

Curriculum Vitae

Personal information **Magdalena Lysiak**

Work experience

Chief Pharmaceutical Inspectorate

- Start date: 06.2025
- End date:
- Position: GMP Inspector
- Activities: carrying out inspections at manufacturers, importers and distributors of active substances and medicinal products
- Country: Poland

Adamed Pharma

- Start date: 12.2008
- End date: 05.2025
- Position: Research and Development Specialist, Senior Specialist, Expert
- Activities: dealing with New Psychoactive Substances, work of the team for the contamination of pharmaceutical products with nitrosamines, planning, optimization and scale-up of multi-stage organic synthesis processes, preparation of technical and patent documentation, substantive support in generic and innovative projects and cooperation with related departments in the areas of analytics, formulation and registration of medicinal products
- Country: Poland

Institute of Organic Chemistry, Polish Academy of Sciences

- Start date: 12.2007
- End date: 12.2008
- Position: Assistant
- Activities: planning and conducting the synthesis of organic compounds, optimization of processes
- Country: Poland

Education and training

Postgraduate studies "Postgraduate Management Studies - Leadership, Entrepreneurship, Partnership"

- Start date: 09.2021
- End date: 06.2022
- Qualification: postgraduate studies
- Institution: Warsaw School of Economics
- Country: Poland

Postgraduate studies "Interdisciplinary Studies in Pharmaceutical Management - Clinical Research and Drug Development; Training in Pharmacoeconomics, HTA, Marketing and Pharmaceutical Law; Pharmaceutical Sales and Marketing"

- Start date: 11.2018
- End date: 10.2019
- Qualification: postgraduate studies
- Institution: Business School, Warsaw University of Technology
- Country: Poland

Full-time doctoral studies

- Start date: 9.2003
- End date: 12.2007
- Degree: Doctor of Philosophy
- Institution: Institute of Organic Chemistry, Polish Academy of Sciences
- Country: Poland

Graduate studies

- Start date: 10.1996
- End date: 06.2001
- Degree: MSc in Chemistry
- Institution: Warsaw University
- Country: Poland

Additional information

Publications

Publications

1. An efficient route to 4-(substituted benzyl)piperidines.
Tet. Lett. **2003**, 44 (45), 8249-8252
2. Tetrabutylammonium Triphenyldifluorosilicate (TBAT) Initiated Intramolecular Addition of Allylsilanes to 2,3-Dihydro-4-pyridones. A Novel Route for the Stereoselective Construction of Indolizidine Systems.
Tet. Lett. **2003**, 44 (35), 6629-6632
3. Rhodium-Catalyzed Intramolecular Conjugate Addition of Vinylstannanes to 2,3-Dihydro-4-pyridones. An Efficient Route to Stereoselective Construction of Indolizidines.
Org. Lett. **2005**, 7 (9), 1725-1727
4. An Efficient Approach to the Synthesis of 3-Vinylidene Tetrahydropyrans via Prins-Type Cyclization.
Tet. Lett., **2005**, 46 (40), 6861-6863
5. The Fluoride Ion Induced Intramolecular Conjugate Addition of Propargylsilanes to Dihydropyridones. A Novel Method for the Stereoselective Construction of Azabicyclic Ring Systems.
Tetrahedron **2005**, 61 (36), 8641-8647
6. Asymmetric Synthesis of Multi-substituted Indolizidines by Intramolecular Addition of Allylsilane to Chiral 2,3-Dihydro-4-pyridones.
Pol. J. Chem. **2005**, 79 (12), 1919-1928
7. Synthesis of Dihydropyridinones and Hexahydroindolizin-7(1H)-one Derivatives.
Synfacts **2006**, 1, 0030-0030
8. An efficient approach to the stereoselective synthesis of 2,6-disubstituted dihydropyrans *via* stannyl-Prins cyclization.
Tet. Lett. **2008**, 49 (4), 678-681
9. Enantioselective route to 3-vinylidene tetrahydropyrans and 3-vinylidene oxepanes based on a silyl-Prins cyclization.
Tetrahedron **2008**, 64, 3103-3110.

Patent applications

1. Salts of Tiotropium with 10-camphorsulfonic acid (WO2010133457A1)
2. Stereoselektywny sposób syntezy (S)-pregabaliny (PL 213350 B1)

Projects

- preparing reports on risk analysis regarding contamination of pharmaceutical products with nitrosamines
- dealing with New Psychoactive Substances
- planning, optimization and scale-up of multi-stage organic synthesis processes

Memberships

Other Relevant Information