



SAS-NSTC Joint Research Projects 2026						
ID	SAS principal investigator	Acronym	Title of the project	SAS institute/centre	Period	Call
SAS-NSTC-JRP-2025-01	Juraj Majtán	POLYBEE-HEALTH	Interdisciplinary Study on Mushroom and Yeast Polysaccharides Application in Honey Bee Health and Functional Bee Products Development	Institute of Molecular Biology	1.1.2026-31.12.2028	Call
SAS-NSTC-JRP-2025-03	Domenico Pangallo	BioDePFAS	Investigation of aerobic and anaerobic microbial degradation of poly- and perfluoroalkyl substances (PFAS)	Institute of Molecular Biology	1.1.2026-31.12.2028	Call
SAS-NSTC-JRP-2025-07	Ľubomír Dunaj	COTIAN	Cosmopolitanism and Tianxia: Toward the Shared Grounds of Mutually Beneficial and Respectful Understanding in Global Political Thought	Institute of Philosophy SAS	1.1.2026-31.12.2028	Call



SAS-NSTC Joint Research Projects 2025						
ID	SAS principal investigator	Acronym	Title of the project	SAS institute/centre	Period	Call
SAS-NSTC/ JRP/2024//EMERGE	Mária Bučková	EMERGE	Exploitation of enviromental microbiota and its genetic resources for the development of innovative and sustainable biosorption solutions of rare earth elements (REEs)	Institute of Molecular Biology	1.1.2025-31.12.2027	Call
SAS-NSTC/ JRP/2024//SUPRA-SIGHT	Katarína Šipošová	SUPRA-SIGHT	Exploring Protein Amyloid Superstructures and Dynamics Using Single-Molecule Microscopy with the Deep-Learning Modeling	Institute of Experimental Physics	1.1.2025-31.12.2027	Call



SAS-NSTC Joint Research Projects 2024						
ID	SAS principal investigator	Acronym	Title of the project	SAS institute/centre	Period	Call
SAS-NSTC/ JRP/2023/773/MULTICOMP	Jozef Kollár	MULTICOMP	Utilizations of multicomponent reactions and reversible-deactivation radical polymerizations: Promising tools for the preparations of advanced polymer materials	Polymer Institute	1.1.2024-31.12.2026	Call
SAS-NSTC/ JRP/2023/773/LipAI	Mária Balážová	LipAI	Lipid Regulation for Anti-Inflammatory Therapy	Centre of Biosciences	1.1.2024-31.12.2026	Call