



SAS - CSIC Mobility Projects for 2026-2027					
ID	SAS principal investigator	Title of the project	SAS institute / centre	SAS section	Partner institute / centre
CSIC-SAS-2025-01	Silvia Bágelová Poláková	Uncovering the role of Dbl2 in genome stability during mitosis and meiosis	Centre of Biosciences SAS	Section II	CSIC (Center: Instituto de Biología Funcional y Genómica, IBFG)
CSIC-SAS-2025-02	Martin Danko	PHOTOCURING OF FLUORESCENT BIOCOMPATIBLE HYBRID MATERIALS FOR ANTIMICROBIAL DRESSING AND DIAGNOSTIC USE	Polymer Institute	Section II	Instituto Ciencia y Tecnologia de Polimeros

SAS - CSIC Mobility Projects for 2025-2026					
ID	SAS principal investigator	Title of the project	SAS institute / centre	SAS section	Partner institute / centre
CSIC-SAS-2024-04	Jozef Mravec	PectoProbe: Filling the gaps of cell wall-directed probe repertoire by novel approaches	Plant Science and Biodiversity Centre	Section II	Centro de Biotecnología y Genómica de Plantas -CSIC
CSIC-SAS-2024-01	Peter Pristaš	PLASMEX: Unraveling the Plasmidome of Extremophilic Bacteria for Biotechnological Innovation	Centre of Biosciences	Section II	Institute for Biomedicine and Biotechnology of Cantabria
CSIC-SAS-2024-02	Smaher Mosad Saad Elbayomi	Design and Development of 3DPrinted Electrospun Fiber-based Scaffolds for Tissue Engineering	Polymer Institute	Section II	CTRO. INV. NANOMATERIALES Y NANOTECNOLOGIA

SAS-CSIC Mobility Projects for 2024-2025					
ID	Slovak principal investigator	Title of the project	SAS institute / centre	SAS section	Partner institute / centre
CSIC-SAS-2023-02	Nad'a Beronská	Investigation of the corrosion resistance of duplex steel joints by dual laser beam welding	Institute of Materials and Machine Mechanics	Section I	National Centre for Metallurgical Research (CENIM- CSIC)
CSIC-SAS-2023-05	Ladislav Hamerlík	Developing novel biotic palaeoclimate proxy based on size-temperature clines of subfossil non-biting midges (Diptera, Chironomidae)	Institute of Zoology	Section II	Estación Biológica de Doñana-CSIC, Avd
CSIC-SAS-2023-01	Marcel Zámocký	Exploring unspecific peroxygenases from non-fungal, basal fungal and other selected fungal species for their application in biotechnology (BASUPO)	Institute of Molecular Biology	Section II	CIB "Margarita Salas", CSIC