

Appel à projets GATES@UGA PhD 2026

Liste des projets financés

Acronyme du projet	Titre du projet	Porteur du projet	Laboratoire porteur du projet	Pôle de recherche principal	Pôle secondaire	Sélection du projet
European Molecular Biology Laboratory (EMBL)						
FLIC-IDHub	Structural and Functional Characterisation of Filamin C's Disordered Region as an Interaction Hub in the Z-Disc	Martin Blackledge	IBS	CBS		Retenu
European Magnetic Field Laboratory (EMFL)						
UNIAXIAL	Uniaxial pressure investigations of quantum materials	Igor Vinograd	LNCMI	PEM		Retenu
European Synchrotron Radiation Facility (ESRF)						
FARRIXS	Electronic Structure of 4f and 5f Polycrystalline Systems by Angular Resolved Resonant Inelastic X-ray Scattering	Andrés Cano	NEEL	PEM		Retenu
LEUKECOX	Impact of mutations in the MT-CO1, MT-CO2, and MT-CO3 genes on the structure of mitochondrial Complex IV: role in chemoresistance of acute myeloid leukemia	Julie Mondet	IAB	CBS		Retenu
NEXUS	Nanoplastic Exposure monitored by X-ray fluorescence with focus on plant Uptake from rhizosphere Soil	Ana Elena Pradas del Real	ISTerre	PAGE		Retenu
SUN-UP	SUperconducting Nickelate Under Pressure	Pierre Rodière	NEEL	PEM		Retenu
Institut de Radio-Astronomie Milimétrique (IRAM) Pas de projets déposés						
Institut Laue Langevin (ILL)						
COFFEE	Comprehensive insights On Failure of solid-state batteries	Didier Devaux	LEPMI	PEM		Retenu
PAMELA	Peptides as Anti-Microbials : Exploration of Lytic Activities	Claire Durmort	IBS	CBS		Retenu
SWAN (Switchable Antifouling)	Behind the phase transition mechanism of zwitterionic brush: correlating structure, interactions and mechanics of an emerging class of switchable antifouling films.	Samantha Micciulla	LIPHY	PEM		Retenu