

From its inception in 1908, the Department of Biological Chemistry at JHUSOM has prioritized interactive research at the forefront of biomedical knowledge coupled with a strong dedication to trainee development. The Paul T. Englund Scholars program recognizes emerging scholars who have demonstrated potential to forge tomorrow's scientific breakthroughs and promote a creative, diverse, and inclusive future in biochemical research.

Applicants at the postdoctoral or assistant professor level are invited in all areas of mechanistic biology. Applications will be evaluated on demonstrated scientific contributions and potential for impact on the field, as well as record and vision in creating a diverse and inclusive future in science.

We strongly encourage individuals from historically excluded groups in science to apply. Awardees will be recognized and invited to present a seminar in the Paul T. Englund Emerging Scholars series at JHUSOM and will receive an honorarium.

APPLY: Submit your NIH Biosketch and brief statement (300 words max) highlighting the impact of your research program on the future of the broadly-defined field of Biological Chemistry by October 16, 2023 to https://jh.qualtrics.com/jfe/form/SV_8iyfiZ0pAYcXRiK

The Department of Biological Chemistry
at The Johns Hopkins University School of Medicine
welcomes applicants for the 2023-2024

Paul T. Englund Emerging Scholars awards

