position instead of a position as Emmy Noether Group Leader. The relevant module can be found on the list of modules.

5.2 Basic Module

5.2.1 Funding for Staff

[Text]

5.2.2 Direct Project Costs

[Text]

5.2.2.1 Equipment up to € 10,000, Software and Consumables

[Text]

5.2.2.2 Travel Expenses

[Text]

5.2.2.3 Visiting Researchers (excluding Mercator Fellows)

[Text]

5.2.2.4 Expenses for Laboratory Animals

[Text]

5.2.2.5 Other Costs

[Text]

5.2.2.6 Project-related Publication Expenses

[Text]

5.2.3 Instrumentation

5.2.3.1 Equipment exceeding €10,000

[Text]

5.2.3.2 Major Instrumentation exceeding €50,000

[Text]

5.3 Module Temporary Clinician Substitute

Clinician scientists may apply for a temporary substitute position instead of a position as junior research group leader. In addition, this module may be used to finance substitute medical personnel who will assume the patient-care responsibilities of the clinicians participating in your project.

[Text]

5.4 Module Mercator Fellows

[Text]

5.5 Module Workshop Funding

[Text]

5.6 Module Public Relations Funding

[Text]

5.7 Module Standard Allowance for Gender Equality Measures

[Text]

5.8 Module Family Allowance

[Text]