

France-Biolmaging, CNRS

<https://neurodegenerationresearch.eu/survey/france-bioimaging-cnrs/>

Infrastructure name

France-Biolmaging, CNRS

Institute/location

CNRS

Key contact

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Contact phone number

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Project/infrastructure description

France-Biolmaging is a National Infrastructures in Biology and Health (INBS) laureate of the national Program "Investissements d'Avenir" (PIA-ANR) in the field of biological imaging. FBI is at the crossroads between molecular and cell biology, biophysics and engineering, mathematics and informatics. This unique coordinated infrastructure gathers several large biological imaging facilities and laboratories specializing in R&D for imaging in 5 local and one transversal Nodes. France-Biolmaging aims at creating the most efficient adoption of the latest advances in all technologies and methods related to microscopy, by the users of the imaging facilities. These technologies and methods, reinforced by a strong support in computational analysis, provide quantitative measures and integrative understanding of a wide range of cell and tissue activities in biological models, from the simplest, to small animals in normal and pathological situations.

Date funding committed

01/01/2013

Date infrastructure operational

01/01/2013

Total capital cost (Euros)

€ 26,000,000

Does the 'Total Capital Cost' include other associated costs?

Current infrastructure status

Operational

Is this entry applicable to another section of this questionnaire?

Research Networks

Further information available at:

General national infrastructure having some applications in NDDs <https://france-bioimaging.org/>

Types:

Capital Infrastructure

Member States:

France

Diseases:

N/A

Years:

2016

Database Categories:

N/A

Database Tags:

N/A