

## ANKUR KUMAR



### Biography

Ankur Kumar has completed his B. Pharm. (2019) and M. Pharm (2022) degrees from Jadavpur University, Kolkata (WB). He qualified Graduate Aptitude Test in Engineering (GATE) in 2019 and the Graduate Pharmacy Aptitude Test (GPAT) in 2019 and 2020. He has experience in QSAR, QSTR, chemometric modeling studies, Ecotoxicological modeling, Molecular Modeling, q-RASAR, and Read-across. He has published 8 research articles in various reputed peer-reviewed international journals with overall citations of 52 and an h-index of 4 (Scopus) ([URL:https://scholar.google.com/citations?user=u2xHgMIAAAAJ&hl=en](https://scholar.google.com/citations?user=u2xHgMIAAAAJ&hl=en), ORCID: <https://orcid.org/0000-0002-8841-5176>, Research gate:<https://www.researchgate.net/profile/Ankur-Kumar-98/research>, Scopus Id:[58603851100](https://www.researchgate.net/profile/Ankur-Kumar-98/research) ). At present, he is actively working on the project entitled "Read-across predictions of property and ecotoxicity endpoints of a selected class of chemicals" as a registered Ph.D. scholar in the Department of Pharmaceutical Technology, Jadavpur University, Kolkata (WB) under the guidance of Dr. Probir Kumar Ojha and Prof. Kunal Roy.