IOCB
Jan Konvalinka
director

Prague Branch

Secretariat of the Director

Individual Research Cooperation

Research Support
Pavlína Maloy Řezáčová
Vice-director for Research

- **Project Office**
  Veronika Palečková

Translational Research
Milan Prášil
Vice-director for Translational Research

- **Licenses and Patents**
  Ladislava Součková

International Relations
Zdeněk Hostomský
Vice-director for International Relations

Strategic Development
Jiří Polman
Vice-director for Strategy

- **Occupational Safety**

Occupational Health Services

Technical-Economic Administration
Jiří Cairola
Vice-director for Economics

- **Economic Division**
  Jana Dvořáková
  - **Accounting**
    Božena Petschová
  - **Purchasing and Storage**
  - **Planning and Budget**
- **Technical Division**
  Karel Šobíšek
  - **Internal Administration and Transport**
    Václav Mžourek
  - **Technical Management**
    Jan Janoušek
  - **Waste Management**
    Lukáš Rynda
- **Project Administration**
  Blanka Hajná
  - **OP VVV / OP JAK**
  - **EXCELES**
    Šárka Šímová
- **EIS**
  Martin Havránek
- **Health Facility**
  Monika Horáčková

Personnel and Payroll Department
Šárka Kněžická

Legal Department
Tamara Brixiová

Communications
Barbora Fričová

Information Technology and Services
Jiří Polách

- **Library**

Boston Branch

Boston Administration
Edith Valeri

Research Groups

Research Group

Distinguished

- **Pavel Hobza** — Non-Covalent Interactions — *Distinguished Chair*
- **Michal Hocek** — Bioorg. and Medicinal Chem. of Nucl. Acids — *Distinguished Chair*
- **Pavel Jungwirth** — Molecular Modeling — *Distinguished Chair*
- **Jan Konvalinka** — Proteases of Human Pathogens — *Distinguished Chair*
- **Ivo Starý** — Chemistry of Functional Molecules — *Distinguished Chair*
- **Zdeněk Havlas** — Computational Chemistry — *Honorary Chair*
- **Ivan Rosenberg** — Nucleotides and Oligonucleotides — *Distinguished Emeritus*

Senior

- **Petr Beier** — Organic Chemistry of Fluorine and Main Group Elements
- **Petr Bouř** — Biomolecular Spectroscopy
- **Evžen Bouřa** — Structural Membrane Biology
- **Petr Cígler** — Synthetic Nanochemistry
- **Edward Curtis** — Functional Potential of Nucleic Acids
- **Robert Hanus** — Chemical Ecology
- **Ullrich Jahn** — Chemistry of Natural Products
- **Zlatko Janeba** — Medicinal Chemistry of Nucleotide Analogues
- **Jiří Jiráček** — Chem. and Biology of Insulin and Insulin-like Growth Factors
- **Jiří Kaleta** — Molecular Devices
- **Zuzana Kečkéšová** — Tumor Suppressors
- **Hana Macíčková Cahová** — Chemical Biology of Nucleic Acids
- **Lenka Maletínská** — Pathophysiological Mechanisms of Food Intake Regulation
- **Pavlína Maloy Řezáčová** — Structural Biology
- **Michael Mareš** — Cathepsin Proteases in Pathology
- **Radim Nencka** — Drug Design and Medicinal Chemistry
- **Iva Pichová** — Viral and Microbial Proteins
- **Lubomír Rulíšek** — Theoretical Bioinorganic Chemistry
- **David Sabatini** — Molecular Analysis of Growth Regulation in Animals
- **Tomáš Slanina** — Redox Photochemistry
- **Kvido Stříšovský** — Intramembrane Proteolysis and Biological Regulation
- **Václav Veverka** — Chromatin structural biology
- **Jiří Vondrášek** — Bioinformatics
- **Milan Vrábel** — Chemistry of Bioconjugates

Junior

- **Eva Kudová** — Neurosteroids
- **Paulo Paioti** — Catalytic Synthesis of Bioactive Molecules
- **Tomáš Pluskal** — Biochemistry of Plant Specialized Metabolites
- **Miloslav Polášek** — Coordination Chemistry

Joint Laboratory

- **Jakub Abramson** — Cell Biology
- **Stella de Almeida Gonsales** — Chemical Recycling of Plastic Waste...
- **Mattia Morandi** — Membrane Structures Dynamics

Research-Service Group

- **NMR Spectroscopy** — Martin Dračínský

Core Facility

- **Analytical Laboratory** — Stanislava Matějková
- **Biochemical Pharmacology** — Helena Mertlíková - Kaiserová
- **Cryogenic Electron Microscopy** — Tomáš Kouba
- **Development Center** — Ondřej Pačes
- **Electromigration Methods** — Václav Kašička
- **High Performance Computing** — Hector Martinez-Seara
- **IOCB Compound Library** — Pavel Šácha
- **Mass Spectrometry** — Josef Cvačka
- **Mass Spectrometry of Biopolymers** — Karel Harant
- **Synthesis of Radio-labeled Compounds** — Aleš Marek
- **Virology** — Jan Weber

Targeted Research Group

- **Gabriel Birkuš** — HBV Cure
- **Pavel Majer** — Drug Discovery
- **Dominik Rejman** — Antimicrobial Compounds
- **Jan Řezáč** — Computational Chemistry for Drug Design

Prague
- PHYS
- CHEM
- BIO

Boston
- PHYS
- CHEM
- BIO