Round table discussion:

"Artificial Intelligence in Medicinal Chemistry, what's next?"

Panelist:
Prof. Jürgen Bajorath (University of Bonn, Germany)

About the panelist: Jürgen Bajorath is Professor and Chair of Life Science Informatics at the University of Bonn.

For the past decade, his research has mostly focused on the development of computational methods for medicinal chemistry.

Current research topics include large-scale analysis and visualization of structure-activity relationships, exploration and prediction of compounds with multi-target activities, big data characteristics, advanced machine learning concepts, and data-driven design of novel active compounds.