

Open Mobility Projects for the years 2026 - 2027					
ID	SAS principal investigator	Title of the project	SAS institute / centre	SAS section	Partner institute/centre
Open-Mob-2025-04	Zuzana Kozovská	Molecular mechanisms of therapeutic resistance in colorectal and pancreatic tumors	Biomedical Research Center	Section II	EMBL Partnership Institute, Vilnius University, Life Sciences Center, Litva
Open-Mob-2025-03	Iveta Bernátová	The Role of Thyroid Hormones and the NRF2–PPAR α Signaling Axis in the Regulation of Lipid Metabolism in a Rat Model of Cardiometabolic Comorbidity	Centre of Experimental Medicine	Section II	Faculty of Biology and Medicine, University of Lausanne, Lausanne, Switzerland
Open-Mob-2025-08	Miloš Rusnák	Bedload sediment transport dynamics in gravel-bed rivers	Institute of Geography	Section I	ENS Lyon, Environment Ville et Societe - CNRS UMR- EVS, Lyon, France
Open-Mob-2025-07	Ján Jambor	Selected Topics in Contemporary Swiss German and Medieval French Literature in the Context of Current Literary Methodologies	Institute of World Literature	Section III	University of Fribourg, Faculty of Humanities, Fribourg, Switzerland

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Open-Mob-2024-04	Saeid Okhravi	AIMaxFlood: AI-driven surrogate modelling framework for numerical prediction of maximum flood inundation extents	Institute of Hydrology	Section I	School of Social & Environmental Sustainability at the University of Glasgow
Open-Mob-2024-06	Marek Nemčovič	Insights into defective glycosylation in PMM2-CDG immunopathology.	Institute of Chemistry	Section II	Universidade NOVA de Lisboa, Faculdade de Ciencias Medicas de Lisboa, Lisbon, Portugal
Open-Mob-2024-15	Richard Šťáhel	Anthropocene, Limits and Sustainability	Institute of Philosophy	Section III	UiT Arctic University of Norway, Institute of Philosophy and First Semester Studies
Open-Mob-2024-10	Zuzana Sekeráková Búriková	Care, Control, and Autonomy: Digital Technologies and Care in Relational Perspective	Institute for Sociology	Section III	The Centre for Digital Anthropology, Department of Anthropology, University College London
Open-Mob-2024-05	Mária Bučková	Application of active packaging enriched with essential oils for enhancing the shelf life of fruit.	Institute of Molecular Biology	Section II	Faculdade de Ciências e Tecnologia Universidade do Algarve, Campus de Gambelas, Ed. 8 8005- 139 FARO
Open-Mob-2024-09	Július Koza	2D Radiative Transfer Modelling of Prominence Observed by the SST	Astronomical Institute	Section I	University of Wrocław
Open-Mob-2024-12	Jozef Šibík	From Native to Non-Native: Unraveling the Ecological Dichotomy of Range Expansion and Its Implications	Plant Science and Biodiversity Centre	Section II	University of Northern Colorado
Open-Mob-2024-14	Helena Švajdlenková	Study of thermal expansion anisotropy of microstructural free volumes in polymer networks of acrylates	Polymer Institute	Section II	Department of Aerospace Science and Technology, Politecnico di Milano
Open-Mob-2024-11	Jana Lomenová	Targeting SERCA Activation: Therapeutic Strategies for Managing Endoplasmic Reticulum Stress in Diabetic Conditions	Centre of Experimental Medicine.	Section II	University of Michigan