



EIG CONCERT-Japan						
ID	SAS principal investigator	Acronym	Title of the project	SAS institute/centre	Period	Call
EIG CONCERT-Japan/2021/215/EHSAL	Karel SaksI	EHSAL	Enhancement of Hydrogen Storage Properties of AlTiVCr Light Weight High Entropy Alloys (HEA) by Ti3C2 Mxene and Several Plastic Deformation	Institute of Materials Research	1.4.2022-31.03.2025	Call