

CURRICULUM VITAE

Tomáš Drmota

Education

- **Postgraduate Certificate** in Clinical Research (Executive), Cranfield University, UK.
- **Ph.D.** of Parasitology, Faculty of Science, Charles University, Prague.
- **M.Sc.** of Molecular Biology and Parasitology, Faculty of Science, Charles University, Prague.

Work experiences

- | | |
|----------------|--|
| 2023 – present | Vice President of Early Discovery , Captor Therapeutics, Wroclaw. <ul style="list-style-type: none">• Oversee cross-functional discovery activities within projects |
| 2020 - 2022 | Program Manager , SOTIO Biotech a.s., Prague. <ul style="list-style-type: none">• Programs leadership, cell- and immune-therapy to treat solid tumors |
| 2017 - 2020 | Application Manager , Contipro a.s., CZ. <ul style="list-style-type: none">• Design and development of medical devices based on hyaluronic acid |
| 2011 - 2016 | Project Director , Respiratory-Inflammation-Autoimmunity Innovative Medicines & Early Development, AstraZeneca R&D, Gothenburg. <ul style="list-style-type: none">• Small molecule programs between Lead Optimization and Phase I |
| 2005 - 2011 | Candidate Drug Delivery Team Leader , Cardiovascular & Gastrointestinal Research Area, AstraZeneca R&D, Gothenburg. <ul style="list-style-type: none">• Small molecule projects between Hit Finding and Candidate Drug nomination |
| 2001 - 2005 | Team Leader/Principal Scientist , CVGI-RA, AstraZeneca R&D, Gothenburg. <ul style="list-style-type: none">• Area of expertise: receptors, ion-channels, transporters, high content biology |
| 2000 - 2001 | Research Scientist , CVGI-RA, AstraZeneca R&D, Gothenburg. <ul style="list-style-type: none">• Expert in G-protein-coupled receptors pharmacology |
| 2000 | Postdoctoral Fellow , Dept. of Physiology, Tufts School of Medicine, Boston. <ul style="list-style-type: none">• Bile acid transporters research |
| 1997 - 2000 | Research Assistant , Molecular Pharmacology Group, Division of Biochemistry and Molecular Biology, University of Glasgow, Glasgow. <ul style="list-style-type: none">• Molecular pharmacology of G-protein-coupled receptors |
| 1996 – 1997 | Postdoctoral Position , Laboratory of Membrane Receptors, Institute of Physiology, Czech Academy of Sciences, Prague. <ul style="list-style-type: none">• Molecular pharmacology of G-protein-coupled receptors. |