

IOCB
Jan Konvalinka
director

Prague Branch

Boston Branch

Research Groups

Secretariat of the Director

Individual Research Cooperation

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Vice-director for Research

Project Office
Veronika Palečková

Translational Research
Martin Fusek
Vice-director for Translational Research

Licenses and Patents
Ladislava Součková

International Relations
Zdeněk Hostomský
Vice-director for International Relations

Strategic Development
Jiří Polman

Occupational Safety

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

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EXCELES
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EIS
Martin Havránek

Health Facility
Monika Horáčková

Personnel and Payroll Department
Šárka Kněžická

Occupational Health Services

Legal Department
Tamara Brixiová

Communications
Barbora Fričová

Information Technology and Services
Jiří Polách

Library

Boston Administration
Edith Valeri

Research Group

Distinguished Senior Junior Joint Laboratory

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

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

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

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

David Sabatini
Molecular Analysis of Growth Regulation in Animals

Kvido Stříšovský
Intramembrane Proteolysis and Biological Regulation

Jiří Vondrášek
Bioinformatics

Milan Vrábel
Chemistry of Bioconjugates

Zuzana Kečkéšová
Tumor Suppressors

Eva Kudová
Neurosteroids

Hana Macíčková Cahová
Chemical Biology of Nucleic Acids

Paulo Paioti
Catalytic Synthesis of Bioactive Molecules

Tomáš Pluskal
Biochemistry of Plant Specialized Metabolites

Miloslav Polášek
Coordination Chemistry

Tomáš Slanina
Redox Photochemistry

Sebastian Zoll
Structural Parasitology

Stella de Almeida Gonsales
Chemical Recycling of Plastic Waste...

Drug Discovery
Pavel Majer

NMR Spectroscopy
Martin Dračínský

Virology
Jan Weber

Analytical Laboratory
Stanislava Matějková

Biochemical Pharmacology
Helena Mertlíková - Kaiserová

Cryogenic Electron Microscopy
Tomáš Kouba

Development Center
Ondřej Pačes

Electromigration Methods
Václav Kašíčka

High Performance Computing
Hector Martinez-Seara

IOCB Compound Library
Pavel Šácha

Mass Spectrometry
Josef Cvačka

Proteomics
(Josef Cvačka)

Synthesis of Radio-labeled Compounds
Aleš Marek

Gabriel Birkuš
HBV Cure

Dominik Rejman
Antimicrobial Compounds

PHYS

CHEM

BIO