

# What is Transnational Access? How it works?

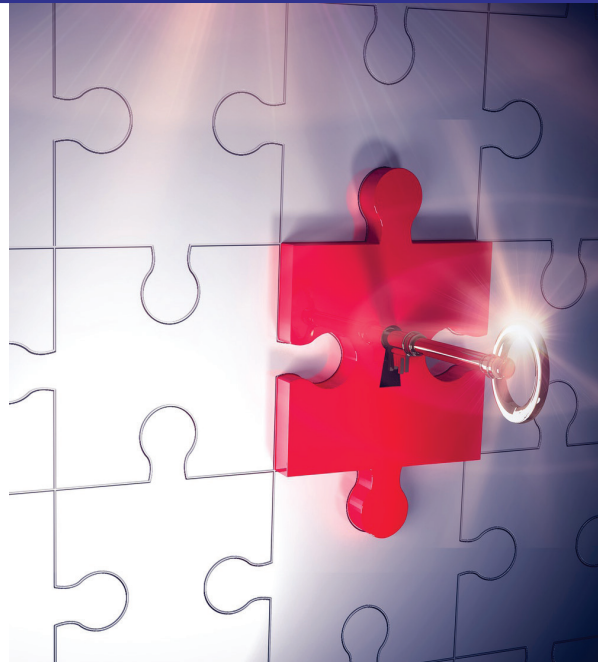
- Do you want to run experiments in the best European laboratories?
- Are you interested in making analyses using the best research equipment?
- Do you care about accurate measurements?
- Are you looking for access to unique collections of specimens or documents?
- Would you like to run experiments on sophisticated, world-class equipment?

**Transnational Access** ensures **free of charge** access to the best European research infrastructures. Apart from the costs of research itself, travel, accommodation and subsistence costs may be reimbursed from the projects' budget.

This **opportunity is open to all European researchers** and to some extent – to researchers from non-EU countries.

## How to find projects offering Transnational Access?

The project RICH will help you: visit our website [http://www.rich2020.eu/tas\\_calls.php](http://www.rich2020.eu/tas_calls.php) and respond to a call for proposals at the project website of your interest.



# What is Virtual Access?

Virtual Access ensures **free of charge** access to e-infrastructures, namely to:

- **Sophisticated computer services;**
- **Powerful computers, networks, grids, repositories, databanks;**
- **Safely storing large quantities of scientific data;**
- **Participation in virtual research communities;**
- **World-class operational communication and computing infrastructure to facilitate scientific research.**

## Do you know?

More than 40 000 researchers benefited from the Transnational Access under the 7th Framework Programme. Similar number is expected under Horizon 2020.

Doctoral students and postdocs are welcome: as many as 50% of infrastructures' users are researchers at early stages of their career.

