SAS-TUBITAK 2013 - 2028						
ID	**SAS principal investigator**	**Acronym**	**Title of the project**	**SAS institute/centre**	**Period**	**Call**
SAS-TUBITAK/JRP/2024/1107.C/ParaDise	**Antolová Daniela**	ParaDise	Small Mammals and Parasites:Emerging zoonotic and tick-borne pathogens in the era of global changes	Institute of Parasitology	1.5.2025-30.4.2028	Call
SAS-TUBITAK/JRP/2024/1107.C/ParaDise	**Žitňan Dušan**	ParaDise	Small Mammals and Parasites:Emerging zoonotic and tick-borne pathogens in the era of global changes	Institute of Zoology SAS	1.5.2025-30.4.2028	Call
SAS-TUBITAK/JRP/2024/1107.C/COPS	**Ťapajna Milan**	COPS	Development of a New Module for Ionizing Radiation Detection System Using a Combination of Ga2O3-Based Photodiodes and Scintillators	Institute of Electrical Engineering SAS	1.1.2025-31.12.2027	Call
SAS-TUBITAK/JRP/2024/1107.C/Bearversity	**Kaňuch Peter**	Bearversity	The role of the brown bear in the biodiverzite of the acosystem under different scenarios of human-bear coexistence	Institute of Forest Ecology	1.2.2025-31.1.2028	Call
SAS-TUBITAK/JRP/2023/807/NOMAGRAD	**Švec Peter**	NOMAGRAD	Design of novel materials-based high performance magnetic gradiometer	Institute of Physics	1.4.2024-31.3.2027	Call
SAS-TUBITAK/JRP/2023/807/NOMAGRAD	**Škorvánek Ivan**	NOMAGRAD	Design of novel materials-based high performance magnetic gradiometer	Institute of Experimental Physics	1.4.2024-31.3.2027	Call
SAS-TUBITAK/JRP/2023/807/HITemCom	**Tatarko Peter**	HiTemCom	Novel Ultra-High Temperature Ceramic Matrix Composites for Application in Harsh Aerospace Environments	Institute of Inorganic Chemistry	1.1.2024-31.12.2026	Call
SAS-TUBITAK/JRP/2020/1144/ClinECGI	**Švehlíková Jana**	ClinECGI	Performance Evaluation of Noninvasive Electrocardiographic Imaging for the Localization of Premature Ventricular Contractions from Clinical Data	Institute of Measurement Science	1.2.2021-30.6.2024	Call

SAS-TUBITAK 2013 - 2028						
ID	**SAS principal investigator**	**Acronym**	**Title of the project**	**SAS institute/centre**	**Period**	**Call**
SAS-TUBITAK/JRP/2020/1144/BioFun	**Hnatko Miroslav**	BioFun	Development of functionally graded silicon nitride with improved bioactivity	Institute of Inorganic Chemistry	1.1.2021-31.12.2023	Call
SAS-TUBITAK/JRP/2019/810/ELTtoEFDi	**Marhold Karol**	ELTtoEFDi	Evolutionary Legacy of the Turkish Flora and its Influence on Formation of the European Plant Diversity: Evidence from Genome to Ecology	Plant Science and Biodiversity Centre SAS	1.1.2020-30.6.2024	Call
SAS-TUBITAK/JRP/2019/836/RyRinHeart	**Zahradníková st. Alexandra**	RyRinHeart	Discovery of Ryanodine Receptor Inhibitors for Heart Diseases	Biomedical Research Centre	1.1.2020-31.12.2022	Call
SAS-TUBITAK/JRP/2018/467/TAcTiCAl	**Matúšková Miroslava**	TAcTiCAl	Targeted combination therapy of colon cancer with therapeutic gene/drug loaded novel dendritic nanocarriers	Biomedical Research Centre	1.9.2018-30.11.2022	Call
SAS-TUBITAK/JRP/2018/467/MAGSAT	**Škorvánek Ivan**	MAGSAT	Novel soft magnetic cores tailored for use in space qualified magnetometers and satellite devices	Institute of Experimental Physics	1.9.2018-31.12.2021	Call
SAS-TUBITAK/JRP/2018/467/MAGSAT	**Švec Peter**	MAGSAT	Novel soft magnetic cores tailored for use in space qualified magnetometers and satellite devices	Institute of Physics	1.9.2018-31.12.2021	Call
SAS-TUBITAK/JRP/2016/1203/TRANSCOE	**Fröhlich Karol**	TRANSCOE	Development of new designed transparent conductive electrodes for organic electronics	Institute of Electrical Engineering SAS	1.3.2017-29.2.2020	Call

SAS-TUBITAK 2013 - 2028						
ID	**SAS principal investigator**	**Acronym**	**Title of the project**	**SAS institute/centre**	**Period**	**Call**
SAS-TUBITAK/JRP/2015/961/GLUCOLIPOTOX	**Račeková Enikö**	GLUCOLIPOTOX	Targeting Molecular Pathways of Glucolipotoxicity by a Novel Carboxymethylated Mercaptotriazinoindole Inhibitor of Aldo-Keto Reductase AKR1B1 In Diabetes, Inflammation and Age-related Neurodegeneration	Biomedical Research Centre	1.5.2016-30.4.2019	Call
SAS-TUBITAK/JRP/2015/961/GLUCOLIPOTOX	**Štefek Milan**	GLUCOLIPOTOX	Targeting Molecular Pathways of Glucolipotoxicity by a Novel Carboxymethylated Mercaptotriazinoindole Inhibitor of Aldo-Keto Reductase AKR1B1 In Diabetes, Inflammation and Age-related Neurodegeneration	Centre of Experimental Medicine	1.5.2016-30.4.2019	Call
SAS-TUBITAK/JRP/2014/196/PhotoSens	**Omastová Mária**	PhotoSens	Photovoltaic and Sensor Properties of Plasma and Chemical Functionalized Graphene and Carbon Nanotubes	Polymer Institute	1.11.2014-31.10.2017	Call
SAS-TUBITAK/JRP/2014/196/BIOMAMI	**Simančík František**	BIOMAMI	Magnesium Nanocomposites for Biodegradable Medical Implants	Institute of Materials and Machine Mechanics	1.11.2014-31.10.2017	Call
SAS-TUBITAK/JRP/2014/196/BIOMAMI	**Pecháňová Oľga**	BIOMAMI	Magnesium Nanocomposites for Biodegradable Medical Implants	Centre of Experimental Medicine	1.11.2014-31.10.2017	Call
SAS-TUBITAK/JRP/2013/196/SAV-TUBITAK	**Majková Eva**	SAV-TUBITAK	Towards low-cost and highly efficient polymer - based organic photovoltaics via Incorporation of graphene and noble metal nanoparticles	Institute of Physics	1.11.2013-31.10.2016	Call
SAS-TUBITAK/JRP/2013/196/FX-GATES	**Švec Peter**	FX-GATES	Physically processed rapidly quenched alloys for detection of low magnetic fields	Institute of Physics	1.11.2013-31.10.2016	Call

SAS-TUBITAK 2013 - 2028						
ID	**SAS principal investigator**	**Acronym**	**Title of the project**	**SAS institute/centre**	**Period**	**Call**
SAS-TUBITAK/JRP/2013/196/Bioker	**Šajgalík Pavol**	Bioker	Development of ceramics composites materials for bio-applications	Institute of Inorganic Chemistry	1.11.2013-31.10.2016	Call
SAS-TUBITAK/JRP/2013/196/INCAST	**Lapin Juraj**	INCAST	Investment casting of turbine blades from nickel based superalloys	Institute of Materials and Machine Mechanics	1.11.2013-31.10.2016	Call