

Numer wniosku	Gru nauk	Tytuł projektu	Szwajcaria	Polska	Bulgaria	Chorwacja	Rumunia	Węgry	Budżet całkowity
230102	ST	Shedding light on Lower Danube Black Sea region paleoclimate since the Mid-Brunhes Event (MBE) by novel loess-paleosol records - LOES-CLIMBE	Wiesenberg Guido, University of Zurich - ZH		Jordanova Diana, Bulgarian Academy of Sciences		Veres Daniel, Romanian Academy Cluj-Napoca Branch		1 049 982 CHF
230109	ST	Combinatorial synthesis of cyclic peptide libraries and their application against emerging therapeutic targets	Heinis Christiana, EPF Lausanne - EPFL				Bencez Laszlo-Csaba, Babes-Bolyai University	Keseru György M., HUN-REN Research Centre for Natural Sciences	1 039 932 CHF
230110	ST	Charge generation by soft materials and devices	Opris Dorina Maria, Swiss Federal Laboratories for Materials Science and Technology - EMPA		Vassileva Elena, Sofia University		Nan Alexandrina, National Institute for Research and Development of Isotopic and Molecular Technologies		1 048 191 CHF
230113	ST	Avalanche mitigation and forest dynamics under climate change in the mountains of southeastern Europe and the Alps	Bebi Peter, Swiss Federal Institute for Forest, Snow and Landscape Research - WSL		Panayotov Momchil, University of Forestry Faculty of Forestry		Voiculescu Mircea, West University of Timisoara		856 068 CHF
230118	HS	Becoming Axolotl: Empathy, Simulation, and Embodiment in Medieval Narratives	Kern-Stähler Annette, University of Berne - BE			Sardelic Mirko, Croatian Academy of Science and Arts	Tanaru Catalin, New Europe College		832 144 CHF
230148	NZ	Adapted forest management for biodiversity conservation in mountain Norway spruce forests under climate change (BIOFORMA)	Gossner Martin, Swiss Federal Institute for Forest, Snow and Landscape Research - WSL		Zatanov Tzvetan, Institute of Biodiversity and Ecosystem Rese	Stjepan Mikac, Faculty of Forestry and Wood Technology	Petrician Any Mary, National Institute for Research-Development		1 363 505 CHF
230154	ST	IMPACT: Implications of Nano/Microplastic Pollution on Aquatic Environment HealTh	Slaveykova-Starcheva Vera, University of Geneva - GE			Glamuzina Branko, University of Dubrovnik	Pinzaru Simona, Babes-Bolyai University		1 040 601 CHF
230181	HS	Enlightenment and Publicity: The problem of deception in late 18th-century political and religious thought	Bader Ralf, University of Fribourg - FR	Tomaszewska Anna, Jagiellonian University			Prunea-Bretonnet Tinca, University of Bucharest		898 049 CHF
230189	ST	EXperiMental: Wearable Technology and EXplainable AI for Mental Health and Inclusivity in Schools	Langheinrich Marc, Università della Svizzera italiana - USI			Soric Maroje, University of Zagreb	Juravle Georgiana, Alexandru Ioan Cuza University		1 043 586 CHF
230193	ST	Bringing theory and experiments together for precision neutrino physics	Sanchez Federico, University of Geneva - GE	Gliza Janusz, University of Silesia in Katowice		Ghosh Manojit, Rudar Boskovic Institute			774 883 CHF
230215	NZ	AI-based Brain Metastases Tracking and Segmentation - A-BEACON	Reyes Mauricio, University of Berne - BE	Kunicki Jacek, National Research Institute of Oncology	Encheva-Mitsova Elitsa, University Hospital "St. Marina", Medical University Varna,		Matei Claudiu, Lucian Blaga University of Sibiu		1 146 247 CHF
230408	NZ	AquaChain - Connecting the trophic levels of a freshwater aquaculture food chain	Refardt Dominik, Zurich University of Applied Sciences - ZHAW		Dincheva Ivayla, Agrobielinstitute		Burduea Marian, Alexandru Ioan Cuza University of Iasi		982 516 CHF
230484	NZ	Extranuclear activities of genome maintenance protein complexes in stress response	Cejka Petr, Università della Svizzera italiana - USI	Chaczinska Agnieszka, International Institute of Molecular Mechanisms and Machines Polish Academy of Sciences				Kovacs Mihaly, ELTE Eötvös Loránd University	1 049 751 CHF
230566	HS	IMAGO: How do images speak? The dynamics of figures, metaphors and symbols in Christian discourse and beyond	Huian Georgiana, University of Berne - BE		Naydenov Ivaylo, Iniversitaet Sofia		Oancea Constantin Horia, Lucian Blaga Universität Sibiu		1 047 448 CHF
230666	NZ	Multifaceted approach to understand freshwater mussel decline and resilience in the face of global warming	Weber Alexandra, Swiss Federal Institute of Aquatic Science and Technology - EAWAG	Zajac Tadeusz A., Institute of Nature Conservation Polish Academy of Sciences		Lajtner Jasna, University of Zagreb			1 048 340 CHF
230668	ST	Magic Bullet Gels: Unleashing Antimicrobial Peptide Metal Complexes	Zobi Fabio, University of Fribourg - FR	Rowinska-Zyrek Magdalena, University of Wrocław			Nita Loredana Elena, Nița		775 124 CHF
230800	ST	Templating Chemical Spaces with Layered Hybrid Perovskites (TeSLa)	Milic Jovana, University of Fribourg - FR	Gawel Przemyslaw, Institute of Organic Chemistry Polish Academy of Sciences				London Gábor, HUN-REN Research Centre for Natural Sciences	1 028 087 CHF
230816	HS	Exploring the Triad of Academic Writing, Critical Thinking and AI Literacy: Interdisciplinary Perspectives on Undergraduate Thesis Writing (TRAI)	Rapp Christian, Zurich University of Applied Sciences - ZHAW		Osenova Petya, Bulgarian Academy of Sciences		Chitez Madalina, West University of Timisoara		1 048 013 CHF
230823	HS	Children's Honest and Deceptive Behaviour during School Transitions: Developmental insights from three European educational systems (CHOICES)	Daum Moritz Matthäus, University of Zurich - ZH	Bialecka Marta, Nicolaus Copernicus University in Torun			Visu-Petra Laura, Babes-Bolyai University		1 027 488 CHF
230870	ST	Spin and Hubbard Models in a cavity QED setting (SpinHubQ)	Esslinger Tilman, ETH Zurich - ETHZ	Zakrzewski Jakub, Jagiellonian University				Domokos Péter, HUN-REN Wigner Research Centre for Physics	1 008 264 CHF
230881	ST	Seconds Matter: Cutting-edge Earthquake Early Warning Systems	Clinton John, ETH Zurich - ETHZ			Dasovic Iva, University of Zagreb	Manea Elena-Florinelă, Univ. St. Cyril and Methodius		1 049 171 CHF
230883	HS	Transforming Social Inequalities in the Digital Society. The Role of Vocational Education and Training	Kriesi Irene, Swiss Federal University for Vocational Education and Training - SFUVET		Stoilova Rumiana, Bulgarian Academy of Sciences			Hermann Zoltan, Institute of Economics Centre for Economic and Regional Studies HUN-REN	1 048 957 CHF
230926	NZ	Plant lessons: Identification of intrinsic and extrinsic factors determining higher plant ABC transporter directionality	Geisler Markus, University of Fribourg - FR	Jasinski Michal, Institute of Bioorganic Chemistry Polish Academy of Sciences				Hegedus Tamas, Semmelweis University	1 042 290 CHF
230935	ST	Proton-driven molecular machines: Turning tautomeric molecular switches into nanoscale molecular motors	Oggermann Malte, University of Basel - BS		Antonov Ludmil, Bulgarian Academy of Sciences		Mihaela Matache, University of Bucharest		988 378 CHF
230941	NZ	Promoting Effective Transport through Healthy Bus Drivers (PROMETHEUS)	Guseva-Canu Irina, University of Lausanne - LA			Gajski Goran, Institute for Medical Research and Occupational Health	Otelea Marina, University of Medicine and Pharmacy "Carol Davila", Foisor Hospital		1 049 147 CHF
230950	HS	Wellbeing of School Principals: A Longitudinal Perspective (WESPA)	Hascher Tina, University of Berne - BE			Buric Irena, University of Zagreb	Marcutolu Laurentiu-Paul, West University		990 573 CHF
230951	ST	Wind turbine lightning safety evaluation (WISE)	Pavanello Davide, University of Applied Sciences and Arts Western Switzerland - HES-SO	Maslowski Grzegorz, Rzeszów University of Technology		Filipovic-Grcic Bozidar, University of Zagreb			1 029 651 CHF
230952	HS	Transboundary water cooperation between EU member States and third countries: governance resilience analysis and hydropolitical model-building	Tignino Mara, University of Geneva - GE			Tadic Lidija, Josip Juraj Strossmayer University of Osijek		Baranyai Gábor, Ludovika University of Public Service	845 133 CHF
230969	NZ	Study of impact on central respiratory engagement in epilepsy	Cumas Carolina, University of Lausanne - LA		Minkin Krasimir, University Hospital "St. Ivan Rilski" (UHSIR)		Mindruta Ioana, Carol Davila University of Medicine and Pharmacy		989 279 CHF
									29 140 798 CHF