



SAS - CNR Mobility Projects for the years 2025 - 2026					
ID	SAS principal investigator	Title of the project	SAS institute / centre	SAS section	Partner institute/centre
CNR-SAS-2024-11	<b>Katarína Bauerová</b>	Natural compounds against rheumatoid arthritis and its comorbidities, focus on prevention of blood–brain barrier dysfunction	Centre of Experimental Medicine	Section II	Institute of Food Sciences – National Research Council
CNR-SAS-2024-03	<b>Peter Tatarko</b>	Development of new brazing fillers for joining of high entropy borides	Institute of Inorganic Chemistry	Section II	CNR-ICMATE, National Research Council, Institute of Condensed Matter Chemistry and Technologies for Energy
CNR-SAS-2024-06	<b>Marianna Španková</b>	PULSed laser deposition of large ARea 2D materials heterostructures for high performance electronics (PULSAR)	Institute of Electrical Engineering	Section I	CNR-Institute for Microelectronics and Microsystems (IMM)
CNR-SAS-2024-10	<b>Ingrid Papajová</b>	The beaver's legacy: A look at ecosystem impacts in Italy and Slovakia	Institute of Parasitology	Section II	CNR IRET – Sede di Firenze