

National research infrastructure for biological and medical imaging (Czech-BioImaging)

<https://www.neurodegenerationresearch.eu/survey/national-research-infrastructure-for-biological-and-medical-imaging-czech-bioimaging/>

Infrastructure name

National research infrastructure for biological and medical imaging (Czech-BioImaging)

Institute/location

Institute of Molecular Genetics, Czech Academy of Sciences

Key contact

Prof. Pavel Hozák

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Project/infrastructure description

The infrastructure provides an open access to a wide range of imaging technologies and expertise to all scientists in the Czech Republic by a unified and coordinated logistics approach. Special training programmes will help increase the qualification of scientists in biological and medical imaging, whose knowledge is a key pre-requisite for any research activity in biomedical sciences.

Date funding committed

01/01/2016

Date infrastructure operational

Total capital cost (Euros)

€ 3,476,527

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

No

Current infrastructure status

Operational

Is this entry applicable to another section of this questionnaire?

Investments > €500k

Further information available at:

www.czech-bioimaging.cz/; <https://www.rvvi.cz/cep?s=rozsirene-vyhledavani&ss=detail&n=0&h=LM2015062>

Types:

Capital Infrastructure

Member States:

Czech Republic

Diseases:

N/A

Years:

2016

Database Categories:

N/A

Database Tags:

N/A