

We are inviting applications for the

# 2023 ISAPP Glenn Gibson Early Career Researcher Prize



The scope of research must be basic or clinical research disciplines in the fields of probiotics, prebiotics, synbiotics, postbiotics or fermented foods. Applications will be reviewed by a panel of ISAPP scientists and verified by the Board of Directors, whose decision will be final.

The closing date for applications is 18 NOVEMBER 2022. Applicants should be a masters, doctoral or medical/veterinary student, postdoctoral researcher or early career scientist fewer than 5 years following the terminal degree.

The criteria for the prize include:

- a significant research finding and its publication(s), to which the applicant contributed substantively
- major conference presentation(s)
- new ideas that advance the field
- evidence of impact through citizenship, general outreach, social media, citations, etc.
- ground-breaking dissertation

The individual recipient is expected to give a presentation on the research at a suitable ISAPP conference following the award.

Please apply via the ISAPP website at:

<https://isappscience.org/2023-early-career-scientists-award-form/>

and submit the following information:

- Name
- Institution
- Brief career overview (up to 50 words)
- Justification for the prize, e.g. outputs achieved (up to 200 words)
- How the research has advanced the fields of probiotics, prebiotics, synbiotics, postbiotics, or fermented foods (up to 100 words)
- Future plans building upon the research (up to 50 words)
- Short supporting statement from a mentor, advisor, or supervisor (50-100 words), to be emailed directly to ISAPP board member Dr. Kelly Swanson: [ksswanso@illinois.edu](mailto:ksswanso@illinois.edu)

Award: A plaque, speaking slot at the annual ISAPP meeting, travel award to the ISAPP meeting, and an unrestricted cash prize (\$1500 USD).