

MRI 3T /Photonic imaging – Institut des Neurosciences de la Timone

<https://www.neurodegenerationresearch.eu/survey/mri-3t-photonic-imaging-institut-des-neurosciences-de-la-timone/>

Infrastructure name

MRI 3T /Photonic imaging - Institut des Neurosciences de la Timone

Institute/location

Institut des Neurosciences de la Timone

Key contact

MASSON G.

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Project/infrastructure description

The objectives of the INT are to carry out world class research in fundamental neurosciences, from cellular to cognitive levels, and to fill the gap between fundamental and clinical approaches. The integrative neurosciences, bridging levels of organization of the nervous system within a functional approach, play an essential role in the understanding of the neural underpinnings of our behaviour and of their dysfunctions in neurological and psychiatric diseases.

Date funding committed

01/01/2013

Date infrastructure operational

01/01/2014

Total capital cost (Euros)

Part of FLI (€14,000000 total)

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:

Platform is part of FLI. France Life Imaging bears the ambition to become the privileged point of access to the biomedical imaging research, and gathers under its banner a federative network of research teams and facilities. <http://www.int.univ-amu.fr/-Institute->

Types:

Capital Infrastructure

Member States:

France

Diseases:

N/A

Years:

2016

Database Categories:

N/A

Database Tags:

N/A