

Director of IOCB
Zdeněk Hostomský

**Vice-director
Strategy**
Martin Fusek

**Vice-director
Science**
Iva Pichová

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

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

Research Group
Distinguished

Research Group
Senior

Research Group
Junior

**Targeted Reseach
Group**

**Research-Service
Group**

Service Group

Pavel Hobza
Non-Covalent
Interactions
Distinguished Chair

Michal Hocek
Bioorg. and Medicinal
Chem. of Nud. 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

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

Edward Curtis
Functional Potential
of Nucleic Acids

Robert Hanus
Chemistry of Social
Insects

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

Lenka Maletínská
Pathophysiological
Mechanisms of Food
Intake Regulation

**Pavčina 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

Milan Vrábel
Chemistry of
Bioconjugates

Jiří Vondrášek
Bioinformatics

Kvido Stříšovský
Intramembrane
Proteolysis and
Biological Regulation

Jiří Kaleta
Molecular Devices

Zuzana Kečková
Tumor Suppressors

Eva Kudová
Neurosteroids

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

Tomáš Pluskal
Biochemistry of Plant
Specialized
Metabolites

Miloslav Polášek
Coordination
Chemistry

Tomáš Slanina
Redox
Photochemistry

Sebastian Zoll
Structural
Parasitology

Gabriel Birkuš
HBV Cure

Dominik Rejman
Antimicrobial
Compounds

Mass Spectrometry
Josef Cvačka

NMR Spectroscopy
Martin Dračinský

**Electromigration
Methods**
Václav Kašička

**Cryogenic Electron
Microscopy**
Tomáš Kouba

Drug Discovery
Pavel Majer

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

Virology
Jan Weber

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

**High Performance
Computing**
**Martinez-Seara
Hector**

Analytical Laboratory
Stanislava Matějková

Development Center
Ondřej Pačes

Waste Management
Lukáš Rynda

**IOCB Compound
Library**
Pavel Šácha

PHYS

CHEM

BIO