**Proposal Jochen-Kalden-Funding Programme**

Applicant

**Name of the applicant**

Affiliation

Institute/ Department

Project title

Project title

* After completion of the form please delete all comments in blue letters. All your   
  information should be in black letters.
* Please do not change the format of the document: *Font type Arial, size 11,   
  1.5 line spacing*
* The entire application should not be longer than 10 pages (without this cover page).

# Previous scientific work of the candidate

Please explain briefly your previous scientific work (1-2 text pages)

# Scientific plans for the next 5 years

This description should make clear in which scientific fields you plan to work and which major aims you will pursue (1-2 text pages)

# Objectives of the proposed project

Please give a concise description of your project’s research programme and scientific objectives. (max. 1 text page)

# Work programme including proposed research methods

Please give a detailed account of the steps planned during the proposed funding period.   
(2 text pages)

# Schedule

Please provide a schedule detailing all planned experiments.

# Potential benefits and risks

Please indicate how you intend to transfer the project to an external funding agency. Also describe potential challenges to your project.

# Integration of the project into the focal research areas of the Faculty of Medicine

Please indicate how your project fits into the focal research areas of the Faculty of Medicine. Indicate plan or ongoing collaboration with the faculty members.

# Funding for staff

One PhD student (E13 65%) and one research technician may be applied for. Alternatively, a postdoctoral researcher and part-time time MTA may be applied for within the limits of this budget. Please state planned employment duration and qualification. Please also provide a brief explanation of his/her tasks from the work programme.

# Funding for consumables

Please specify project related consumables by subcategory (e.g. chemicals, glassware, etc.). Please also indicate specific additional costs, e.g. for animal breeding, microarrays or next generation sequencing.

**Amount p.a.** (maximum 40 k€ p.a.)

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| Subcategory | amount p.a. (€) |
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