

Année	Prix	Classement	Nom	Prénom	Institution	Faculté / Institut	Sujet
1994	Jean-Marie Lehn	1	Větrovský	Petr	Charles University	UK - Faculty of Science	
		2	Senfeld	Antonín	Charles University	UK - Faculty of Science	
1995	Jean-Marie Lehn	1	Vyskocil	Stepan	Charles University	UK - Faculty of Science	
		2	Solecka	Katerina	Charles University	UK - Faculty of Science	
1996	Jean-Marie Lehn	1	Štěpnička	Petr	Charles University	UK - Faculty of Science	
		2	Obšil	Tomás	Charles University	UK - Faculty of Science	
		3	Marek	Radek	Masaryk University	CEITEC	
1997	Jean-Marie Lehn	1	Fardna	Eva	Masaryk University		
		2	Čirkva	Vladimír	Czech Academy of Sciences	CAS - Institute of Chemical Process Fundamentals	
		3	Holčápek	Michal	University of Pardubice	UPCE - Faculty of Chemical Technology	
1998	Jean-Marie Lehn	1	Viduna	David	Charles University		
		2	Kubáň	Petr	University of Pardubice	UPCE - Faculty of Chemical Technology	
		3	Pihera	Pavel	University of Chemistry and Technology, Prague		
1999	Sanofi	1	Skalová	Lenka	Charles University	UK - Faculty of Pharmacy in Hradec Kralové	
2000	Sanofi	1	Castulík	Jacub	Masaryk University	MUNI - Faculty of Science	
		2	Marvanova	Markéta	University of Hradec Kralové	UHK - Faculty of Science	
	Albert Schweitzer	1	Liška	Václav	Charles University	UK - Faculty of Medicine in Plzeň	
		2	Müller	Petr	Masaryk University	MUNI - Faculty of Medicine	
2001	Jean-Marie Lehn	1	Munzarová	Markéta	Masaryk University	MUNI - Faculty of Science	
	Sanofi	1	Štefl	Richard	Masaryk University	CEITEC	
		2	Kral	Radim	Charles University	UK - Faculty of Pharmacy in Hradec Kralové	
		3	Dvořák	Zdeněk	Palacký University	UPOL - Faculty of Science	
	Albert Schweitzer	1	Zikan	Michal	Charles University	UK - Faculty of Medicine in Hradec Kralové	
		2	Müller	Petr	Masaryk University	MUNI - Faculty of Medicine	
		3	Hermochova	Daniela	Charles University	UK - Second Faculty of Medicine	
2002	Jean-Marie Lehn	1	Štěpnička	Vladimír	University of Chemistry and Technology, Prague	UCT - Faculty of Chemical Engineering	
		2	Němec	Petr	University of Pardubice	UPCE - Faculty of Chemical Technology	
		3	Martínková	Marketa	Charles University	UK - Faculty of Science	
	Sanofi	1	Etrych	Tomáš	Czech Academy of Sciences	CAS - Institute of Macromolecular Chemistry	
		2	Kryštof	Vladimír	Palacký University	UPOL - Faculty of Science	
		3	Bořek-Dohalská	Lucie	Charles University	UK - Faculty of Science	
		4	Doležel	Tomas	Charles University	UK - Third Faculty of Medicine	
	Albert Schweitzer	1	Vasku	Julie	Masaryk University	MUNI - Faculty of Medicine	
		2	Pelichovska	Tereza	Charles University	UK - First Faculty of Medicine	
		3	Semberova	Jana	Charles University	UK - Faculty of Medicine in Plzeň	
2003	Jean-Marie Lehn	1	Bohac	Michal	Masaryk University	MUNI - Faculty of Science	
		2	Roithova	Jana	Charles University	UK - Faculty of Science	
		3	Teply	Filip	Charles University	UK - Faculty of Science	
	Sanofi	1	Vavrova	Katerina	Charles University	UK - Faculty of Pharmacy in Hradec Kralové	
		2	Kopecny	Martin	Charles University	UK - First Faculty of Medicine	
		3	Valentova	Katerina	Palacký University	UPOL - Faculty of Medicine and Dentistry	
	Albert Schweitzer	1	Prouzova	Zuzana	Charles University	UK - Second Faculty of Medicine	
		2	Riha	Pavel	Charles University	UK - Second Faculty of Medicine	
		3	Sramkova	Ludmila	University of Hradec Kralové	UHK - Faculty of Education	
Jean-Marie Lehn	1	Jaros	Michal	Charles University	UK - Faculty of Science		
	2	Kotek	Jan	Charles University	UK - Faculty of Science		

2004	Sanofi	3	Lukesova	Lenka	Czech Academy of Sciences	CAS -J. Heyrovský Institute of Physical Chemistry	
		1	Zimcik	Petr	Charles University	UK - Faculty of Medicine in Hradec Králové	
		2	Jampilek	Josef	Charles University	UK - Faculty of Pharmacy in Hradec Kralové	
		3	Vrba	Jiri	Palacký University	UPOL - Faculty of Medicine and Dentistry	
	4	Huclova	Jitka	Charles University	UK - Faculty of Pharmacy in Hradec Kralové		
	Albert Schweitzer	1	Keller	Jiri	Charles University	UK - First Faculty of Medicine	
		2	Krasulová	Eva	Charles University	UK - First Faculty of Medicine	
3		Schmidt-Mayerova	Blanka	Charles University	UK - Faculty of Medicine in Plzeň		
2005	Jean-Marie Lehn	1	Novoveska	Katerina	University of Pardubice	UPCE - Faculty of Chemical Technology	
		2	Fojtikova	Pavla	Czech Technical University in Prague	CAS -J. Heyrovský Institute of Physical Chemistry	
		3	Roudovsky	Jakub	Charles University	UK - Faculty of Science	
	Sanofi	1	Simunek	Tomas	Charles University	UK - Faculty of Pharmacy in Hradec Kralové	
		2	Fialova	Daniela	Charles University	UK - Faculty of Pharmacy in Hradec Kralové	
		3	Ceckova	Martina	Charles University	UK - Faculty of Pharmacy in Hradec Kralové	
	Albert Schweitzer	1	Travnickova	Zita	Masaryk University	MUNI - Faculty of Medicine	
2		Havranek	Ondrej	Charles University	UK - First Faculty of Medicine		
3		Kuncova	Klara	Charles University	UK - Second Faculty of Medicine		
2006	Jean-Marie Lehn	1	Lebduskova	Petra	Charles University	UK - Faculty of Science	
		2	Kukla	Stanislav	Charles University	UK - Faculty of Science	
		3	Holzhauser	Petr	University of Chemistry and Technology, Prague	UCT - Department of Education and Human Sciences	
	Sanofi	1	Pistovcakova	J	Masaryk University	MUNI - Faculty of Medicine	Behavioural, immune and humoral effects of antidepressant-like drugs in selected animal models
		2	Cigler	Petr	University of Chemistry and Technology, Prague	CAS - Institute of Organic Chemistry and Biochemistry	Metallacarborane inhibitors of HIV protease
		3	Nováková	Lucie	Charles University	UK - Faculty of Medicine in Hradec Králové	Application of new trends in quality control HPLC methods in Pharmacy
	Albert Schweitzer	1	Travnik	Jan	Masaryk University	MUNI - Faculty of Medicine	
2		Chabiniok	Radomir	Charles University	UK - Second Faculty of Medicine		
3		Havranek	Ondrej	Charles University	UK - First Faculty of Medicine		
2007	Jean-Marie Lehn	1	Leitmannova	Eliska	University of Chemistry and Technology, Prague	UCT - Faculty of Chemical Technology	
		2	Topka	Pavel	Czech Academy of Sciences	CAS - Institute of Chemical Process Fundamentals	
		3	Lamac	Martin	Charles University	UK - Faculty of Science	
	Sanofi	1	Dzubak	Petr	Palacký University	UPOL - Faculty of Science	Plant derived anticancer drugs and their mechanisms of action
		2	Bebarova	Markéta	Masaryk University	MUNI - Faculty of Medicine	Effect of antiarrhythmic drug ajmaline and antipsychotic drug haloperidol on electrophysiological properties of rat myocytes
		3	Hamouda	Afifa	Charles University	UK - Faculty of Pharmacy in Hradec Kralové	Separation and determination of pharmaceutically important compounds by capillary electrophoresis
	Albert Schweitzer	1	Smrzova	Tereza	Charles University	UK - Third Faculty of Medicine	
2		John	Stanislav	Charles University	UK - Faculty of Medicine in Hradec Králové		
3		Martinek	Pavel	Charles University	UK - Third Faculty of Medicine		
2008	Jean-Marie Lehn	1	Polásek	Milioslav	Charles University	UK - Faculty of Pharmacy in Hradec Kralové	
		2	Prochazkova	Dana	University of Chemistry and Technology, Prague	CAS -J. Heyrovský Institute of Physical Chemistry	
		3	Orava	Jiri	University of Pardubice	UPCE - Faculty of Chemical Technology	
	Sanofi	1	Musilek	Kamil	University of Hradec Kralové	UHK - Faculty of Science	Synthesis of the novel reactivators of acetylcholinesterase and their evaluation against organophosphate poisonings <i>in vitro</i>
		2	Veselovska	Jitka	Palacký University	UPOL - Faculty of Medicine and Dentistry	Analysis of Resistance of CML patients to Treatment with Low-Molecular Weight Inhibitors

		3	Musil	Zbynek	Charles University	UK - Faculty of Pharmacy in Hradec Kralové	Synthesis and study of relationships between structure and action of photosensitizers from a group of azaphthalocyanines
	Albert Schweitzer	1	Mraz	Marek	Masaryk University	CEITEC	
		2	Varnerova	Veronika	Charles University	UK - Faculty of Medicine in Plzeň	
		3	Mikusova	Veronika	Charles University	UK - Faculty of Medicine in Hradec Králové	
2009	Jean-Marie Lehn	1	Rubes	Miroslav	Czech Academy of Sciences	CAS - Institute of Organic Chemistry and Biochemistry	Une nouvelle approche pour la description des interactions intermoléculaires non covalentes
		2	Hynstová	Katerina	Brno University of Technology	VUT - Faculty of Chemistry	Cinétique de cristallisation dans des nanocomposites semi-cristallins
		3	Eignerova	Barbara	Charles University	UK - Faculty of Science	Perfluoro-alkylations par métathèse croisée d'alcènes et propènes perfluorés
	Sanofi	1	Sterba	Martin	Charles University	UK - Faculty of Pharmacy in Hradec Kralové	Amthracycline-induced cardiotoxicity and approaches to pharmacological cardioprotection
		2	Bienertová-Vasku	Julie	Masaryk University	MUNI - Faculty of Medicine	Genotypes-by-nutrient association of common polymorphisms in obesity-related genes with dietary composition and time structure of energy intake
		3	Kucerová	Jana	Masaryk University	MUNI - Faculty of Medicine	Impact of behavioural sensitization, estrogen levels and depressive conditions on i.v. self-administration of methamphetamine in rats
	Albert Schweitzer	1	Kuba	Adam	Palacký University	UPOL - Faculty of Medicine and Dentistry	Efficacité de doses croissantes d'imatineb pour le prétraitement par interférons- α de la leucémie myéloïde chronique
		2	Kostrouchova	Markéta	Charles University	UK - Third Faculty of Medicine	Changements protéomiques de cellules malignes induits par l'acide valproïque lors de traitements courts
		3	Fontana	Josef	Charles University	UK - Third Faculty of Medicine	Hypoglycémie dans une unité de soins intensifs : prévalence, causes et traitement
2010	Jean-Marie Lehn	1	Kaleta	Jiri	Masaryk University	MUNI - Faculty of Science	Bicyclo[1.1.1]pentane Cage - An Useful Molecular Building Block
		2	Rehor	Ivan	Charles University	UK - Faculty of Science	New multimodal imaging nanoprobes for medicine
		3	Kafunkova	Eva	Charles University	UK - Faculty of Science	Porphyrin-layered double hydroxide hybrids as novel photofunctional materials
	Sanofi	1	Antosova	Zuzana	University of Chemistry and Technology, Prague	UCT - Faculty of Food and Biochemical Technology	Production of recombinant human parathyroid hormone (PTH(1-34)) in bacteria Escherichia coli and its stabilization for oral drug formulation
		2	Bilkova	Eliska	University of Pardubice	UPCE - Faculty of Chemical Technology	Targeted delivery systems for antifungal and anti-inflammatory drugs: Star poly(ethylene glycol) conjugates with enzyme sensitive linkers
		3	Musilova	Lucie	Charles University	UK - Faculty of Pharmacy in Hradec Kralové	Bioscavengers as prophylactics of poisonings caused by organophosphate inhibitors of acetylcholinesterase
	Albert Schweitzer	1	Fábera	Petr	Charles University	UK - First Faculty of Medicine	Effect of GABA-B receptor agonist SKF97541 on hippocampal epileptic afterdischarges
		2	Ledvinová	Lenka	Charles University	UK - Faculty of Medicine in Plzeň	Metabolic acidosis in critically ill - harmful or protective ?
		3 ex aequo	Svitil	Jan	Charles University	UK - Third Faculty of Medicine	Assessing classic and new risk factors for sudden cardiac death in patients with hypertrophic cardiomyopathy
3 ex aequo		Rehor	Lukás	Charles University	UK - Faculty of Medicine in Plzeň	Prognostic Significance of miR-21 and miR-143 Expression in Tissue Samples of Colorectal Carcinoma	
3 ex aequo		Svaton	Martin	Charles University	UK - Faculty of Medicine in Plzeň		
Henri Becquerel	1	Jary	Vitezslav	Czech Technical University in Prague	CVUT - Faculty of Nuclear Sciences and Physical Engineering	Fast Luminescence Phosphors Based on the Complex Strontium Hafnates and Lutecium-yttrium Orthosilicates	
	2	Frybort	Jana	Czech Technical University in Prague	CVUT - Faculty of Nuclear Sciences and Physical Engineering	Thorium Fuel Cycle	

	3	Pachnerova Brabcová	Katerina	Czech Academy of Sciences	CAS - Nuclear Physics Institute	Study and Development of Track Etch Detectors for Dosimetric Purposes
	4	Kovarik	Petr	Czech Technical University in Prague	CVUT - Faculty of Nuclear Sciences and Physical Engineering	Destruction of Radioactive Organic Waste and Recovery of Uranium from Lignites Using Molten Salt Oxydation
Joseph Fourier	1	Vasicek	Zdenek	Brno University of Technology	VUT - Faculty of Information Technology	Evolvable Hardware and its Application
	2	Markopoulos	Alexandros	Technical University of Ostrava	VSB - IT4Innovation	Scalable Domain Decomposition Methods for Solution of Statics Problems
	3	Klusacek	Dalibor	Masaryk University	MUNI - Faculty of Informatics	Scheduling in grid environment
	4	Lokoc	Jakub	Charles University	UK - Faculty of Mathematics and Physics	Synergistic Modeling of Adaptive Similarities for Multimedia Retrieval
	5	Jarosova	Marta	Technical University of Ostrava	VSB - Faculty of Electrical Engineering and Computer Science	Preconditioning Strategies of the Algorithms for the Solution of the Linear Elasticity Contact Problems
Jean-Marie Lehn	1	Nadherna	Martina	Charles University	UK - Faculty of Science	Ionic liquids for green lithium-ion batteries and miniaturised gas sensors
	2	Perinka	Nikola	University of Pardubice	UPCE - Faculty of Chemical Technology	Conducting polymers
	3	Schrott	Walter	University of Chemistry and Technology, Prague	UCT - Faculty of Chemical Engineering	Microfluidic devices for biotechnology and medical diagnostics
	4	Svobodova	Jana	Charles University	UK - Faculty of Science	Chiral separation systems in capillary zone electrophoresis
	5	Brezovsky	Jan	Masaryk University	MUNI - Faculty of Science	Synthesis of optically pure chiral compounds by haloalkane dehalogenases
Sanofi	1	Chlubnova	Ilona	University of Chemistry and Technology, Prague	UCT - Faculty of Food and Biochemical Technology	Chemo-Enzymatic Synthesis of Bioactive Furanosyl-Containing Glycoconjugates
	2	Jansa	Petr	Charles University	CAS - Institute of Organic Chemistry and Biochemistry	Latest Achievements in Chemistry of Acyclic Nucleoside Phosphonates
	3 ex aequo	Krcmova	Lenka	Charles University	UK - Faculty of Pharmacy in Hradec Kralové	Development of New HPLC Methods for Determination of Biologically Active Compounds in Clinical Practice
	3 ex aequo	Benesova	Eva	University of Chemistry and Technology, Prague	UCT - Faculty of Food and Biochemical Technology	Enzymes with Fucosidase Activity Produced by the Bacterium Paenibacillus Thiaminolyticus
Albert Schweitzer	1	Al-Dury	Samer	Charles University	UK - Faculty of Medicine in Hradec Králové	Studies on the toxic effect of Acetaminophen in vitro on rat hepatocytes isolated from intact rat livers and livers
	2	Johnova	Kristina	Charles University	UK - Second Faculty of Medicine	Fluorescence analysis of products of radical reactions in membranes of erythrocytes of patients with Alzheimer's disease
	2	Kozakova	Aneta	Charles University	UK - Second Faculty of Medicine	
	3	Farhad-Mirchi	Lukas	Charles University	UK - First Faculty of Medicine	The potential role of Ankk1 in the development of essential hypertension
	4	Astapenko	David	Charles University	UK - Faculty of Pharmacy in Hradec Kralové	Characteristic features of the neurodegenerative process in the striatum of transgenic rats for Huntington's disease
	5	Hok	Pavel	Palacký University	UPOL - Faculty of Medicine and Dentistry	Changes in motor cortex activation after Botulinum toxin treatment in MS patients with leg spasticity
Joseph Fourier	1	Filipovic	Jiří	Masaryk University	MUNI - Faculty of Informatics	Automatic optimization of memory-bounded CUDA kernels and its application to BLAS and FEM
	2	Novak	Vladimir	University of Chemistry and Technology, Prague		Multiscale computational methodology for virtual prototyping of porous catalysts
	3	Konecny	Filip	Brno University of Technology	VUT - Faculty of Information Technology	Relational verification of programs with integer data
	4	Kabelikova	Pavla	Technical University of Ostrava	VSB - Faculty of Electrical Engineering and Computer Science	Mesh scale, mesh refinement and effective computation of generalised inverse
	5	Karas	Tomáš	Masaryk University	MUNI - Faculty of Informatics	GPU Acceleration of image filtering algorithms
	1	Kolar	Michal	Charles University	UK - Faculty of Science	Computer-Aided Drug Design with Emphasis on Halogenated Molecules
	2	Stepankova	Veronika	Masaryk University	MUNI - Faculty of Science	Application of organic co-solvents in biocatalytic reactions

2012	Jean-Marie Lehn	3	Rezabkova	Lenka	Charles University	UK - Faculty of Science	Structural understanding of the regulatory role of 14-3-3 proteins
		4	Chlubna	Pavla	Charles University	UK - Faculty of Science	Synthesis characterization and catalytic use of new types of zeolites
		5	Schulz	Jiri	Charles University	UK - Faculty of Science	Polar ferrocene amino-phosphanes for catalysis in aqueous media
	Sanofi	1	Novakova	Veronika	Charles University	UK - Faculty of Pharmacy in Hradec Kralové	Azaphthalocyanines : from syntheses and photophysical/photochemical studies to the application in photodynamic therapy
		2	Jorda	Radek	Palacký University	UPOL - Faculty of Science	Cyclin-dependent kinase inhibitors inspired by roscovitine : purine biosoteres
		3	Perlikova	Pavla	Czech Academy of Sciences	CAS - Institute of Organic Chemistry and Biochemistry	Hetaryl-7-deazapurine nucleosides: application of prodrugs, modifications of 2'-position and mechanism of action
		4	Cmielova	Jana	Charles University	UK - Faculty of Medicine in Hradec Králové	Changes in protein expression in response to genotoxic stress
		5	Chovancova	Zita	Masaryk University	MUNI - Faculty of Medicine	Diagnostic determination of vaccine response in COVID patients on immunoglobulin replacement therapy
		Prix Spécial Ambassade	Bautzova	Tereza	University of Veterinary Sciences Brno		Colonic targeting with bioadhesive pellets for the treatment of chronic inflammatory intestinal diseases
	Albert Schweitzer	1 ex aequo	Benes	Jan	Charles University	UK - Faculty of Medicine in Plzeň	Intraoperative fluid optimization using stoke volume variation in high risk surgical patients
		1 ex aequo	Malina	Michal	Charles University	UK - Second Faculty of Medicine	Monogenic kidney diseases
		3	Fik	Zdenek	Charles University	UK - First Faculty of Medicine	Stromal galectin-1 and myofibroblasts as potential prognostic factor in the head and neck cancer
			Valach	Jaroslav	Charles University	UK - First Faculty of Medicine	
		4	Janeckova	Hana	Palacký University	UPOL - Faculty of Medicine and Dentistry	Inborn errors of metabolism
	5	Sglunda	Ondrej	Charles University	UK - Third Faculty of Medicine	Interleukin-21 in patients with early rheumatoid arthritis	
Joseph Fourier	1	Mekyska	Jiří	Brno University of Technology	VUT - Faculty of Electrical Engineering and Communication	Automatic analysis of neurological disorders	
	2	Kruliš	Martin	Charles University	UK - Faculty of Mathematics and Physics	Employing parallel architectures in similarity search	
	3	Hovad	Jan	University of Pardubice	UPCE - Faculty of Electrical Engineering and Informatics	Large scale terrain modelling using LIDAR technology	
	4	Čermák	Martin	Technical University of Ostrava	VSB - IT4Innovation	Scalable algorithms for solving elasto-plastic problems	
	5	Zemek	Petr	Brno University of Technology	VUT - Faculty of Information Technology	Regulated Grammars and Automata	
Jean-Marie Lehn	1	Elišová	Pavla	Charles University	UK - Faculty of Science	Synthesis characterization and catalytic use of new types of zeolites	
	2	Hessler	Filip	Charles University	UK - Faculty of Science	Total synthesis of ferrocenestrone	
	3 ex aequo	Maier	Lukáš	Masaryk University	MUNI - Faculty of Science	Synthesis of carbocyclic nucleoside analogs	
	3 ex aequo	Mrlík	Miroslav	Tomáš Baťa University in Zlín	UTB - Faculty of Technology	Smart systems with controllable rheological properties	
	5	Jančařík	Andrej	Czech Academy of Sciences	CAS - Institute of Organic Chemistry and Biochemistry	Helicenes as suitable precursors for nanographenes and oligomeric or polymeric networks	
2013	Sanofi	1	Mašek	Josef	Charles University	UK - Faculty of Pharmacy in Hradec Kralové	Metallochelating liposomes adjuvanted with non-pyrogenic muramyl dipeptide derivatives for the construction of recombinant vaccines
		2	Prchal	Jan	University of Chemistry and Technology, Prague	UCT - Faculty of Chemical Technology	Interaction of Mason Pfizer Monkey virus matrix protein with plasma membrane
		3	Dolečková	Iva	Palacký University	UPOL - Faculty of Science	Antiproliferative and antiangiogenic effects of flavone eupatorin
		4	Janušová	Barbora	Charles University	UK - Faculty of Pharmacy in Hradec Kralové	Effect of amino acid derivatives and ceramides on the skin barrier function
		5	Kosztju	Petr	Palacký University	UPOL - Faculty of Medicine and Dentistry	Can P-glycoprotein mediate resistance to nilotinib in humanleukemia cells?
		1	Heřmanová	Ivana	Charles University	UK - Second Faculty of Medicine	A novel insight into the effect of β -L-asparaginase on leukaemic cells

	Albert Schweitzer	2	Laniková	Lucie	Palacký University	UPOL - Faculty of Medicine and Dentistry	VHL mutations associated with congenital polycythemias
		3	Novák	Jan	Masaryk University	MUNI - Faculty of Medicine	Cosinor analysis of blood pressure and genetic determination of blood pressure regulation
		4	Králíčková	Anna	Charles University	UK - Faculty of Medicine in Plzeň	Histology of osteochondral defects healing - Experiment with nanofibre composite scaffolds
		5	Fontana	Joef	Charles University	UK - Third Faculty of Medicine	Do glucagon-like peptide-1 analogues affect early phase of liver regeneration after partial hepatectomy in rats ?
2014	Joseph Fourier	1	Hapla	Václav	Technical University of Ostrava	VSB - IT4Innovation	FLLOP: A Massively Parallel Solver Combining Quadratic Programming with Domain Decomposition Methods
		2	Langr	Daniel	Czech Technical University in Prague	CVUT - Faculty of Information Technology	Massively parallel algorithms and data structures for sparse matrices
		3	Čech	Petr	University of Chemistry and Technology, Prague		Database systems for structural bioinformatics
		Prix IT4Innovation	Pilát	Martin	Charles University	UK - Faculty of Mathematics and Physics	Multi-Objective Evolutionary Algorithms
	Jean-Marie Lehn	1	Jarý	Vítězslav	Czech Technical University in Prague	CVUT - Faculty of Nuclear Sciences and Physical Engineering	Rare-earth doped ternary sulfides: New X-ray phosphors and white LED solid state lightings
		2	Hostaša	Jan	University of Chemistry and Technology, Prague	UCT - Faculty of Chemical Technology	Transparent Yb-doped YAG ceramics for laser applications
		3	Položij	Miroslav	Charles University	UK - Faculty of Science	Theoretical investigation of microporous materials for adsorption and catalysis
	Sanofi	1	Řemínek	Roman	Masaryk University	MUNI - Faculty of Science	Application of Capillary Electrophoresis for Drug Metabolism Studies
		2	Potůčková	Eliška	Charles University	UK - Faculty of Pharmacy in Hradec Kralové	Study of antiproliferative effects of novel iron chelators
		3	Voráčková	Irena	University of Chemistry and Technology, Prague	UCT - Faculty of Food and Biochemical Technology	Preparation of Retroviral Capsid-based Vectors for Gene Therapy
	Albert Schweitzer	1	Slamova	Lucie	Charles University	UK - Second Faculty of Medicine	CD2-positive B-cell precursor acute lymphoblastic leukemia with an early switch to the monocytic lineage
		2	Krajčová	Adéla	Charles University	UK - Third Faculty of Medicine	Normalizing Glutamine Concentration Causes Mitochondrial Uncoupling in an In Vitro Model of Human Skeletal Muscle
3		Nečesánek	Ivo	Masaryk University	MUNI - Faculty of Medicine	Disease as a thermodynamic function	
2015	Joseph Fourier	1	Merta	Michal	Technical University of Ostrava	VSB - IT4Innovation	Discretization of engineering problems using Boundary Element Method
		2	Brychcin	Tomáš	University of West Bohemia	ZCU - Faculty of Applied Sciences	Distributional semantics in language modeling
		3	Labounek	René	Brno University of Technology	VUT - Faculty of Electrical Engineering and Communication	Grid computations in multi-modal brain activity and anatomy measurements
		Prix IT4Innovation	Čáp	Michal	Czech Technical University in Prague	CVUT - Faculty of Electrical Engineering	Algorithms for Multi-Robot Trajectory Planning in Well-formed Infrastructures
	Jean-Marie Lehn	1	Slanina	Tomáš	Masaryk University	CAS - Institute of Organic Chemistry and Biochemistry	Visible light absorbing xanthene and acridine derivatives for chemical and biological applications
		2	Škoda	David	Masaryk University	MUNI - Faculty of Science	Mesoporous metallosilicate catalysts prepared by novel non-hydrolytic acetamide elimination
		3	Stýskalík	Aleš	Masaryk University	MUNI - Faculty of Science	Synthesis of porous silicophosphates by non-hydrolytic sol-gel reactions
		Prix Czech chemistry society	Štenclová-Bláhová	Pavla	Charles University	UK - Faculty of Science	Conjugated bis (terpyridyl) oligothiophenes and related metallo-supramolecular dynamers and dynamic polyelectrolytes
	Sanofi	1	Rezničková	Eva	Palacký University	UPOL - Faculty of Science	Anticancer activity of novel highly potent cyclin-dependant kinase inhibitors
		2	Servusová	Barbora	Charles University	UK - Faculty of Pharmacy in Hradec Kralové	Pyrazinamide derivatives: Synthesis and Biological Evaluation

		3	Školová	Barbora	Charles University	UK - Faculty of Pharmacy in Hradec Kralové	Ceramides: skin barrier lipids
	Albert Schweitzer	1	Roženkova	Klára	Charles University	UK - Second Faculty of Medicine	Genetics and functional analysis of Czech patients with congenital hyperinsulinism
		2	Zimmermannová	Olga	Charles University	UK - Second Faculty of Medicine	Modeling resistance to tyrosine kinase inhibitors in TEL-ABL + leukemia
		3	Hořák	Martin	Masaryk University	MUNI - Faculty of Science	The influence of genetic variation in the FSTL1 gene on body composition
2016	Joseph Fourier	1	Vonka	Michal	University of Chemistry and Technology, Prague	UCT - Faculty of Chemical Engineering	Multi-scale Modelling of Evolution of Hetero-phase Polymer Systems
		2	Neumann	Lukáš	Czech Technical University in Prague	CVUT - Faculty of Electrical Engineering	Scene Text Recognition in Images and Videos
		Prix IT4Innovation	Paloncýřová	Markéta	Palacký University	UPOL - Faculty of Science	Computer Simulations of Small Molecules Interactions with Biomembranes
	Kodl	1	Filipova	Alzbeta	Masaryk University	MUNI - Faculty of Arts	Le culte et la circulation des reliques milanaises pendant le Haut Moyen Âge et leur impact sur l'art et l'architecture
	Jean-Marie Lehn	1	Přech	Jan	University of Chemistry and Technology, Prague	CAS - J. Heyrovský Institute of Physical Chemistry	Design and Properties of Nanosheet Titanosilicate Catalysts
		2	Holá	Kateřina	Palacký University	UPOL - Faculty of Science	Carbon quantum dots and their applications
		3	Slavík	Petr	University of Chemistry and Technology, Prague	UCT - Faculty of Chemical Technology	New types of intramolecularly bridged calix[4]arenes: Synthesis and unique properties
		Prix Czech chemistry society	Pokorná	Lucie	University of Chemistry and Technology, Prague	UCT - Faculty of Environmental Technology	Microaeration, i.e. biological method for biogas desulphurization
	Sanofi	1	Koziolová	Eva	University of Chemistry and Technology, Prague	UCT - Faculty of Chemical Technology	Development of polymer drug conjugates efficient in treatment of highly resistant solid tumors
		2	Smutný	Tomáš	Charles University	UK - Faculty of Pharmacy in Hradec Kralové	Novel liver cell models for drug development
		3	Krasulová	Kristýna	Palacký University	UPOL - Faculty of Medicine and Dentistry	Enantiospecific interactions between clinically used chiral drugs and cytochromes P450
	Albert Schweitzer	1	Kotrová	Michaela	Charles University	UK - Second Faculty of Medicine	Next Generation Sequencing in Paediatric Acute Lymphoblastic Leukaemia Risk Stratification
		2	Bortlík	Martin	Charles University	UK - Faculty of Medicine in Hradec Kralové	Regulation of Restriction Factors Expression in HIV-1 Vertically Infected Children
		3	Holek	Martin	Charles University	UK - Third Faculty of Medicine	Procalcitonin dynamics after long-term ventricular assist device implantation
	Henri Becquerel	1	Prochazkova	Lenka	Czech Technical University in Prague	CVUT - Faculty of Nuclear Sciences and Physical Engineering	ZnO-based scintillators with band gap modulation
	2	Hrtánková	Jaroslava	Czech Technical University in Prague	CVUT - Faculty of Nuclear Sciences and Physical Engineering	Interactions of antihadrons with atomic nuclei	
	3	Koubsky	Tomáš	Czech Technical University in Prague	CVUT - Faculty of Nuclear Sciences and Physical Engineering	Computational chemistry in nuclear fuel cycle	
Jacques Derrida	1	Kočková	Jana	Masaryk University	MUNI - Faculty of Social Studies	The transformation of the post-socialist large housing estate: comparative study	
	2	Walach	Vaclav	Masaryk University	MUNI - Faculty of Social Studies	The Meaning of Security in a Socially Excluded Locality	
	Prix CEFRES	Ferenčuhová	Slavomíra	Masaryk University	MUNI - Faculty of Social Studies	Accounts from behind the Curtains: History and Geography in the Critical Analysis of Urban Theory	
	Prix CEFRES	Herza	Filip	Charles University	UK - Faculty of Humanities	Anthropologists And Their Monsters: Ethnicity, Body, And Ab/normality In Early Czech Anthropology	
	Prix CEFRES	Jirsa	Tomáš	Palacký University	UPOL - Faculty of Arts	Reading Kafka Visually: Gothic Ornament and the Motion of Writing in Kafka's Der Proceř	
	1	Zapletal	Jan	Technical University of Ostrava	VSb - IT4Innovation	Parallel boundary element method for HPC	
	2	Krasula	Lukáš	Czech Technical University in Prague	CVUT - Faculty of Electrical Engineering	Design and Evaluation of Automatic Image and Video Quality Assessment Algorithms	

2017	Joseph Fourier	3	Sochor	Jakub	Brno University of Technology	VUT - Faculty of Mechanical Engineering	Fine-grained Recognition of Vehicles Automatic Speed Measurement
		Prix IT4Innovation	Hrbacek	Radek	Brno University of Technology	VUT - Faculty of Information Technology	Automated Large-Scale Multi-Objective Parallel Evolutionary Circuit Design and Approximation
	Jean-Marie Lehn	1	Polozij	Miroslav	Charles University	UK - Faculty of Science	Theoretical investigation of structure and catalytic activity of hierarchical zeolites
		2	Václavík	Jiří	University of Chemistry and Technology, Prague	UCT - Faculty of Chemical Technology	Synthesis and application of FLUOROALKYL GROUP TRANSFER REAGENTS based on main group elements
		3	Pittermannová	Anna	University of Chemistry and Technology, Prague	UCT - Faculty of Chemical Engineering	Autonomous Cell-like Microreactors for On-demand Chemical Synthesis
		Prix Czech chemistry society	Bůžek	Daniel	Czech Academy of Sciences	CAS - Institute of Inorganic Chemistry	Photofunctional Nanoparticles of PCN-222 for Photodynamic Therapy of Cancer Disease
	Sanofi	1	Šeflová	Jaroslava	Palacký University	UPOL - Faculty of Science	Inhibitors of Sodium-Potassium ATPase
		2	Lochman	Lukas	Charles University	UK - Faculty of Pharmacy in Hradec Kralové	Study of recognition moieties of sensoric azaphthalocyanines
		3	Macháček	Miloslav	Charles University	UK - Faculty of Pharmacy in Hradec Kralové	Study of novel phthalocyanine and azaphthalocyanine photosensitizers for the photodynamic therapy of cancer.
	Albert Schweitzer	1	Kolarova	Hana	Charles University	UK - First Faculty of Medicine	Developmental, biochemical and molecular aspects of rare diseases.
2		Farkašová	Helena	Czech Academy of Sciences	CAS - Institute of Molecular Genetics	Host-virus interactions of mammalian endogenous retroviruses	
3		Hovorkova	Lenka	Charles University	UK - Second Faculty of Medicine	Biology and monitoring of BCR/ABL1 positive leukaemia in children	
Henri Becquerel	1	Distler	Petr	Czech Technical University in Prague	CVUT - Faculty of Nuclear Sciences and Physical Engineering	Study of Extraction Systems for Partitioning of Lanthanoids and Minor Actinoids	
	2	Suchankova	Petra	Czech Technical University in Prague	CVUT - Faculty of Nuclear Sciences and Physical Engineering	Carrier Preparation and Their Labelling by ²²³ Ra and ^{99m} Tc for Nuclear Medicine	
	3	Michaelidesová	Anna	Czech Technical University in Prague	CVUT - Faculty of Nuclear Sciences and Physical Engineering	Cellular response to proton radiation	
Jacques Derrida	1	Wilczek	Josef	Masaryk University	MUNI - Faculty of Arts	New approaches for the acquisition, systematisation and interpretation of archaeological artefacts	
	2	Janhuba	Radek	Charles University	UK - Center for Economic Research and Graduate Education - Economics Institute	Essays on Sports Economics	
	3	Fabová	Jana	Palacký University	UPOL - Faculty of Arts	Language varieties based on Italian language and their use in Nova Trento and Nova Veneza in Brazil	
	Prix CEFRES	Sipos	Michal	Czech Academy of Sciences	CAS - Institute of Ethnology	Informal practices and the street-level construction of migrant deportability: Chechen refugees and local authorities in Polish accommodation centres for asylum seekers	
2018	Joseph Fourier	1	Balážia	Michal	Masaryk University	MUNI - Faculty of Informatics	Gait Recognition from Motion Capture Data
		2	Musil	Miloš	Brno University of Technology	VUT - Faculty of Information Technology	FireProt: web server for automated design of thermostable proteins
		3	Jajcay	Nicola	Czech Academy of Sciences	CAS - Institute of Computer Science	Spatial and temporal scales of atmospheric dynamics
		Prix IT4Innovation	Musil	Miloš	Brno University of Technology	VUT - Faculty of Information Technology	FireProt: web server for automated design of thermostable proteins
		1	Farka	Zdeněk	Masaryk University	MUNI - Faculty of Science	Bioelectronic interfaces studied with scanning probe microscopy
		2	Borkova	Lucie	Palacký University	UPOL - Faculty of Science	Triterpenoids with anticancer properties and their mechanism of action

Jean-Marie Lehn	3	Bim	Daniel	Charles University	UK - Faculty of Science	Theoretical Studies of Reaction Mechanisms of Metalloproteins and their Synthetic Models
	Prix Czech chemistry society	Krepl	Miroslav	Masaryk University	MUNI - Faculty of Science	Studies of protein - nucleic acids complexes
Sanofi	1	Skrott	Zdeněk	Palacký University	UPOL - Faculty of Science	The role of the ubiquitin-proteasome system in tumorigenesis and cancer treatment
	2	Mejdrová	Ivana	University of Chemistry and Technology, Prague	UCT - Faculty of Chemical Technology	Synthesis of novel heterocyclic compound as inhibitors of viral replication
	3	Janovska	Pavlina	Masaryk University	MUNI - Faculty of Science	Role of Migration in Pathogenesis of Chronic Lymphocytic Leukemia
Albert Schweitzer	1	Parizkova	Martina	Charles University	UK - Second Faculty of Medicine	Early stages of Alzheimer's disease and their diagnosis using experimental tests of spatial cognition
	2	Kubicek	Luboš	Masaryk University	MUNI - Faculty of Medicine	Abdominal aortic aneurysm rupture risk prediction based on computer-aided vascular wall stress assessment
	3	Hok	Pavel	Palacký University	UPOL - Faculty of Medicine and Dentistry	Modulation and plasticity of the sensorimotor brain networks during afferent stimulation
Henri Becquerel	1	Valenta	Stanislav	Charles University	UK - Faculty of Mathematics and Physics	Gamma decay of highly excited nuclear level
	2	Ševeček	Martin	Czech Technical University in Prague	CVUT - Faculty of Nuclear Sciences and Physical Engineering	Limiting Characteristics of Accident Tolerant Fuels
	3 ex aequo	Fortova	Anna	University of West Bohemia	ZCU - Faculty of Electrical Engineering	Molten salt energy storage
	3 ex aequo	Cesnek	Martin	Czech Technical University in Prague	CVUT - Faculty of Nuclear Sciences and Physical Engineering	Structural transformation processes of materials used in nuclear devices
Jacques Derrida	1	Drechselová	Lucie	Czech Academy of Sciences	CAS - Oriental Institute	Women and local power: processes of mobilization and female political pathways in Turkey
	2	Kaše	Vojtěch	University of West Bohemia	ZCU - Faculty of Arts	Tracing the Origins of Eucharistic Magic: On the Role of Cognitive Attraction of Early Christian Rituals
	3	Lacková	Ludmila	Palacký University	UPOL - Faculty of Arts	Linguistic Approach to Protein Folding
	Prix CEFRES	Janeček	Václav	Charles University	UK - Faculty of Law	Ownership of personal data in the Internet of Things
Joseph Fourier	1	Mrázek	Vojtěch	Brno University of Technology	VUT - Faculty of Information Technology	Automated Design Methodology for Approximate Low Power Circuits
	2	Durkota	Karel	Czech Technical University in Prague	CVUT - Faculty of Electrical Engineering	Game Theoretic Approach to Security Configuration Problems
	3	Nečasová	Tereza	Masaryk University	MUNI - Faculty of Medicine	Statistical methods for comparison of real and synthetic biomedical image data
	Prix IT4Innovation	Maršík	Ladislav	Charles University	UK - Faculty of Mathematics and Physics	Music Information Retrieval
Jean-Marie Lehn	1	Polák	Peter	University of Chemistry and Technology, Prague	UCT - Faculty of Chemical Technology	Utilisation of bromoenol phosphate templates for synthesis of molecules applicable in medicinal chemistry and material science
	2	Němec	Václav	Masaryk University	MUNI - Faculty of Science	Synthesis of new highly potent and selective inhibitors of protein kinases (and Hh signaling)
	3	Hynek	Jan	Charles University	UK - Faculty of Science	Novel metal-organic frameworks with high sorption capacity
	Prix Czech chemistry society	Bednářová	Eva	Charles University	UK - Faculty of Science	Synthesis and Application of New Bipyridine Ligands
	1	Loukotová	Lenka	Czech Academy of Sciences	CAS - Institute of Macromolecular Chemistry	Novel hybrid polysaccharide-based polymers for immunoradiotherapy
	2	Hyršová	Lucie	Charles University	UK - Faculty of Pharmacy in Hradec Kralové	New aspects of pregnane X receptor function and regulation

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2020	Sanofi	3 ex aequo	Lhotská	Ivona	Charles University	UK - Faculty of Pharmacy in Hradec Kralové	Modern chromatographic techniques in food contamination analysis
		3 ex aequo	Kudláček	Jan	Czech Technical University in Prague	CVUT - Faculty of Electrical Engineering	Understanding the long-term dynamics in seizure probability - implications for drug therapy optimization and identification of new therapeutic targets in epilepsy
	Albert Schweitzer	1	Plachý	Lukáš	Charles University	UK - Second Faculty of Medicine	Etiology of familiar short stature
		2	Novák	Jan	Masaryk University	MUNI - Faculty of Medicine	Circulating microRNAs as non-invasive markers of rejection after heart transplantation
		3	Hypánová	Lucie	Charles University	UK - Third Faculty of Medicine	Translational research into novel therapies for pelvic floor disorders
	Henri Becquerel	1	Matas	Marek	Czech Technical University in Prague	CVUT - Faculty of Nuclear Sciences and Physical Engineering	Phenomenological studies of QCD at high energy
2		Červenák	Jaroslav	Czech Technical University in Prague	CVUT - Faculty of Nuclear Sciences and Physical Engineering	Measurement of Excitation Functions of Nuclear Reactions on Cyclotron U 120M	
3		Závorka	Jiří	University of Pardubice	UPCE - Faculty of Electrical Engineering and Informatics	Optimization of Dry Storage for Spent Nuclear Fuel	
Jacques Derrida	1	Petříková	Lea	FAMU	FAMU - Center for Audiovisual Studies	Sandoz Film production in Novartis Archives	
	2	Drápal	Jakub	Charles University	UK - Faculty of Law	Principled Sentencing	
	3	Kadlecová	Lucie	Charles University	UK - Faculty of Social Sciences	State Sovereignty in Cyber Space: A Modern Understanding of a Classic Concept	
	Prix CEFRES	Klípa	Ondrej	Charles University	UK - Faculty of Social Sciences	Polish workers in the CSSR: unwelcome friendship. Specificities of a temporary foreign labor migration in the state-socialist system	
	Prix Gallica	Rozložníková	Hana	Masaryk University	MUNI - Faculty of Arts	L'Imaginaire de Rina Lasnier	
Joseph Fourier	1	Kostková	Jitka	Czech Technical University in Prague	CVUT - Faculty of Nuclear Sciences and Physical Engineering	Advanced recognition algorithms for special data	
	2	Hlavnička	Jan	Czech Technical University in Prague	CVUT - Faculty of Electrical Engineering	Automated analysis of speech disorders in neurodegenerative diseases	
	3	Žmolíková	Kateřina	Brno University of Technology	VUT - Faculty of Information Technology	Speech data mining from distant microphones	
	Prix IT4Innovation	Furmanová	Katarína	Masaryk University	MUNI - Faculty of Informatics	Visualization and Visual Analysis of Intermolecular Interactions of Proteins	
Jean-Marie Lehn	1	Krafčíková	Michaela	Masaryk University	MUNI - Faculty of Science	Characterization of nucleic acids in complex environment of living cell using in cell NMR spectroscopy	
	2	Bárta	Ondřej	Charles University	UK - Faculty of Science	Ferrocene based phosphinoguanidines	
	3	Ulč	Jan	Charles University	UK - Faculty of Science	Development of New Syntheses of Azaaromatic Compounds with Extended π System	
	Prix Czech chemistry society	Matyašovský	Ján	Czech Academy of Sciences	CAS - Institute of Organic Chemistry and Biochemistry	Enzymatic synthesis of DNA modified in the minor groove	
Make our planet great again	1	Kouba	Vojtěch	University of Chemistry and Technology, Prague	UCT - Faculty of Environmental Technology	Nitrogen removal from anaerobic pre-treated urban wastewater using modern biological processes	
	2	Semerád	Jaroslav	Charles University	UK - Faculty of Science	Toxicity and environmental fate of nanoscale zerovalent iron	
	3	Pospíšilova	Aneta	Brno University of Technology	VUT - Faculty of Chemistry	Methods of Poly-3-hydroxybutyrate Extraction and Their Optimization	
Sanofi	1	Kotrchová	Lenka	University of Chemistry and Technology, Prague	CAS - Institute of Macromolecular Chemistry	Biodegradable polymer carriers for solid tumor therapy and diagnostics	
	2	Sorř	Ales	Charles University	UK - Faculty of Pharmacy in Hradec Kralové	A study of interactions of novel anticancer drugs with drug transporters	
	3	Leláková	Veronika	University of Veterinary Sciences Brno	VFU - Department of Molecular Biology and Pharmaceutical Biotechnology	Evaluation of neuroprotective effects of stilbenoids against stroke with a focus on inflammatory pathway	

Albert Schweitzer	1	Svatoň	Michael	Charles University	UK - Second Faculty of Medicine	Clinical use of next generation sequencing in the diagnostics of haematopoietic disorders and immune dysregulation
	2	Palek	Richard	Charles University	UK - Faculty of Medicine in Plzeň	Perfusion decellularization of whole liver – first step in new organ development
	3	Rosendorf	Jáchym	Charles University	UK - Faculty of Medicine in Plzeň	Double-layered nanofibrous patch for prevention of anastomotic leakage and peritoneal adhesions
Henri Becquerel	1	Kubičková	Lenka	Charles University	UK - Faculty of Mathematics and Physics	Studies of iron-containing magnetic nanoparticles stressing their application potential, especially as contrast agents in nuclear magnetic resonance, with emphasis on nuclear methods in condensed matter research.
	2	Schäfer	Martin	Czech Technical University in Prague	CVUT - Faculty of Nuclear Sciences and Physical Engineering	Interactions of Hadrons in Few-Body Systems
	3	Novák	Ondřej	Czech Technical University in Prague	CVUT - Faculty of Nuclear Sciences and Physical Engineering	Development of an experimental device for the study of neutron flux density deformation due to the drop of the control rod into the reactor core
Jacques Derrida	1	Zahálka	Michal	Charles University	UK - Faculty of Arts	Czech Stage Alexandrine, or French Verse Drama of 17th–19th Century in Czech Translations from the Beginnings to Present Day
	2	Stejskal	Petr	Palacký University	UPOL - Faculty of Law	The Protection of Foreign Investments during Armed Conflict
	3	Mertel	Adam	Masaryk University	MUNI - Faculty of Science	Visualization and Analysis of Historical Data in GIS
	Prix CEFRES	KOURA	Jan	Charles University	UK - Faculty of Arts	A Prominent Spy: Mehdi Ben Barka, Czechoslovak Intelligence, and Eastern Bloc Espionage in the Third World during the Cold War, in: Intelligence and National Security 2020
Joseph Fourier	1	Pastva	Samuel	Masaryk University	MUNI - Faculty of Informatics	Digital Bifurcation Analysis
	2	Pěnička	Robert	Czech Technical University in Prague	CVUT - Faculty of Electrical Engineering	Data collection planning for aerial vehicles
	3	Golasowski	Martin	Technical University of Ostrava	VSb - IT4Innovation	High Performance Programming Models For Monte Carlo Methods
	Prix IT4Innovation	Texler	Ondřej	Czech Technical University in Prague	CVUT - Faculty of Electrical Engineering	Example-based Style Transfer of Hand-drawn Content
Jean-Marie Lehn	1	Horký	Filip	Charles University	UK - Faculty of Science	Electronically dissymmetric ferrocene diphosphines
	2	Tlustý	Martin	University of Chemistry and Technology, Prague	UCT - Faculty of Chemical Technology	Synthesis of inherently chiral calixarenes
	3	Langer	Michal	Palacký University	UPOL - Faculty of Science	Modelling of carbon nanomaterials and their interactions
	Prix Czech chemistry society	Vanda	David	Palacký University	UPOL - Faculty of Science	Imidazopyridine derivatives as ligands for different biological targets
Make our planet great again	1	Andreides	Markéta	University of Chemistry and Technology, Prague	UCT - Faculty of Environmental Technology	H ₂ S removal from biogas through microaeration: control strategy development
	2	Suchá	Lenka	Czech Academy of Sciences	CAS - Global Change Research Institute	Land tenure and its implications for productivity of urban agriculture in Soweto, South Africa
	3	Pecina	Vaclav	Brno University of Technology	VUT - Faculty of Chemistry	Environmental contamination of mining areas and possibilities of their phytoremediation
Sanofi	1	Trousil	Jiri	Czech Academy of Sciences	CAS - Institute of Macromolecular Chemistry	Beating intracellular bacterial infections with polymeric nanobead-based interventions
	2	Trávníčková	Martina	Czech Academy of Sciences	CAS - Institute of Physiology	tissue engineering; stem cells; biomaterials
	3	Hendrychová	Denisa	Palacký University	UPOL - Faculty of Science	Selectivity of cyclin-dependent kinase inhibitors
Albert Schweitzer	1	Neuman	Vit	Charles University	UK - Second Faculty of Medicine	The effect of gluten-free diet on beta-cell residual capacity, immune function and gut microbiome in children with newly diagnosed type 1 diabetes

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		2	Maláriková	Diana	Charles University	UK - First Faculty of Medicine	Molecular mechanisms and pathophysiological aspects of aggressive lymphoma therapy with emphasis on targeted apoptosis induction and/or cell cycle inhibition
2022	Henri Becquerel	1	Suk	Pavel	Czech Technical University in Prague	CVUT - Faculty of Nuclear Sciences and Physical Engineering	Rector XS preparation and its importance in 3D full core calculations
		2	Knapová	Ingrid	Charles University	UK - Faculty of Mathematics and Physics	Study of gamma decay in heavy nuclei
		3	Sommer	Marek	Czech Technical University in Prague	CVUT - Faculty of Nuclear Sciences and Physical Engineering	Detection of Cosmic Radiation in the Atmosphere and Radiation Induced in Thunderclouds
	CEFRES	Prix CEFRES	Tremčinský	Martin	Charles University	UK - Faculty of Social Sciences	<i>Presented Article:</i> Labour, control, and value: Marx meets Negri in Bitcoin mining
	Joseph Fourier	1	Švábenský	Valdemar	Masaryk University	MUNI - Faculty of Informatics	Automated Feedback for Cybersecurity Training
		2	Báča	Tomáš	Czech Technical University in Prague	CVUT - Faculty of Electrical Engineering	Cooperative Sensing by a Group of Unmanned Aerial Vehicles
		3	Havlena	Vojtěch	Brno University of Technology	VUT - Faculty of Information Technology	Efficient Automata Techniques and Their Applications
		Prix IT4Innovation	Tyburec	Marek	Czech Technical University in Prague	CVUT - Faculty of Civil Engineering	Modular-Topology Optimization of Structures and Mechanisms
	Gallica	1 ex aequo	Stanovský	Jaroslav	Masaryk University	MUNI - Faculty of Arts	La fonction esthétique et l'image de l'histoire : Les Guerres de Vendée et de Bretagne dans la littérature du XIXe siècle
		1 ex aequo	Dvořák	Jan	Charles University	UK - Faculty of Law	Les emplois adnominaux des démonstratifs tchègue et français dans la langue orale informelle : étude de sémantique référentielle contrastive.
	Jean-Marie Lehn	1	Šedajová	Veronika	Palacký University	UPOl - Faculty of Science	Chemical functionalization of graphene and its application in energy storage field
		2	Antončík	Filip	University of Chemistry and Technology, Prague	UCT - Faculty of Chemical Technology	Next-generation high-temperature superconductors
		3	Madea	Dominik	Masaryk University	MUNI - Faculty of Science	Photochemistry of Bilirubin Dipyrinone Subunits
		Prix Czech chemistry society	Vosáhlo	Petr	Charles University	UK - Faculty of Science	Ferrocene acylphosphines
	Make our planet great again	1	Aubrecht	Jaroslav	University of Chemistry and Technology, Prague	UCT - Faculty of Environmental Technology	Development of Cr-free environmentally-friendly hydrogenolysis catalysts to make ester hydrogenolysis sustainable
2		Kluková	Zuzana	Charles University	UK - Faculty of Mathematics and Physics	Impact of roughness elements three-dimensionality on transfer of momentum and passive scalar in the Atmospheric boundary layer	
Sanofi	1	Štefela	Alžbeta	Charles University	UK - Faculty of Pharmacy in Hradec Kralové	Novel bile acid derivatives as a promising therapeutic approach for liver and metabolic disorders	
	2	Grosmanová	Eliška	University of Chemistry and Technology, Prague	CAS - Institute of Macromolecular Chemistry	Targeted polymeric drugs with enhanced penetration into tumor cells	
	3	Jurásek	Bronislav	University of Chemistry and Technology, Prague	UCT - Faculty of Food and Biochemical Technology	Analogs and Metabolites of New Psychoactive Substances	
Albert Schweitzer	1	Horáková	Magda	Masaryk University	MUNI - Faculty of Medicine	New approaches to the quantification of therapeutic response in neuromuscular diseases	
	2	Fürstová	Eva	Charles University	UK - Second Faculty of Medicine	Ex vivo models leading to personalized diagnostic and therapeutic approach in patients with cystic fibrosis	
Henri Becquerel	1	Matoušková	Jana	Czech Technical University in Prague	CVUT - Faculty of Nuclear Sciences and Physical Engineering	Neutron Imaging at Very Low Power Research Reactors	
	2	Děcká	Kateřina	Czech Technical University in Prague	CVUT - Faculty of Nuclear Sciences and Physical Engineering	Synthesis of scintillating metamaterials based on cesium lead halide nanoparticles	
	3	Kubániová	Denisa	Charles University	UK - Faculty of Mathematics and Physics	Magnetic nanoparticles of iron oxides for medicine	
		1	Altová	Anna	Charles University	UK - Faculty of Science	Lifestyle risk factors of cancer

Jacques Derrida	2	Kinnert	Filip	Brno University of Technology	VUT - Faculty of Architecture	Wholeness As a Basic Assumption for Understanding of Meaning Provided by Architectural Language
	3	Novák	Lukáš	Palacky University	UPOL - St Cyrilus and Methodus faculty of Theology	Social emotions and social cognition: brain and behavioral correlates
	Prix Plateforme CEFRES	Šorm	Martin	Charles University	UK - Faculty of Arts	Conflicting Popular Culture - Populism and Public History. Vlastimil Vondruška and the Instrumentalization of the Middle Ages
Joseph Fourier	1	Picek	Lukáš	University of West Bohemia	ZCU - Faculty of Applied Sciences	AI-Based Species Identification in the Wild
	2	Mošner	Ladislav	Brno University of Technology	VUT - Faculty of Information Technology	Far-Field Speaker Verification Incorporating Multi-channel Processing
	3	Matyáš	Jiří	Brno University of Technology	VUT - Faculty of Information Technology	Applications of Formal Methods in Approximate Computing
	Prix IT4Innovation	Ulbrich	Pavol	Masaryk University	MUNI - Faculty of Informatics	Modern visual approaches in scalable large molecular datasets and dynamics
Jean-Marie Lehn	1	Štoček	Jakub	Czech Academy of Sciences	CAS - Institute of Organic Chemistry and Biochemistry	Intermolecular interactions studied by NMR spectroscopy and advanced quantum chemical calculations
	2	Dočekal	Vojtěch	Charles University	UK - Faculty of Science	Development of catalytic systems suitable for the enantioselective synthesis of heterocycles
	3	Jaroš	Adam	Czech Academy of Science	CAS - Institute of Organic Chemistry and Biochemistry	Endohedral fullerenes: From exotic chemical bonding to molecular electronics
	Prix Czech chemistry society	Veselý	Ondřej	Charles University	UK - Faculty of Science	Synthesis of novel zeolite materials and their application in catalysis
Make our planet great again	1	Andreides	Dominik	University of Chemistry and Technology, Prague	VSCHT - Faculty of Environmental Technology	Biological conversion of carbon monoxide and hydrogen to methane in anaerobic digestion
	2	Cervena	Tereza	Czech Academy of Sciences	CAS - Institute of Experimental Medicine	Application of 3D tissue models of lung epithelium to study toxic effects of air pollutants and engineered nanoparticles
	3	Procházková	Zuzana	Charles University	UK - Faculty of Mathematics and Physics	Revisiting influence of internal gravity waves on the atmosphere based on their resolved effects
Sanofi	1	Klíčová	Markéta	Technical University of Liberec	TUL - Faculty of Textile Engineering	Development of novel nanofibrous materials for medicine
	2	Nguyen	Thuy Linh	Charles University	UK - Faculty of Pharmacy in Hradec Kralové	Advances in the discovery and testing of anthelmintics
	3	Příbiková	Michaela	Charles University	UK - First Faculty of Medicine	Study of proinflammatory cytokines in autoimmune diseases
Albert Schweitzer	1	Mizner	Jan	Charles University	UK - Third Faculty of Medicine	Pacing-Induced Cardiomyopathy
	2	Skotnicová	Aneta	Charles University	UK - Second Faculty of Medicine	The genetics of hematopoiesis disruption
	3	Oreská	Sabina	Charles University	UK - First Faculty of Medicine	Atherosclerosis and cardiovascular risk in chosen rheumatic diseases

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