



SAS-SASA Mobility Projects for the years 2023-2024						
	ID	Slovak principal investigator	Title of the project	SAS institute / centre	SAS section	Serbian institute / centre
1	SASA-SAS-2022-02	Róbert Džunda	Preparation of ZnTiO ₃ , ZnO and (YGd) ₂ O ₃ :Eu ceramic with conventional and pulse electric current sintering technique	Institute of Materials Research	Section I	Institute of Technical Sciences of Serbian Academy of Sciences and Arts
2	SASA-SAS-2022-01	Martin Hulman	Topologically nontrivial phases of layered transition-metal dichalcogenides	Institute of Electrical Engineering SAS	Section I	Serbian Academy of Sciences and Arts (SASA)