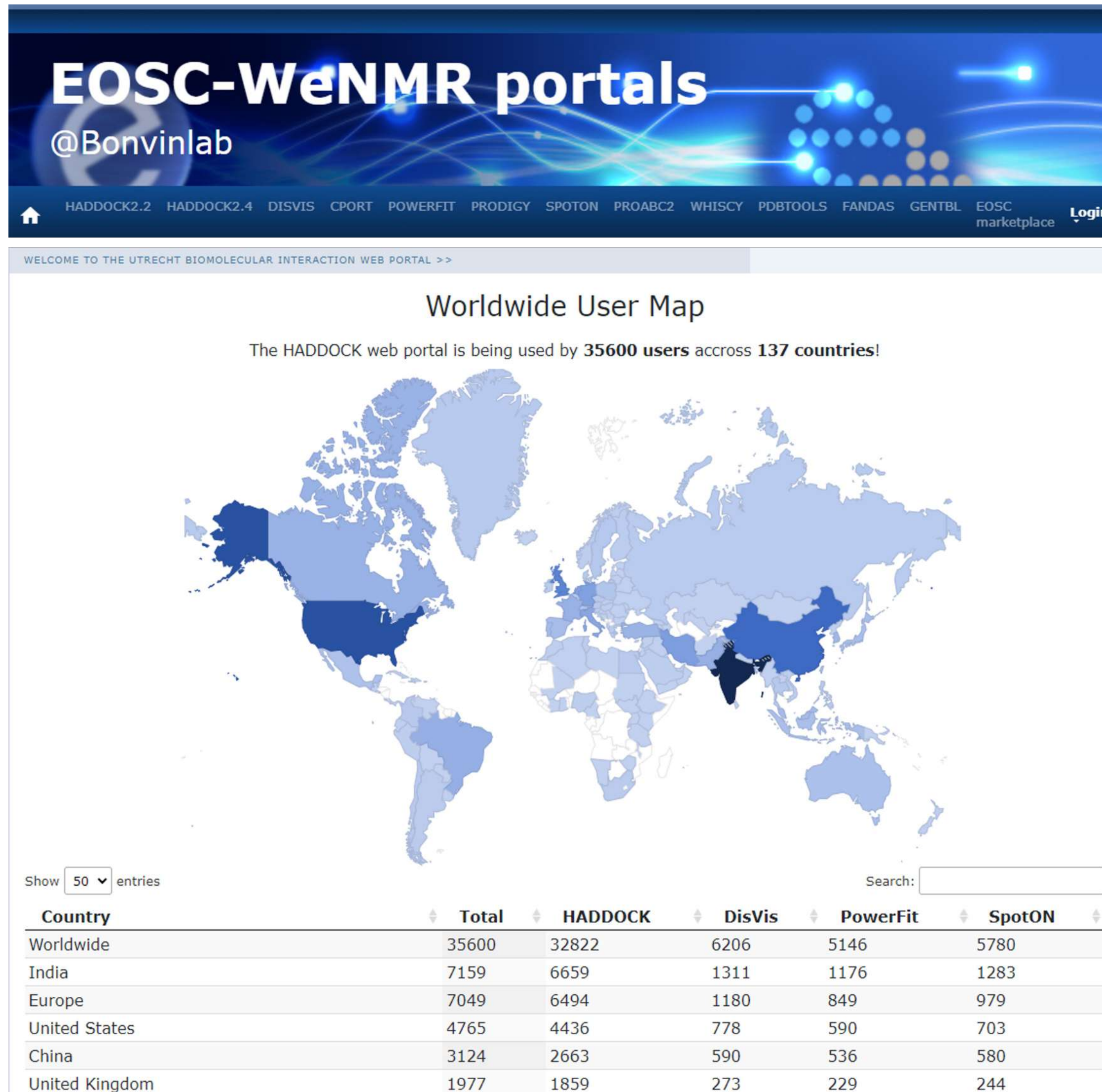# EGI: Advanced computing for research

We support data-intensive research with a wide range of advanced computing services

Dale Robertson

EOSC Liaison Manager

11 April 2023

Netherlands National Tripartite Event

Dissemination level: public

WeNMR

EOSC-WeNMR portals
@Bonvinlab

HADDOCK2.2 HADDOCK2.4 DISVIS CPORT POWERFIT PRODIGY SPOTON PROABC2 WHISCY PDBTOOLS FANDAS GENTBL EOSC marketplace Login

WELCOME TO THE UTRECHT BIOMOLECULAR INTERACTION WEB PORTAL >>

Worldwide User Map

The HADDOCK web portal is being used by **35600 users** accross **137 countries**!

Show 50 entries   Search:

Country	Total	HADDOCK	DisVis	PowerFit	SpotON
Worldwide	35600	32822	6206	5146	5780
India	7159	6659	1311	1176	1283
Europe	7049	6494	1180	849	979
United States	4765	4436	778	590	703
China	3124	2663	590	536	580
United Kingdom	1977	1859	273	229	244

WeNMR is a worldwide e-infrastructure for Nuclear Magnetic Resonance (NMR) and Structural Biology.

Computational methods developed by the academic groups are instrumentalised into applications and served as web services to the life sciences community.

wenmr.eu

Universiteit Utrecht

we-nmr

Pangeo

Pangeo is a world-wide community of scientists and developers. Among other things, it provides a platform, initially developed for Geoscience, that has a huge potential to become a common open science gateway able to leverage a wide variety of infrastructures and data providers for various science fields.

Pangeo deployment of EOSC