

Technical and Administrative Section  
(Departments)

**Director of IOCB**  
Zdeněk Hostomský

**Vice-director Strategy**  
Martin Fusek

**Vice-director Science**  
Iva Pichová

Research Section  
(Groups)

**Research Group Distinguished**

**Research Group Senior**

**Research Group Junior**

**Targeted Research Group**

**Research-Service Group**

**Service Group**

**Office of the Director**  
Zdeněk Hostomský

- Secretariat
- Project Office
- Legal Office
- Communications
- Personnel and Payroll Office
- Safety Office
- Patent and License Office
- Adjunct professors
- Emeriti

**Technical-Economic Administration**  
(Jana Pokorná)

- Economic Division** (Jana Pokorná)
  - Financial Department (Božena Petschová)
  - Planning and Budget (Jana Pokorná)
  - EIS Development and Maintenance (Martin Havránek)
- OP VVV Office** (Blanka Hajná)
- Technical Division** (Karel Šobíšek)
  - Internal Administration and Transport (Václav Mžourek)
  - Technical Administration and Maintenance (Jan Janoušek)
- Health Facility**

**Information Technology and Services**  
Jiří Polách

- ITS
- Library

**Pavel Hobza**  
Non-Covalent Interactions  
*Distinguished Chair*

**Pavel Jungwirth**  
Molecular Modeling  
*Distinguished Chair*

**Zdeněk Havlas**  
Computational Chemistry  
*Honorary Chair*

**Ivan Rosenberg**  
Nucleotides and Oligonucleotides  
*Distinguished Emeritus*

**Josef Michl**  
Organic Chemistry  
*Distinguished Emeritus*

**Petr Beier**  
Organic Chemistry of Fluorine and Main Group Elements

**Petr Bouř**  
Biomolecular Spectroscopy

**Evžen Bouřa**  
Structural Membrane Biology

**Petr Cígler**  
Synthetic Nanochemistry

**Robert Hanus**  
Chemistry of Social Insects

**Michal Hocek**  
Bioorganic and Medicinal Chemistry of Nucleic Acids

**Ulrich Jahn**  
Chemistry of Natural Products

**Zlatko Janeba**  
Medicinal Chemistry of Nucleotide Analogues

**Jiří Jiráček**  
Chem. and Biology of Insulin and Insulin-like Growth Factors

**Jan Konvalinka**  
Proteases of Human Pathogens

**Lenka Maletínská**  
Pathophysiological Mechanisms of Food Intake Regulation

**Pavína 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

**Ivo Starý**  
Chemistry of Functional Molecules

**Kvido Stříšovský**  
Intramembrane Proteolysis and Biological Regulation

**Edward Curtis**  
Functional Potential of Nucleic Acids

**Jiří Kaleta**  
Molecular Devices

**Zuzana Kečkéšová**  
Tumor Suppressors

**Hana Macíčková Cahová**  
Chemical Biology of Nucleic Acids

**Tomáš Pluskal**  
Biochemistry of Plant Specialized Metabolites

**Tomáš Slanina**  
Redox Photochemistry

**Milan Vrábel**  
Chemistry of Bioconjugates

**Sebastian Zoll**  
Structural Parasitology

**Gabriel Birkuš**  
HBV Cure

**Eva Kudová**  
Neurosteroids

**Miloslav Polášek**  
Coordination Chemistry

**Dominik Rejman**  
Antimicrobial Compounds

**Mass Spectrometry**  
**Josef Cvačka**

**NMR Spectroscopy**  
**Martin Dračinský**

**Electromigration Methods**  
**Václav Kašíčka**

**Cryogenic Electron Microscopy**  
**Tomáš Kouba**

**Drug Discovery**  
**Pavel Majer**

**Biochemical Pharmacology**  
**Helena Mertlíková - Kaiserová**

**Bioinformatics**  
**Jiří Vondrášek**

**Virology**  
**Jan Weber**

**Synthesis of Radio-labeled Compounds**  
**Aleš Marek**

**Analytical Laboratory**  
**Stanislava Matějková**

**Development Center**  
**Ondřej Pačes**

**Waste Management**  
**Lukáš Rynda**

**IOCB Compound Library**  
**Pavel Šácha**

PHYS

CHEM

BIO