

| ID     | Type                    | Status                 | Head                        | Deputy head             | Title                                                            | Cluster |
|--------|-------------------------|------------------------|-----------------------------|-------------------------|------------------------------------------------------------------|---------|
| 610/61 | Research Group          | Distinguished Chair    | Hobza Pavel                 | Nachtigallová Dana      | Non-Covalent Interactions                                        | PHYS    |
| 320/32 | Research Group          | Distinguished Chair    | Hocek Michal                | Tichý Michal            | Bioorganic and Medicinal Chemistry of Nucleic Acids              | CHEM    |
| 630/63 | Research Group          | Distinguished Chair    | Jungwirth Pavel             | Martinez-Seara Hector   | Molecular Modeling                                               | PHYS    |
| 220/22 | Research Group          | Distinguished Chair    | Konvalinka Jan              | Kožíšek Milan           | Proteases of Human Pathogens                                     | BIO     |
| 730/73 | Research Group          | Distinguished Chair    | Starý Ivo                   | Stará Irena             | Chemistry of Functional Molecules                                | CHEM    |
| 620/62 | Research Group          | Honorary Chair         | Havlas Zdeněk               | Kývala Mojmír           | Computational Chemistry                                          | PHYS    |
| 331/33 | Research Group          | Distinguished Emeritus | Rosenberg Ivan              | Markusová Kóšiová Ivana | Nucleotides and Oligonucleotides                                 | CHEM    |
| 750/75 | Research Group          | Senior                 | Beier Petr                  | Pošta Martin            | Organic Chemistry of Fluorine and Main Group Elements            | CHEM    |
| 810/81 | Research Group          | Senior                 | Bouř Petr                   | Šebestík Jaroslav       | Biomolecular Spectroscopy                                        | PHYS    |
| 260/26 | Research Group          | Senior                 | Bouřa Evžen                 | Klíma Martin            | Structural Membrane Biology                                      | BIO     |
| 780/78 | Research Group          | Senior                 | Cígler Petr                 | Neburková Jitka         | Synthetic Nanochemistry                                          | CHEM    |
| 280/28 | Research Group          | Senior                 | Curtis Edward               | Švehlová Kateřina       | Functional Potential of Nucleic Acids                            | BIO     |
| 540/54 | Research Group          | Senior                 | Hanus Robert                | Kyjaková Pavlína        | Chemistry of Social Insects                                      | BIO     |
| 520/52 | Research Group          | Senior                 | Jahn Ullrich                | Jahn Emanuela           | Chemistry of Natural Products                                    | CHEM    |
| 340/34 | Research Group          | Senior                 | Janeba Zlatko               | Česnek Michal           | Medicinal Chemistry of Nucleotide Analogues                      | CHEM    |
| 210/21 | Research Group          | Senior                 | Jiráček Jiří                | Selicharová Irena       | Chemistry and Biology of Insulin and Insulin-like Growth Factors | BIO     |
| 360/36 | Research Group          | Senior                 | Kaleta Jiří                 | Guillaume Bastien       | Molecular Devices                                                | CHEM    |
| 580/58 | Research Group          | Senior                 | Kečkéšová Zuzana            | Kovářová Beata          | Tumor Suppressors                                                | BIO     |
| 590/59 | Research Group          | Senior                 | Macíčková Cahová Hana       |                         | Chemical Biology of Nucleic Acids                                | BIO     |
| 290/29 | Research Group          | Senior                 | Maletínská Lenka            | Pačesová Andrea         | Pathophysiological Mechanisms of Food Intake Regulation          | BIO     |
| 930/93 | Research Group          | Senior                 | Maloy Řezáčová Pavlína      | Škerlová Jana           | Structural Biology                                               | BIO     |
| 230/23 | Research Group          | Senior                 | Mareš Michael               | Horn Martin             | Cathepsin Proteases in Pathology                                 | BIO     |
| 350/35 | Research Group          | Senior                 | Nencka Radim                | Dejmek Milan            | Drug Design and Medicinal Chemistry                              | CHEM    |
| 240/24 | Research Group          | Senior                 | Pichová Iva                 | Zábranský Aleš          | Viral and Microbial Proteins                                     | BIO     |
| 640/64 | Research Group          | Senior                 | Rulíšek Lubomír             | Straka Michal           | Theoretical Bioinorganic Chemistry                               | PHYS    |
| 830/83 | Research Group          | Senior                 | Sabatini David              |                         | Molecular Analysis of Growth Regulation in Animals               | BIO     |
| 570/57 | Research Group          | Senior                 | Slanina Tomáš               |                         | Redox Photochemistry                                             | CHEM    |
| 250/25 | Research Group          | Senior                 | Stříšovský Kvido            |                         | Intramembrane Proteolysis and Biological Regulation              | BIO     |
| 530/53 | Research Group          | Senior                 | Veverka Václav              |                         | Chromatin Structural Biology                                     | BIO     |
| 690/69 | Research Group          | Senior                 | Vondrášek Jiří              | Galgonek Jakub          | Bioinformatics                                                   | BIO     |
| 380/38 | Research Group          | Senior                 | Vrábel Milan                | Dzijak Rastislav        | Chemistry of Bioconjugates                                       | CHEM    |
| 370/37 | Research Group          | Junior                 | Kudová Eva                  | Chodounská Hana         | Neurosteroids                                                    | CHEM    |
| 740/74 | Research Group          | Junior                 | Paioti Paulo                |                         | Catalytic Synthesis of Bioactive Molecules                       | CHEM    |
| 820/82 | Research Group          | Junior                 | Pluskal Tomáš               |                         | Biochemistry of Plant Specialized Metabolites                    | BIO     |
| 560/56 | Research Group          | Junior                 | Polášek Miloslav            | David Tomáš             | Coordination Chemistry                                           | CHEM    |
| 860/86 | Research Group          | Joint Laboratory       | Abramson Jakub              |                         | Cell Biology                                                     | BIO     |
| 890/89 | Research Group          | Joint Laboratory       | Gonsales Stella             |                         | Chemical Recycling of Plastic Waste and Sustainable Polymers     | CHEM    |
| 870/87 | Research Group          | Joint Laboratory       | Morandi Mattia              |                         | Membrane Structures Dynamics                                     | BIO     |
| 910/91 | Research-Service Group  |                        | Dračínský Martin            | Pohl Radek              | NMR Spectroscopy                                                 | PHYS    |
| 920/92 | Core Facility           |                        | Cvačka Josef                | Vrkoslav Vladimír       | Mass Spectrometry                                                | PHYS    |
| 970/97 | Core Facility           |                        | Harant Karel                | Filandr František       | Mass Spectrometry of Biopolymers                                 | BIO     |
| 941/94 | Core Facility           |                        | Kašička Václav              | Koval Dušan             | Electromigration Methods                                         | PHYS    |
| 950/95 | Core Facility           |                        | Kouba Tomáš                 |                         | Cryogenic Electron Microscopy                                    | BIO     |
| 960/96 | Core Facility           |                        | Marek Aleš                  | Brož Břetislav          | Synthesis of Radiolabeled Compounds                              | CHEM    |
| 650/65 | Core Facility           |                        | Martinez-Seara Hector       |                         | High Performance Computing                                       | PHYS    |
| 995/99 | Core Facility           |                        | Matějková Stanislava        | Bednárová Lucie         | Analytical Laboratory                                            | PHYS    |
| 980/98 | Core Facility           |                        | Mertlíková-Kaiserová Helena | Hájek Miroslav          | Biochemical Pharmacology                                         | BIO     |
| 400/4  | Core Facility           |                        | Pačes Ondřej                |                         | Development Center                                               |         |
| 880/88 | Core Facility           |                        | Šácha Pavel                 |                         | IOCB Compound Library                                            | CHEM    |
| 900/90 | Core Facility           |                        | Weber Jan                   | Lubyová Barbora         | Virology                                                         | BIO     |
| 790/79 | Targeted Research Group |                        | Birkuš Gabriel              |                         | HBV Cure                                                         | BIO     |
| 390/39 | Targeted Research Group |                        | Majer Pavel                 | Blechová Miroslava      | Drug Discovery                                                   | CHEM    |
| 760/76 | Targeted Research Group |                        | Rejman Dominik              |                         | Antimicrobial Compounds                                          | CHEM    |
| 660/66 | Targeted Research Group |                        | Řezáč Jan                   |                         | Computational Chemistry for Drug Design                          | PHYS    |