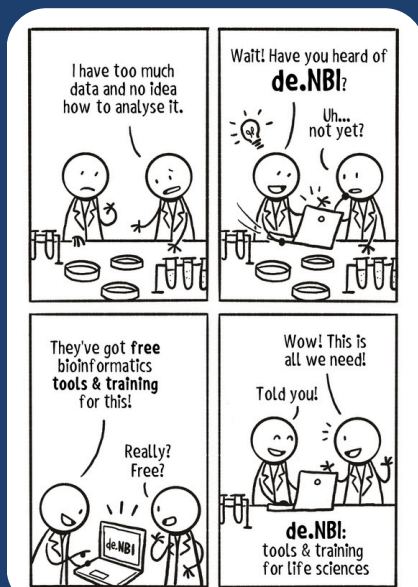


What is de.NBI?



Modern life science research depends on bioinformatics – but many researchers face the same questions:

- Which tools are trustworthy and state-of-the-art?
- Is this software maintained?
- How do I learn to use these tools correctly?
- How do I analyse large datasets without my computer crashing?
- Who supports me when I get stuck?

→ de.NBI provides the solutions.

de.NBI helps you solve real research problems: choosing the right tools, learning how to use them, and running analyses at scale.

de.NBI – Tools and Training for Life Science Data Analysis

What We Offer

- ✓ Curated tools for genomics, pangenomics, metagenomics, proteomics and more
- ✓ Training, documentation and expert support
- ✓ Access to the de.NBI Cloud
- ✓ Free of charge for academic users

Get Started

Explore Tools: www.denbi.de/services

Find Training: www.denbi.de/training

Apply for Cloud Access: www.cloud.denbi.de

www.denbi.de
✉ contact@denbi.de



supported by
 Federal Ministry
of Research, Technology
and Space

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de.NBI – German Network for Bioinformatics Infrastructure
Coordination Office: Forschungszentrum Jülich (FZJ)

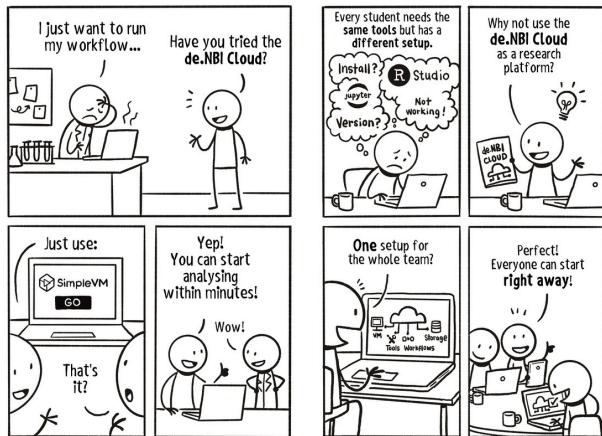


Your Gateway to Bioinformatics in Germany

Reliable tools
Hands-on training
Scalable cloud resources
Free for academic life scientists



de.NBI Cloud

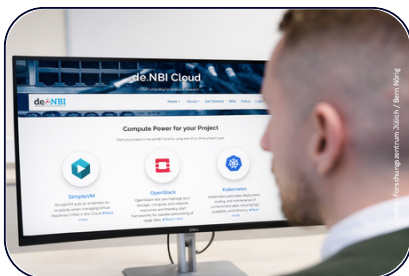


The de.NBI Cloud provides:

- High-performance computing
- Secure national infrastructure
- Scalable resources for large datasets
- Browser-based, ready-to-use analysis environments (e.g. RStudio, Bioconda)

For (big) data analysis, workflows, pipelines, modelling, and more.

Curious how other research groups use the de.NBI Cloud?
Scan the QR code to learn more.



de.NBI Cloud
Usage & Impact

~5000 Users

>1500 Projects

1800+ Citations

de.NBI Services

More than 150 curated, fair and expert-maintained bioinformatics tools across:

consulting metaproteomics
epigenetics proteomics
metagenomics fair imaging structural biology
databases modeling
genomics
transcriptomics metabolomics

All tools are developed and supported by research groups across Germany.
Reproducible. Documented. Free.

de.NBI Services include



de.NBI Training

Hands-on training for all skill levels:

- In-person workshops
- Practical online courses
- The de.NBI training portal
- Summer schools
- Tool-specific tutorials
- Recorded webinars
- Guides & documentation

Learn directly from the experts who develop the tools.



Check out our
e-learning &
training
collections:



Explore de.NBI
trainings –
60+ courses
annually,
4500+ participants.

