



SAS-HAS Mobility Projects for the years 2023-2024						
	ID	Slovak principal investigator	Title of the project	SAS institute / centre	SAS section	Partner institute / centre
1	HAS-SAS-2022-3	Daniela Ježová	The importance of brain-gut interaction in the development of posttraumatic stress disorder based on preclinical studies	Biomedical Research Center SAS	Section II	Centre for Neuroscience Pécs University, Szentágothai János Research Center
2	HAS-SAS-2022-2	Ján Bakoš	Comparison of molecular and behavioral consequences of altered brain development in two models of autism.	Biomedical Research Center SAS	Section II	Pécs University, Szentágothai János Research Center
3	HAS-SAS-2022-5	Judit Görözdi	Hungarian and Slovak Literature in the Central European Cultural Space 5. – 'World Literature' from the perspective of 'small literatures'	Institute of World Literature SAS	Section III	Research Centre for the Humanities, Institute for Literary Studies of Eötvös, Lóránd Research Network
4	HAS-SAS-2022-4	Pavol Szabó	Exploring correlated and topological phases in layered van der Waals quantum mate	Institute of Experimental Physics, SAS	Section I	Centre for Energy Research, Institute of Technical Physics and Materials Science
5	HAS-SAS-2022-1	Tibor Sopčák	Development and characterization of bioceramic systems modified by thermosetting biopolymers	Institute of Materials Research SAS	Section I	Centre for Energy Research, ELKH