Grant strategy development from direct experience

- Are you seeking advice on how to successfully win competitive research grants?
- Do you have starter funding to increase your chance to develop a competetive application?
- Do you ask yourself how to actually use this money to elevate your application to the next level?

Available information and consulting agencies picture abstract concepts about groundbreaking ideas and repeat clichés on good practice for grant writing. As an applicant myself I had difficulties connecting to these information from people that appeared far away from my reality.

In contrast, what could be more motivating to your applicants than getting support and strategic consulting from a recently successful awardee?

All European universities compete over limited funding. Institutions with high funding rates have a huge advantage in their likelihood to win funding again: They provide support from the researchers that have previously been awarded.

This network based advantage is hard to compensate with money and the applicants often struggle to get the right mentoring and advice that leads them to successful applications.

As a recent ERC awardee in one of the most competitive fields (StG 2022 Panel LS5: Neuroscience) I have first-hand experience in the entire process from a promising idea to a successful interview presentation.

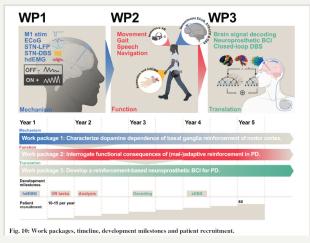
I will be happy to share my experience and knowledge and support your applications in their journey through strategic and structured consulting from the first idea to the successful interview and beyond.

*ERC Starting Grant, Consolidator or national programs like SNF Starting Grant or DFG Emmy Noether applications or similar.

What I can offer

for grant* applicants

- Strategic information through individual consulting or group sessions on:
- Project Design and Scope: Assistance in refining the goals, objectives, and scope of the project to align them with the focus and requirements of the program.
- Written and visual communication: Support in creating a compelling and well-structured grant proposal, including effectively communicating the significance, innovation, and potential outcomes of the project.



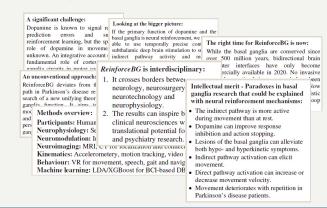
Example guidance: Developing a visual language that transfers key information in your proposal.

- Self-Presentation and Curriculum Vitae Development: Guidance in crafting a meaningful curriculum vitae that effectively presents the applicant's professional qualifications and experience.
- Timeline and Milestones: Help in developing a detailed project plan with clear milestones and deliverables to illustrate the feasibility and timeline of the planned endeavor.
- Data Management and Analysis: Guidance on communicating data management, ensuring compliance with ethical standards, and principles of Open Science.

About me Contact information

I am Professor for invasive neurotechnology at Charité - Universitätsmedizin Berlin and have won over 6 mio. € in grant funding within the first four years of my independent career.

I have served on numerous grant review panels and reviewed for national and international funding agencies, including ERC (EU) (Starting and Consolidator), NSF (USA), DFG (German), ANR (French), SNF (Swiss), RAEng (UK), ZonMw (Dutch) & more.



Example guidance: Support the reviewers in their positive assessment by preparing text boxes that explicitly address all review crtieria of the funding program.

I offer expert consulting for research applications for ERC and other national and international funding programs. I will be happy to provide a quote* that fits your budget and individual needs.

Contact me to discuss your needs Prof. Dr. med. Wolf-Julian Neumann +49 152 539 262 90 wolfjulian.neumann@gmail.com



^{*}I can provide a quote for your academic institution depending on individual needs and agreements.