

CAS-CNRS (France) projects implemented from 2026 to 2027

Registration number	Project title	CAS institute	Foreign institute
CNRS-26-01	A network model of volcanic plumbing systems	GFÚ	Université Lyon 1 Claude-Bernard
CNRS-26-03	Organic Charge Pools: New Concepts for n-Type Charge Carriers.	ÚFCH JH	Université Paris Cité, Laboratoire ITODYS, UMR CNRS 7086
CNRS-26-04	Liposomes Under Stress: Mechanistic Elucidation of Interactions with Carrier Ampholytes for Robust cIEF Analysis	ÚIACH	The Institut des Biomolécules Max Mousseron
CNRS-26-05	Transport Enhancement of Silicide through Advanced Microstructure Optimization Strategies (TEAMS)	ÚFP	Institut des Matériaux Jean Rouxel
CNRS-26-07	Exploring the Hermean environment using the BepiColombo data	ÚFA	Laboratoire de Physique des Plasmas (LPP)
CNRS-26-08	Raman spectroscopy for characterization of metabolites secreted from bacteria	ÚPT	Institut des Molécules et Matériaux du Mans, Université du Mans
CNRS-26-12	Fault Segmentation and Seismic Hazard of Intraplate Faults: Comparative study of the Mariánské Lázně Fault (Bohemian Massif) and La Marche fault (Massif Central)	ÚSMH	Institut de physique du globe de Paris
CNRS-26-13	Chirality in Molecular Spin Crossover: Towards Electrically and Optically Addressable Switches (CHIMOS)	FZÚ	Institute of Condensed Matter Chemistry of Bordeaux