



V4-Japan Joint Research Projects 2015 - 2024						
ID	SAS principal investigator	Acronym	Title of the project	SAS institute/centre	Period	Call
V4-Japan/JRP/2021/96/AtomDeC	Scholtzová Eva	AtomDeC	Atomic Design of Carbon-Based Materials for New Normal Society	Institute of Inorganic Chemistry	1.11.2021-31.10.2024	Call
V4-Japan/JRP/2021/96/BGapEng	Skákalová Viera	BGapEng	Band-Gap Engineering in Unconventional Semiconductors	Institute of Electrical Engineering SAS	1.1.2022-31.12.2024	Call
V4-Japan/JRP/2021/96/BLACKSENS	Mičušík Matej	BLACKSENS	Black metals decorated with surface receptors as high-potentiality materials for gas sensing	Polymer Institute	1.11.2021-31.10.2024	Call
V4-Japan/JRP/2021/96/PeDET	Šiffalovič Peter	PeDET	Perovskites Quantum Dots based Broadband Detectors – from a quantum dot to a functional detector	Institute of Physics	1.11.2021-31.10.2024	Call
V4-Japan/JRP/2015/742/NaMSeN	Štich Ivan	NaMSeN	Nanophotonics with metal - group-IV-semiconductor nanocomposites: From single nanoobjects to functional ensembles	Institute of Physics	1.10.2015-30.9.2018	Call
V4-Japan/JRP/2015/742/SAFEMOST	Kuzmík Ján	SAFEMOST	Highly Safe GaN Metal-Oxide-Semiconductor Transistor Switch	Institute of Electrical Engineering SAS	1.10.2015-30.9.2018	Call
V4-Japan/JRP/2015/742/AdOX	Šepelák Vladimír	AdOX	Structure -function relationship od advanced nanooxides for energy storage devices	Institute of Geotechnics SAS	1.10.2015-30.9.2018	Call