



### SAS-PAS Mobility Projects for the years 2023-2024

	ID	Slovak principal investigator	Title of the project	SAS institute / centre	SAS section	Partner institute / centre
1	PAS-SAS-2022-14	<b>Ivan Cheben</b>	Lithic Raw Material Use at the Prehistory in Poland and Slovakia	Institute of Archaeology of the SAS	Section III	Institute of Archaeology and Ethnology PAS
2	PAS-SAS-2022-04	<b>Alexandra Kisucká</b>	The potential protective role of siponimod in neurodegeneration/spinal cord injury.	Biomedical Research Center of the SAS	Section II	Mossakowski Medical Research Institute, Polish Academy of Sciences
3	PAS-SAS-2022-07	<b>Štefan Chromik</b>	Preparation and properties of superconducting and magnetic oxide films for modern electronic applications	Institute of Electrical Engineering of the SAS	Section I	Institute of Physics PAS
4	PAS-SAS-2022-15	<b>Ľubor Králik</b>	The semantic development of Polish and Slovak words of Proto-Slavic origin	Ludovít Stur Institute of Linguistics of the SAS	Section III	Institute of Slavic Studies, Polish Academy of Sciences
5	PAS-SAS-2022-01	<b>Jana Wachtarczyková</b>	Linguistic reflection of the "new normal" values in contemporary Slavic languages	Ludovít Stur Institute of Linguistics of the SAS	Section III	Institute of Slavic Studies of the Polish Academy of Sciences (IS PAS)
6	PAS-SAS-2022-05	<b>Lucia Toková</b>	Impact of willow biochar application on hydro-physical and physicochemical properties of the silt loam soil	Institute of Hydrology of the SAS	Section I	Polish Academy of Sciences/ Institute of Agrophysics
7	PAS-SAS-2022-09	<b>Mária Zentková</b>	Structural, magnetic, and thermal investigations of novel functional materials	Institute of Experimental Physics of the SAS	Section I	H. Niewodniczański Institute of Nuclear Physics, Polish Academy of Sciences
8	PAS-SAS-2022-13	<b>Zuzana Bednáriková</b>	Azobenzenes as potential Alzheimer's therapeutic agents	Institute of Experimental Physics of the SAS	Section I	Institute of Biochemistry and Biophysics, Polish Academy of Sciences