



## Call for applications

The Functional and Adaptive Biology Unit (BFA, Université Paris Cité, CNRS UMR 8251, INSERM ERL 1133, <https://bfa.u-pariscite.fr/>) is launching a call for applications centered on the integrated study of pathological processes related to the nutritional environment. This includes investigating inter-organ communication - particularly periphery/brain interactions - in the regulation of energy metabolism and glucose homeostasis. Applications focused on the development of innovative molecular probes including *in silico/in cellulo/in vitro/ in vivo* approaches to decipher these mechanisms are also welcome.

This call is open to established or emerging groups, as well as to individual applications. Laboratory spaces are reserved, as well as full access to the many facilities offered by the BFA and the Grands Moulins Campus (imaging, mass spectrometry, proteomics, functional and physiological exploration, animal facilities, computational biology, etc.).

Applications are to be sent to [direction.bfa@u-paris.fr](mailto:direction.bfa@u-paris.fr) and should include: a curriculum vitae, a brief description of scientific achievements (1-2 pages maximum), a detailed research program (5 pages maximum).

Applications must be submitted by September 1<sup>st</sup>, 2025. Short listed candidates will be invited to an interview around September 15<sup>th</sup> 2025. Selected applicants are expected to join BFA on January 1<sup>st</sup>, 2026.