# Lead Agency Aktivität von National Science Foundation (NSF) und Deutsche Forschungsgemeinschaft (DFG) in Molekular- und Zellbiologie (NSF-DFG MolCellBio)

https://www.dfg.de/foerderung/info_wissenschaft/info_wissenschaft_21_99/index.html

https://www.nsf.gov/pubs/2022/nsf22015/nsf22015.jsp

Stichtag: ab 3. Januar 2022 fortlaufend | Programmausschreibungen

## Um die Zusammenarbeit zwischen US-amerikanischen Forschenden und ihren deutschen Kolleginnen und Kollegen zu fördern, kündigen die Division of Molecular and Cellular Bioscience (BIO/MCB) der NSF und die Division of Molecular and Organismal Biology and Agriculture (MOBA) der DFG, eine Lead Agency Aktivität im Bereich der Molekular- und Zellbiologie an.

US-German collaborations are invited to submit joint proposals in the areas covered by BIO/MCB and the DFG's review board 201 "Basic Research in Biology and Medicine". The proposals should focus on basic research at a molecular, subcellular or cellular level, including theoretical approaches. Proposals encompassing tissues, organs or whole animals cannot be considered. Research in the area of plant sciences, microbiology, immunology and neurosciences is also excluded. Proposals must provide a clear rationale for the need for a US-German collaboration, including the unique expertise and synergy that the collaborating groups will bring to the project.

Proposals may be submitted to either NSF or DFG. The prospective investigators should discuss within their research team where they believe the largest portion of the research lies and agree on a Lead Agency (either NSF or DFG). The proposers identify the Lead Agency, develop a joint proposal in accordance with the chosen Lead Agency's standard rules and submit it to the Lead Agency following its submission procedures.

If DFG is the Lead Agency, proposals must be submitted via elan, the DFG's electronic proposal processing system. Proposals can be submitted from 3 January 2022 on a continuous base. There is no deadline for submission to either agency.

Quelle: Deutsche Forschungsgemeinschaft (DFG)

Redaktion: 18.11.2021 von Mirjam Buse, VDI Technologiezentrum GmbH

Länder / Organisationen: USA

Themen: Förderung, Lebenswissenschaften

Zurück

## Weitere Informationen