Bezpłatny dostęp do europejskich infrastruktur badawczych

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W niniejszej prezentacji wykorzystano materiały udostępnione m.in. przez KE i/lub Ministerstwa oraz Agendy RP

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Budżet dla infrastruktury badawczej

7 PR:

1,71 mld €

Horyzont 2020:

ca 2,5 mld €

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Projekty jak w 7PR

1. **Projektowanie infrastruktur**
2. **Budowa nowych infrastruktur**
   - **Tylko poprzez ESFRI (***European Strategy Forum for Research Infrastructures***)**
   - **Tylko projekty z „mapy drogowej ESFRI"**
3. **Działania integracyjne –** bezpłatny dostęp do infrastruktur
4. **e-Infrastruktura –** bezpłatny dostęp
5. **Działania wspomagające**

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Działania integracyjne – *Transnational Access*

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Bezpłatny dostęp do infrastruktur – zasady:

- **konieczność wyjazdu do innego kraju (*Transnational*)**
- **długość pobytu – od 1 tygodnia do 3 miesięcy**
- **projekt pokrywa koszty:**
  - ✓ **badań**
  - ✓ **podróży**
  - ✓ **pobytu**
  - ✓ **dostępu do e-infrastruktury**

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http://www.euroris-net.eu/
Transnational Access open calls in one database

EuroRIs-Net+

European Network of National Contact Points for Research Infrastructures moving forward

Home | About EuroRIs-Net+ | News | RI Calls Information | E-Newsletter | Success Stories | Events | Related projects & links

Network Area | Login Area

- RI Knowledge Repository
- Stakeholders' Forum
- Transnational Access Opportunities
- RI Policy News
- FP7 NCP networks' corner

RI Events Calendar

« Prev | April 2012 | Next »

Sun	Mon	Tue	Wed	Thu	Fri	Sat
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28

Welcome to EuroRIs-Net+

EuroRIs-Net+ builds on the Network of National Contact Points for the Research Infrastructures programme (RIs NCPs) to provide value-added services, which will facilitate transnational cooperation of NCPs, promoting the effective implementation of the RI programme, highlighting opportunities offered by Research Infrastructures - at the European and international level - and their impact on e-science.

The Network develops **observatory** functions for EC and national Research Infrastructures policies, programmes and initiatives, supp[illegible] by an efficient dialogue scheme for RI NCPs with the RI ecosystem and a sustainable and comprehensive RI **Knowledge** [illegible]

You can find more information on Eu[illegible]Net+ new services through the twin **leaflets** of the project.

One-stop shop

Horyzont 2020

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Network Area

Forgo

RI Observatory

Transnational Access Opportunities

RI Policy

FP7 NCP networks' corner

FAQs

RI Events Calendar

« Prev April 2014 Next »

Sun	Mon	Tue	Wed	Thu	Fri	Sat
30	31	1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	1	2	3

Follow us on Twitter

Home » RI Calls Information

Transnational Access Open Calls

Through this section, RI projects offering transnational access opportunities are presented (both I3 projects and e-infrastructures). Through our project team all data will be revised and updated at a regular basis, aiming to offer the most up-to-date information on the opportunities offered through the existing infrastructures of pan-European interest. This section will include open calls issued by I3 projects (existing infrastructures) for transnational access opportunities, based on the communication of our network with the I3 projects and constant updates of the relevant information.

There are 27 open calls right now.

od 2015 r. znacznie więcej!

Project Acronym | Transnational Access Info | Title | Call Open date | Is equal to | -Year | -Month

Free Text Search

Domain | - Any -

Remote access | - Any - | No | Yes

APPLY

Project: **INFRAVEC** | Contract No: **228421** | Website: **http://www.infravec.eu**

Research Capacity for the Implementation of Genetic Control of Mosquitoes

Transnational Access opportunities:

INFRAVEC aims to optimise the use and development of existing research infrastructures, in genetic control of mosquitoes transmitting diseases to humans and facilitate the access of research teams from both the EU and Associated Countries to these infrastructures

More info: **http://www.infravec.eu/index.pl**

Project: **PCUBE** | Contract No: **227764** | Website: **http://www.p-cube.eu**

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INFRAVEC
CONTACTS
LINKS & PUBLICATIONS
THE PROJECT
PARTNERS
CALL FOR ACCESS
MOSQUITO DATABASE
NEWS & EVENTS
MEMBERS AREA
PROJECT CLOSURE
INFRAVEC ended on 28.02.2014
Some of pages on this web site are not updated, but funding is no longer available to carry out transnational access activities at our facilities.
sign up for our newsletter
email:
sign up
please remove me!
share this with a friend
INFRAVEC aims at integrating efforts, expertise and facilities provided by the participating institutions into a new and widely accessible European Infrastructure with a view to strengthen the overall research capability and foster scientific excellence in Europe. INFRAVEC is a Research Infrastructure - Integrating Activity project supported by the European Community that mobilizes a comprehensive consortium of several research infrastructures from different Member States and Associated Countries in order to share knowledge and resources and optimize existing technology in an unprecedented effort to develop novel vector control measures.
On this website you can find out about how to benefit from INFRAVEC's funding and learn how to apply for access to the INFRAVEC's Infrastructure Services (Open Call).
HOW TO APPLY
REGISTER FOR ACCESS
GO TO PERSONAL PAGE
(registered users)
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ACTRiS

Aerosols, Clouds, and Trace gases Research InfraStructure Network

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- Events
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TNA access opportunities

Free Access:
TNA within ACTRIS is provided free of charge to selected user groups (researchers or research teams). Users refer to any scientific researcher, student, engineer, technician who needs the support of an advanced research station to carry out a scientific project in the ACTRIS context (remote sensing of the vertical aerosol distribution, measurements of the in-situ chemical, physical and optical properties of aerosols, measurements of atmospheric trace gases (VOC, NOxy), clouds and aerosol quality-controlled observations).

TNA may be requested to any of the 11 experimental stations. The support to users of the facility include:

- administrative and logistical support (e.g., customs, transport)
- free use of the infrastructure
- technical and scientific support
- specific training

Eligibility:
To be eligible, the user group must satisfy the following conditions:

- The project PI must be affiliated with an institution from an EU member, associated state, or candidate state (the participants may come from outside the EU if they do not represent the majority of users in the group)
- The access must be transnational (i.e., the home country must be situated in another country as the host infrastructure).
- The users must be entitled to publish the results from work carried out under the ACTRIS TNA activity.

Funding:
Financial support might be granted to facilitate the TNA. It is provided to contribute to the travel and subsistence costs of the users and only available upon request. It is furthermore dependent on the availability of funding from the European Commission.

- Call for TNA
- Call for Associates
- Mailing List

Login

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Dziękuję za uwagę

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