



EPPN is the first integrated FP 7 EU
Research Infrastructure project
in Plant Sciences



Grant Agreement
No. 284443.

Goals:

Create a European integrated network

Provide Transnational Access for the user community

Develop novel instrumentation for non-invasive methods

Establish definition of standards

Duration: January 2012 – December 2015

Budget: 5 500 000 €

The EPPN consortium consists of 14 Partners

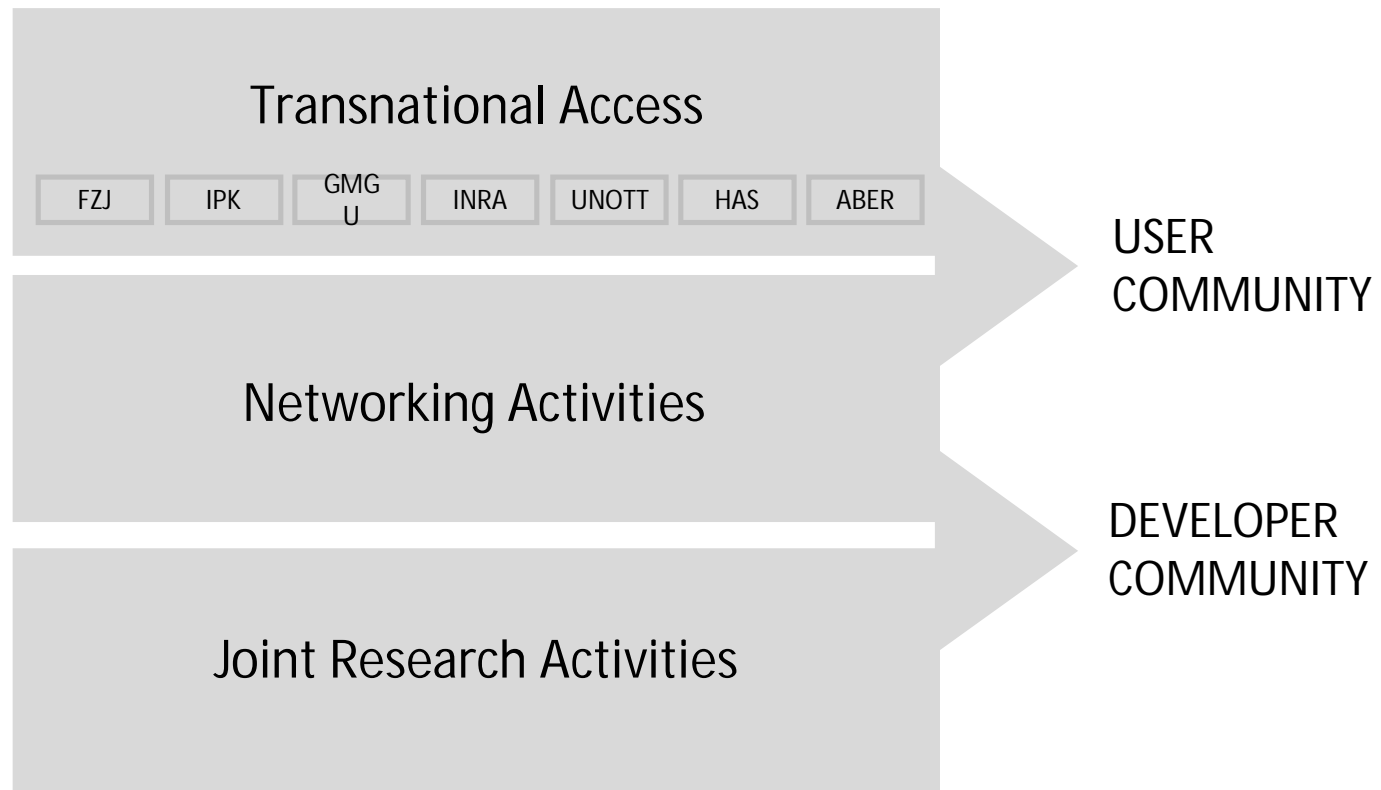
<http://www.plant-phenotyping-network.eu/>



HelmholtzZentrum münchen
Deutsches Forschungszentrum für Gesundheit und Umwelt



Key elements of EPPN



Joint research activities

Sensor development

non-invasive sensors for plant trait assessment

Good Phenotyping Practice

Reference experiment: compare genotypes at different locations

IT for phenotyping

bioinformatics tools for data analysis and interpretation

Networking

International Plant Phenotyping Symposia

Summer Schools

EPPN Information Workshops

Developer Workshops

Round Table Meetings

Transnational Access

<http://www.plant-phenotyping-network.eu/eppn/access>

23 facilities across Europe open for access:

free of charge

simple selection procedure

