

## Details

### TRY - the Plant Trait Database (TRY)

TRY is an international consortium of plant ecologists integrating the different existing databases of plant traits to make these data available for the scientific community in a consistent format at one single portal. The TRY database of plant traits is referenced in: Kattge J. et al. (2011) TRY – a global database of plant traits. *Global Change Biology* 17:2905–2935.

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[To website](#)

### Host Institution

**Max-Planck-Institut für Biogeochemie**

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<http://www.bgc-jena.mpg.de>

**Deutsches Zentrum für integrative Biodiversitätsforschung (iDiv) Halle-Jena-Leipzig**

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04103 Leipzig  
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<http://www.idiv-biodiversity.de/>

### Scientific Domain

**Primary Subjects:**

- Biology

**Secondary Subjects:**

### Category

Research Archives

### Scientific Services

TRY is an international initiative of plant ecologists to integrate the different existing databases on plant traits in one database. The data are standardized and made available for the scientific community.

### Scientific Equipment

### Keywords

- Plant
- Trait
- Characteristic
- Database

### Networks

**German Centre for Integrative Biodiversity Research (iDiv) Halle-Jena-Leipzig**  
<https://www.idiv.de/de>

**GBIF - Global Biodiversity Information Facility**  
<http://www.gbif.org>

## **Users per annum**

**Internal Users:** 50  
**External Users in total:** 1000  
**External Users:** 200  
**External Users in the EU:** 400  
**External Users outside of EU:** 400