.				analytical chemistry	biochemistry	bioconjugate chemistry	biomolecular spectroscopy	bioorganic chemistry	biophysics	catalysis	cellular neuroscience	chemical biology	chemical ecology	computational chemistry	diagnostics tools	drug design	drug discovery	materials chemistry	medicinal chemistry	microbiology	molecular biology	molecular modeling	nanochemistry	natural products chemistry	organic synthesis	parasitology	physiology	polymer chemistry	quantum chemistry	separation science	structural biology	technology development	virology
860/86	Abramson	Jakub	Cell Biology													.			.	.													
750/75	Beier	Petr	Organic Chemistry of Fluorine and Main Group Elements			.				.		.						.						.									
790/79	Birkuš	Gabriel	HBV Cure		.											.		.		.												.	
810/81	Bouř	Petr	Biomolecular Spectroscopy				.						.								.			.									
260/26	Bouřa	Evžen	Structural Membrane Biology													.		.		.										.		.	
780/78	Cígler	Petr	Synthetic Nanochemistry	.		.								.			.	.			.		.										
280/28	Curtis	Edward	Functional Potential of Nucleic Acids							.		.		.						.													
920/92	Cvačka	Josef	Mass Spectrometry	.																									.		.		
910/91	Dračínský	Martin	NMR Spectroscopy	.									.								.							.					
890/89	Gonsales	Stella	Chemical Recycling of Plastic Waste and Sustainable Polymers							.							.										.						
540/54	Hanus	Robert	Chemistry of Social Insects	.								.								.													
970/97	Harant	Karel	Mass Spectrometry of Biopolymers		.																								.	.			
620/62	Havlas	Zdeněk	Computational Chemistry										.																				
610/61	Hobza	Pavel	Non-Covalent Interactions										.		.						.							.					
320/32	Hocek	Michal	Bioorganic and Medicinal Chemistry of Nucleic Acids		.	.		.		.		.				.		.						.									
520/52	Jahn	Ullrich	Chemistry of Natural Products													.						.		.									
340/34	Janeba	Zlatko	Medicinal Chemistry of Nucleotide Analogues					.							.	.		.						.									
210/21	Jiráček	Jiří	Chemistry and Biology of Insulin and Insulin-like Growth Factors		.											.		.		.				.						.			
630/63	Jungwirth	Pavel	Molecular Modeling										.								.							.					
360/36	Kaleta	Jiří	Molecular Devices														.					.		.									
941/94	Kašička	Václav	Electromigration Methods	.																									.				
580/58	Kečkéšová	Zuzana	Tumor Suppressors		.															.													
220/22	Konvalinka	Jan	Proteases of Human Pathogens		.									.						.										.			
950/95	Kouba	Tomáš	Cryogenic Electron Microscopy		.															.										.			
370/37	Kudová	Eva	Neurosteroids												.	.		.						.									
590/59	Macíčková Cahová	Hana	Chemical Biology of Nucleic Acids								.									.													
390/39	Majer	Pavel	Drug Discovery													.		.						.									
290/29	Maletínská	Lenka	Pathophysiological Mechanisms of Food Intake Regulation		.					.						.										.							
930/93	Maloy Řezáčová	Pavlína	Structural Biology		.											.														.			
960/96	Marek	Aleš	Synthesis of Radiolabeled Compounds	.						.														.									
230/23	Mareš	Michael	Cathepsin Proteases in Pathology		.							.			.	.		.		.					.					.			
650/65	Martinez-Seara	Hector	High Performance Computing										.		.	.					.							.		.			
995/99	Matějková	Stanislava	Analytical Laboratory	.																													
980/98	Mertlíková-Kaiserová	Helena	Biochemical Pharmacology		.											.				.													
870/87	Morandi	Mattia	Membrane Structures Dynamics						.											.													
350/35	Nencka	Radim	Drug Design and Medicinal Chemistry													.		.						.									
740/74	Paioti	Paulo	Catalytic Synthesis of Bioactive Molecules							.						.								.									
240/24	Pichová	Iva	Viral and Microbial Proteins		.					.										.												.	
820/82	Pluskal	Tomáš	Biochemistry of Plant Specialized Metabolites		.							.				.				.			.								.		
560/56	Polášek	Miloslav	Coordination Chemistry	.		.								.			.							.					.		.		
760/76	Rejman	Dominik	Antimicrobial Compounds	.				.				.			.									.									
660/66	Řezáč	Jan	Computational Chemistry for Drug Design										.		.						.							.					
331/33	Rosenberg	Ivan	Nucleotides and Oligonucleotides															.						.									
640/64	Rulíšek	Lubomír	Theoretical Bioinorganic Chemistry							.			.								.							.					
830/83	Sabatini	David	Molecular Analysis of Growth Regulation in Animals		.											.				.						.				.	.		
880/88	Šácha	Pavel	IOCB Compound Library			.								.		.								.							.		
570/57	Slanina	Tomáš	Redox Photochemistry										.	.			.							.									
730/73	Starý	Ivo	Chemistry of Functional Molecules							.			.				.					.		.									
250/25	Stříšovský	Kvido	Intramembrane Proteolysis and Biological Regulation		.													.		.										.			
530/53	Veverka	Václav	Chromatin Structural Biology		.															.										.			
690/69	Vondrášek	Jiří	Bioinformatics																														
380/38	Vrábel	Milan	Chemistry of Bioconjugates			.		.				.		.		.		.		.				.									
900/90	Weber	Jan	Virology													.				.												.	