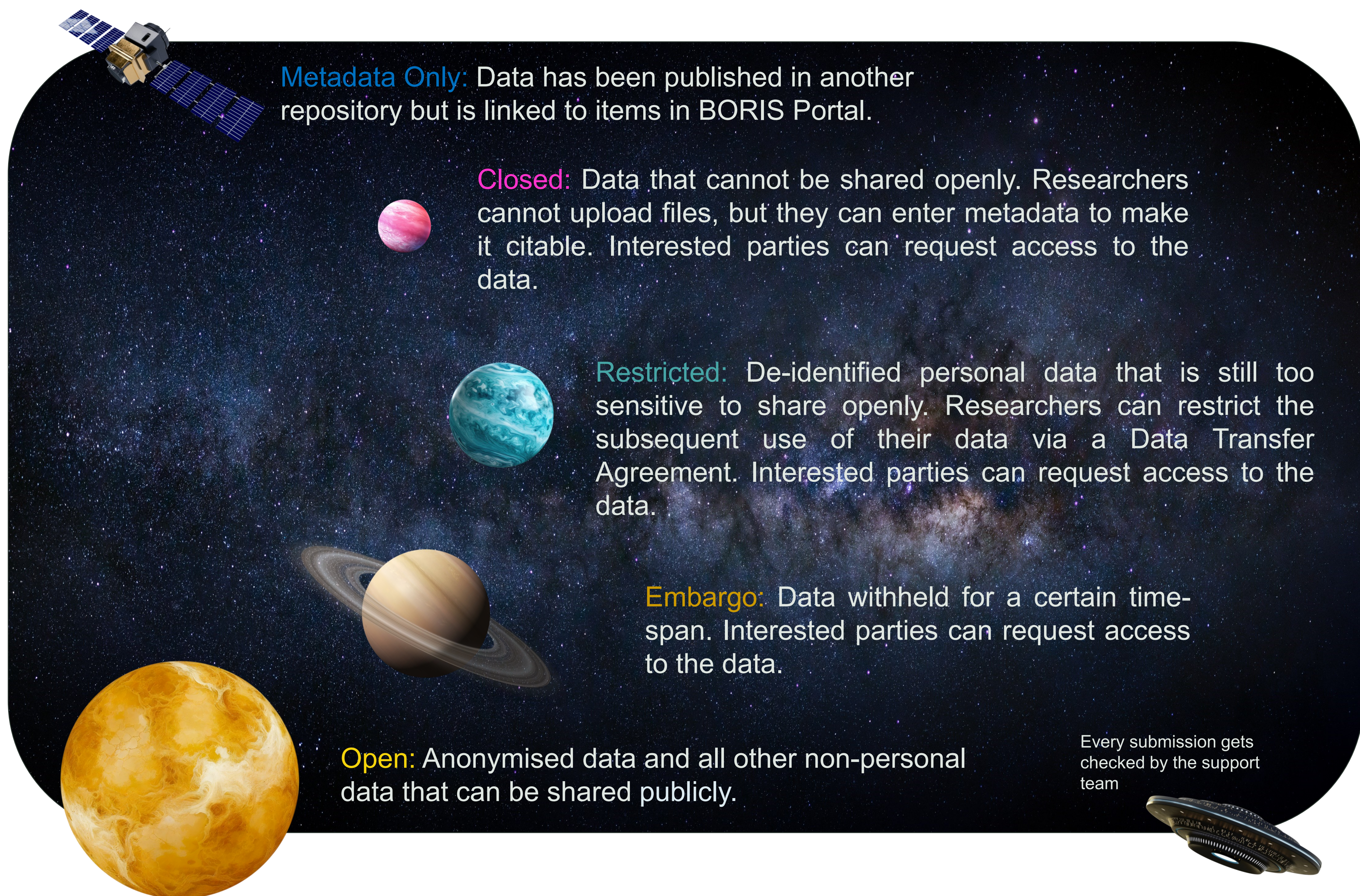


Research Data in DSpace-CRIS

BORIS Portal @ UniBE

The Current Research Information System of the University of Bern, called **BORIS Portal**, integrates the publication of research data with project and funding information. As a public platform, BORIS Portal is intended to create transparency about the university's research activities for a broad public. One challenge lies in the sharing of research data. While the CRIS systems aim to be as open as possible, some types of research data cannot be openly shared for legal or ethical reasons.



Advantages for researchers:

-  Collect and archive research data according to FAIR principles
-  Disclose research data according to respective access types or store it in a non-disclosable way
-  Integrate de-identified data into the submission workflow with Data Transfer Agreements (DTA)

Challenges for providers:

-  High mobility in research: finding a long-term contact person
-  Automatic harvesting from other data providers and linking to data sets in BORIS Portal
-  Up-, download and storage of large datafiles

