

IOCB
Jan Konvalinka
director

Prague Branch

Boston Branch

Research Groups

Secretariat of the Director

Individual Research Cooperation

Research Support
Pavína Maloy Řezáčová
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
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 Šimová

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 Administration
Edith Valeri

Research Group					Research-Service Group	Core Facility	Targeted Research Group
Distinguished	Senior			Junior			
Pavel Hobza Non-Covalent Interactions <i>Distinguished Chair</i>	Petr Beier Organic Chemistry of Fluorine and Main Group Elements	Hana Macíčková Cahová Chemical Biology of Nucleic Acids	Jiří Vondrášek Bioinformatics	Eva Kudová Neurosteroids	NMR Spectroscopy Martin Dračínský	Analytical Laboratory Stanislava Matějková	Gabriel Birkuš HBV Cure
Michal Hocek Bioorg. and Medicinal Chem. of Nucl. Acids <i>Distinguished Chair</i>	Petr Bouř Biomolecular Spectroscopy	Lenka Maletínská Pathophysiological Mechanisms of Food Intake Regulation	Milan Vrábel Chemistry of Bioconjugates	Paulo Paioti Catalytic Synthesis of Bioactive Molecules		Biochemical Pharmacology Helena Mertlíková - Kaiserová	Pavel Majer Drug Discovery
Pavel Jungwirth Molecular Modeling <i>Distinguished Chair</i>	Evžen Bouřa Structural Membrane Biology	Pavína Maloy Řezáčová Structural Biology		Tomáš Pluskal Biochemistry of Plant Specialized Metabolites		Cryogenic Electron Microscopy Tomáš Kouba	Dominik Rejman Antimicrobial Compounds
Jan Konvalinka Proteases of Human Pathogens <i>Distinguished Chair</i>	Petr Cígler Synthetic Nanochemistry	Michael Mareš Cathepsin Proteases in Pathology		Miloslav Polášek Coordination Chemistry		Development Center Ondřej Pačes	Jan Řezáč Computational Chemistry for Drug Design
Ivo Starý Chemistry of Functional Molecules <i>Distinguished Chair</i>	Edward Curtis Functional Potential of Nucleic Acids	Radim Nencka Drug Design and Medicinal Chemistry				Electromigration Methods Václav Kašíčka	
Zdeněk Havlas Computational Chemistry <i>Honorary Chair</i>	Robert Hanus Chemical Ecology	Iva Píchová Viral and Microbial Proteins				High Performance Computing Hector Martinez-Seara	
Ivan Rosenberg Nucleotides and Oligonucleotides <i>Distinguished Emeritus</i>	Ullrich Jahn Chemistry of Natural Products	Lubomír Rulíšek Theoretical Bioinorganic Chemistry				IOCB Compound Library Pavel Šácha	
	Zlatko Janeba Medicinal Chemistry of Nucleotide Analogues	David Sabatini Molecular Analysis of Growth Regulation in Animals				Mass Spectrometry Josef Cvačka	
	Jiří Jiráček Chem. and Biology of Insulin and Insulin-like Growth Factors	Tomáš Slanina Redox Photochemistry				Mass Spectrometry of Biopolymers Karel Harant	
	Jiří Kaleta Molecular Devices	Kvido Stříšovský Intramembrane Proteolysis and Biological Regulation				Synthesis of Radio-labeled Compounds Aleš Marek	
	Zuzana Kečkéšová Tumor Suppressors	Václav Veverka Chromatin structural biology				Virology Jan Weber	
				Joint Laboratory			
					Jakub Abramson Cell Biology		
					Stella de Almeida Gonsales Chemical Recycling of Plastic Waste...		
					Mattia Morandi Membrane Structures Dynamics		

PHYS

CHEM

BIO