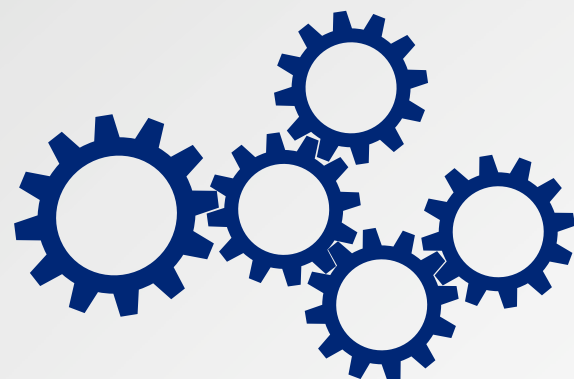





A complete bioinformatics analysis platform with


>6.8Mio
Bioinformatics
jobs run


2500
Bioinformatics
tools


157
Reference
genomes


... and on average 2 new tools or references added weekly on user request

Supporting published research across many areas

 Cardiac

 Toxicology and
Drug Discovery

 Cancer

 Vision

 Agricultural and
Land Management

 Obesity

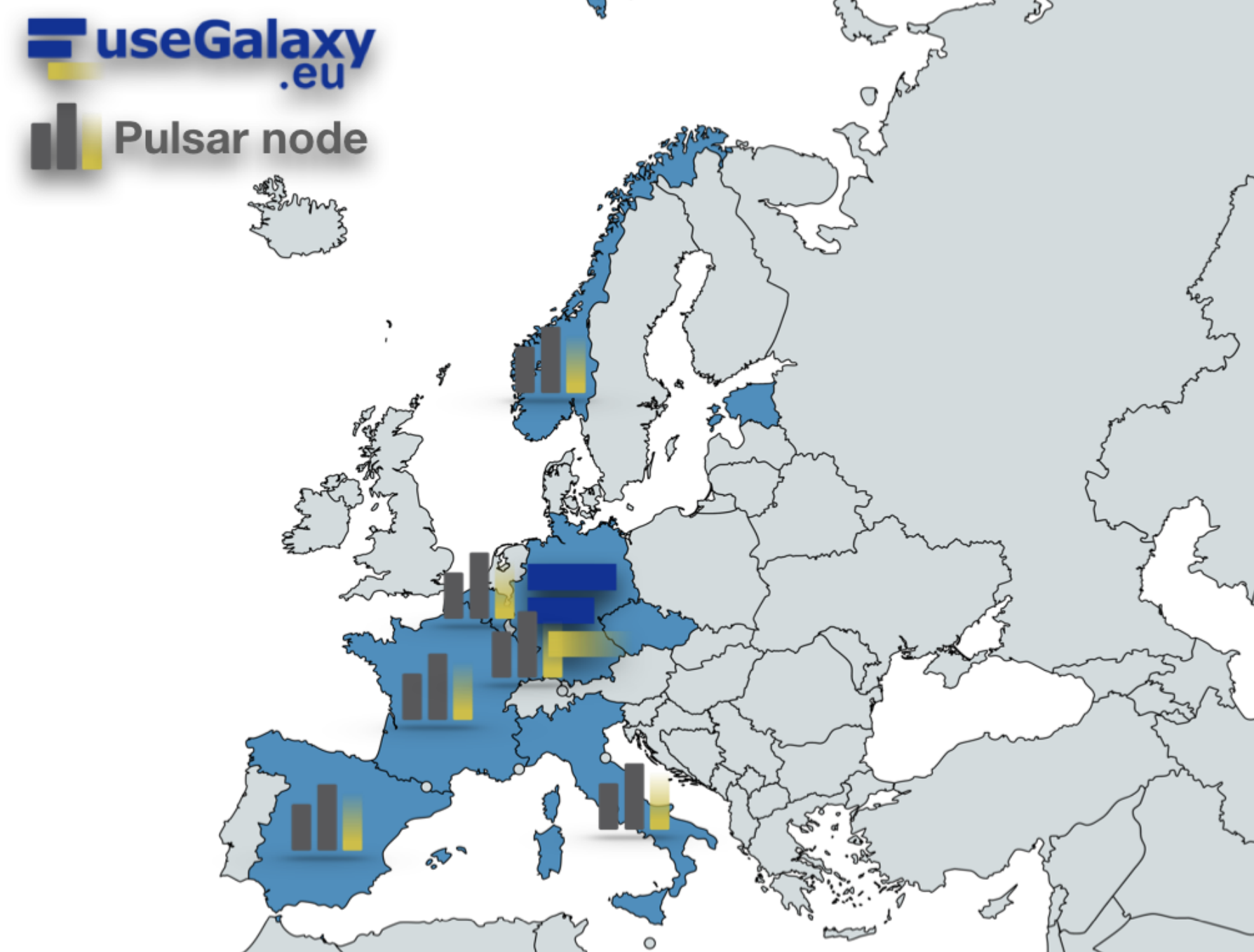
 Ecology

 Infection and
Immunity

 Evolution

Distributed heterogeneous compute

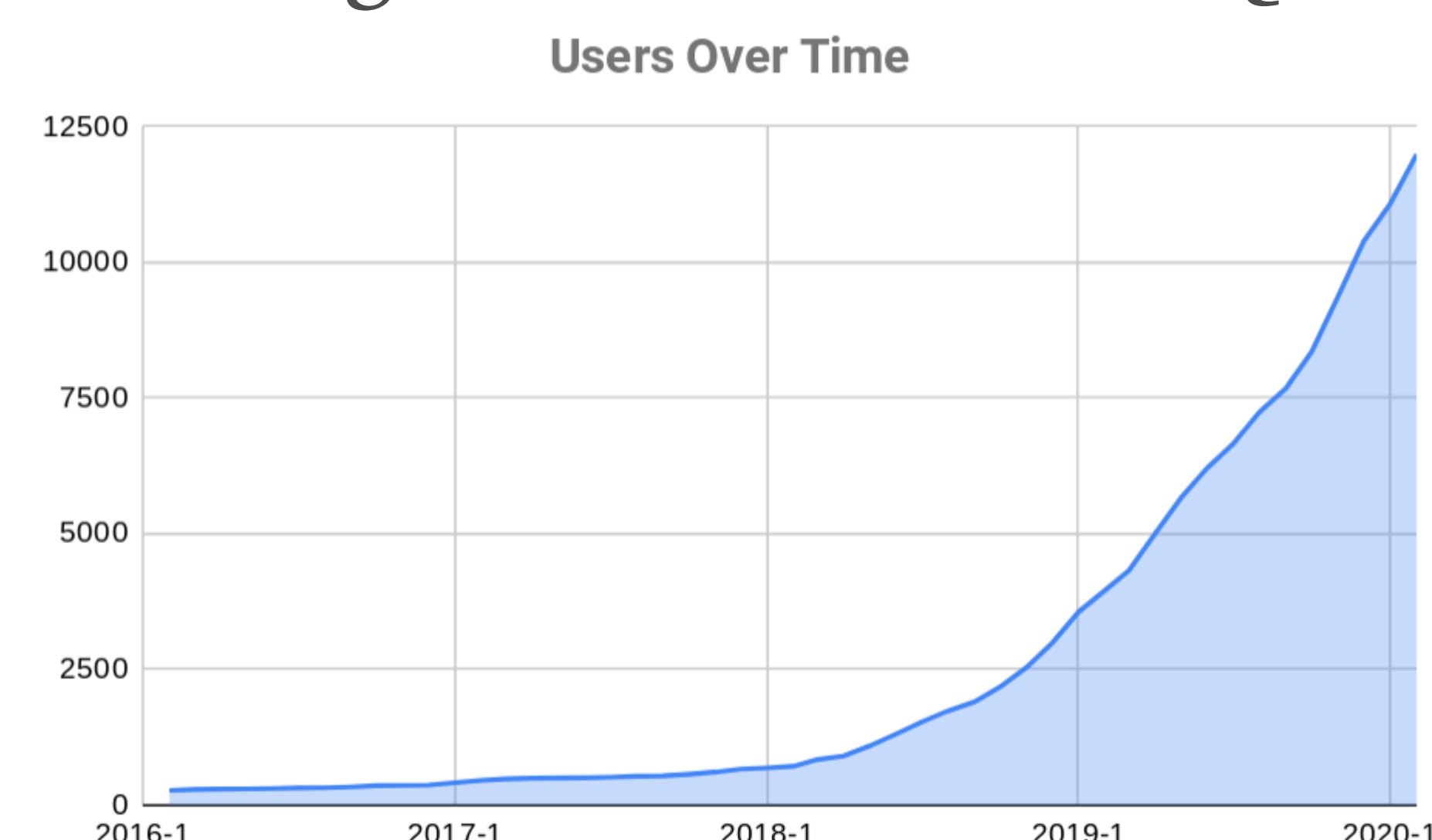
9
Pulsar Network
Partners



An active and engaged user community

12K+
registered users
1600 active users (last 30 days)

User growth 2016-2020 Q1



Registered users from Germany

 **44**
German
Universities

 **19**
Medical Research
Institutes or Organisations

 **65**
Other Research
Organisations

104
teaching courses
via TlaaS
since 2018

2213
people trained in
hands-on
workshops

>150
hands-on tutorials


<https://training.galaxyproject.org>

162
users

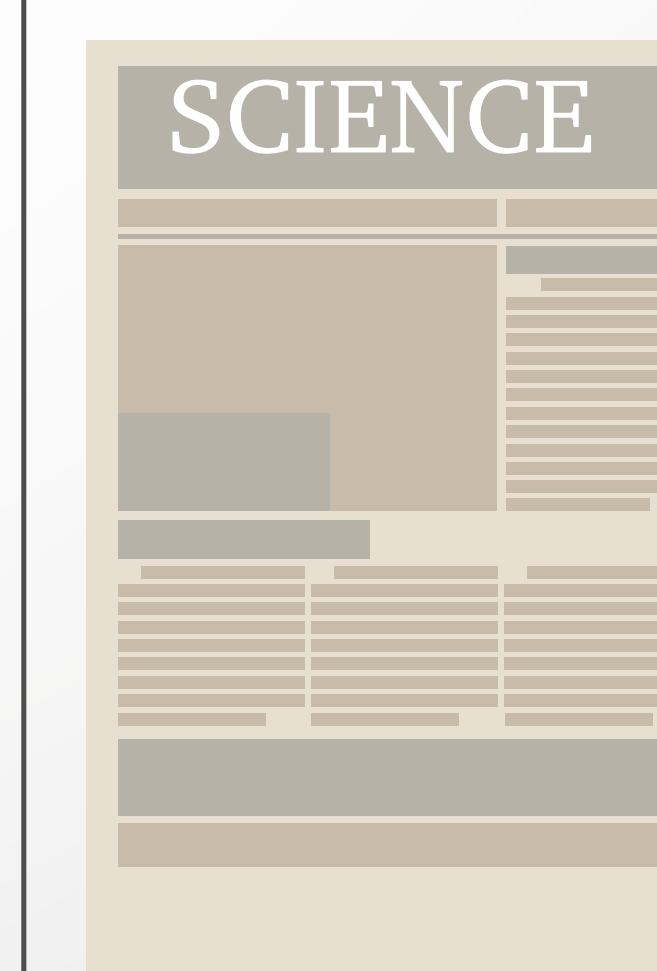
Users represented
across
78
countries

"I am very grateful to the people behind the Galaxy project, and especially to the Freiburg Galaxy team for spearheading the training efforts and providing this service to biologists, teachers and students. Knowing how much time and effort goes into a training material, I truly appreciate the ever increasing selection of the GTN materials."

Assist. Prof. Beata Scholtz, University of Debrecen Medical and Health Science Center, Hungary

"Usegalaxy.eu enables wet lab researches to work as data scientists on a high performance cluster without a steep learning curve. All of our lab members use Galaxy for the integrative analysis and visualization of large epigenetic and chromatin sequencing data sets."

Prof. Ralf Gilsbach, University of Frankfurt am Main, Germany



9K+
Galaxy publications

72
Galaxy Europe
publications