

**Evaluation form for grant proposal format MAP
Psychology and Neuroscience**

Please complete the evaluation form using the following rating scale.

- 1 (unsatisfactory)
- 2 (needs development)
- 3 (competent)
- 4 (very good)
- 5 (exceptional)

Briefly describes the research problem and objectives/aims:

1 2 3 4 5

Effectively communicates significance and impact of the proposed research:

1 2 3 4 5

Describes the purpose/aims of the study in a logical explicit manner:

1 2 3 4 5

Identifies key prior findings and provides a clear rationale of the study

1 2 3 4 5

Recognizes next important unanswered questions; generates new hypothesis based on historical and current context

1 2 3 4 5

Describes assumptions, limitations, and scope of the study

1 2 3 4 5

Designs and executes hypothesis-based experiments

1 2 3 4 5

Proposes appropriate research protocols; explains the advantages and disadvantages of relevant protocols to address a specific question

1 2 3 4 5

Outlines alternative experimental approaches

1 2 3 4 5

Recognizes data that should be analyzed statistically and, where applicable, incorporates appropriate statistical analysis as part of the experimental design

1 2 3 4 5

Proposes appropriate database, software tools, and algorithms relevant to the study

1 2 3 4 5

Organization and clarity of presentation and/or slides: graphics, data, and text

1 2 3 4 5

Demonstrate advanced core knowledge and command of relevant literature

1 2 3 4 5

Effectively communicate significance of preliminary research and how it advanced the field

1 2 3 4 5

Answer questions effectively

1 2 3 4 5