

Curriculum Vitae

Personal information **Jens Lindman**

Work experience

Start date: 2023-09-04 End date: xxxx-xx-xx Assessor, Swedish Medical Products Agency, Sweden

Education and training

Start date: 2017-08 End date: 2023-05 Doctor of Philosophy, Department of Medicinal Chemistry, Uppsala University, Sweden
During my studies I conducted work on the development of new ligands for the angiotensin II type 2 receptor (AT2R) as well as development of new methodology using palladium catalysis.

Start date: 2012-08 End date: 2017-06 Master of Science Programme in Pharmacy, Uppsala University, Sweden
The program consisted of courses in chemistry, biology, mathematics etc., leading to a license to work as a pharmacist.

Additional information

Publications

Isaksson, R., Lindman, J., Wannberg, J., Sallander, J., Backlund, M., Baraldi, D., Widdop, R., Hallberg, M., Åqvist, J., Gutierrez de Teran, H., Gising, J., Larhed, M. (2019) A Series of Analogues to the AT2R Prototype Antagonist C38 Allow Fine Tuning of the Previously Reported Antagonist Binding Mode. *ChemistryOPEN*, 8 (1):114 – 125.

Wannberg, J., Gising, J., Lindman, J., Sallander, J., Gutiérrez-deTerán, H., Ablahad, H., Hamid, S., Grönbladh, A., Spizzo, I., Gaspari, T.A., Widdop, R.E., Hallberg, A., Backlund, M., Lésniak, A., Hallberg, M., Larhed, M. (2021) N-(Methyloxycarbonyl)thiophene sulfonamides as high affinity AT2 receptor ligands. *Bioorg. Med. Chem.*, 29, 1158.

Lindman, J., Gopalan, G., Palo-Nieto, C., Brandt, P., Gising, J., Larhed, M. (2021) Diastereoselective Synthesis of N-Methylspiroindolines by Intramolecular Mizoroki-Heck Annulations. *ACS Omega*, 7 (36), 32525 – 32535.

Lindman, J., Yadav, A., Gising, J., Larhed, M. Two-Chamber Aminocarbonylation of Aryl bromides and Triflates Using Amino Acids as Nucleophiles. *J. Org. Chem.* <https://doi.org/10.1021/acs.joc.3c00972>

Projects

Memberships

Other Relevant Information