



Editorial

Outstanding Early Career Scientists for 2023



The Editorial Staff and the American Pharmacists Association have been recognizing outstanding early career scientists for publishing their most original and significant scientific findings in the *Journal of Pharmaceutical Sciences* (*JPharmSci*[®]) since 2021. The fourteen individuals being recognized below are considered by their co-authors as the primary authors of their manuscripts and were identified as either graduate students or, within their first 10 years post-Ph.D. in a postdoctoral or permanent appointment (i.e., an academic, foundation, government, or industrial scientist position). These individuals have published research articles that were recognized by the Editors for presenting the most original and significant scientific findings in the period of October 1, 2022 to September 30, 2023. Each of the articles authored or co-authored by these individuals was recognized as either one of the six monthly featured articles in an issue, or as an article that appeared in one of the quarterly virtual issues that appear on *JPharmSci*[®]'s web page (<https://jpharmsci.org/>). The purpose of this recognition is to bring further attention to an individual's scientific research and achievements, and to publicly express our appreciation for their selection of *JPharmSci*[®] in which to publish their research findings.

- Subham Banerjee, National Institute of Pharmaceutical Education and Research (NIPER) – Guwahati, India
- Elin Boger, AstraZeneca, Gothenburg, Sweden
- Lauren Fontana, Sanofi, Framingham, Massachusetts, USA
- Krutiak Meena Harish Jain, Gilead Sciences, Foster City, CA, USA
- David Li, National University of Singapore, Singapore
- Tim Menzen, Coriolis Pharma Research GmbH, Martinsried, Germany
- Patcharawan Nimmansophon, University of Cincinnati, Cincinnati, Ohio, USA
- Amrit Paudel, Graz University of Technology; Research Center Pharmaceutical Engineering (RCPE), Graz, Austria
- Hitesh S. Purohit, Abbvie, Inc., North Chicago, Illinois, USA

- Zainab Rehman, University of Warwick, Coventry, United Kingdom
- Sichen Song, University of Minnesota, Minneapolis, MN, USA
- Apipa Wanasathop, University of Cincinnati, Cincinnati, Ohio, USA
- Xin Yao, AbbVie, Inc., North Chicago, Illinois, USA
- He Yu, Aston University, Birmingham, United Kingdom

Congratulations to all of these early career scientists and thank you to each and every one of all of the scientists who publish their research findings in *JPharmSci*[®]!

Kenneth L. Audus
Editor-in-Chief

Declaration of Competing Interest

The authors declare that they have no known competing financial interests or personal relationships that could have appeared to influence the work reported in this paper.

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