

SAS-MOST Joint Research Projects						
ID	SAS principal investigator	Acronym	Title of the project	SAS institute/centre	Period	Call
SAS-MOST/JRP/2021/192/Pb-free-PSC	<b>Peter Šiffalovič</b>	Pb-free-PSC	Highly efficient and stable lead-free pe-rovskite solar cells with optimized non-radiative recombination	Institute of Physics	1.1.2022-31.12.2024	<a href="#">Call</a>
SAS-MOST/JRP/2021/192/AZCAI	<b>Katarína Šipošová</b>	AZCAI	Anti-amyloid activity of zeolite-based composites and analysis with real-time 3D super-resolution imaging	Institute of Experimental Physics	1.1.2022-31.12.2024	<a href="#">Call</a>
SAS-MOST/JRP/2022/482/BioSurf	<b>Dušan Galusek</b>	BioSurf	Transforming bioinert to bioactive through surface engineering	Institute of Inorganic Chemistry	1.1.2023-31.12.2025	<a href="#">Call</a>
SAS-MOST/JRP/2022/482/MSC	<b>Martin Hulman</b>	MSC	Vertically aligned two-dimensional transition metal dichalcogenide composites for micro-supercapacitors	Institute of Electrical Engineering	1.1.2023-31.12.2025	<a href="#">Call</a>