

Resource Summary Report

Generated by [Kravitz](#) on Sep 10, 2026

INPTDAT

RRID:SCR_022167

Type: Tool

Proper Citation

INPTDAT (RRID:SCR_022167)

Resource Information

URL: <https://www.inptdat.de>

Proper Citation: INPTDAT (RRID:SCR_022167)

Description: Interdisciplinary data platform provides access to research data and information from all fields of applied plasma physics and plasma medicine. Aims at distributing, publishing and archiving of data and information, supporting findability, accessibility, interoperability and re-use of data, for low temperature plasma physics community. Most of data are freely available and can be used under terms of license listed on dataset description page. Each dataset can be identified, cited and shared by using Digital Object Identifier.

Resource Type: data or information resource, data repository, service resource, storage service resource

Keywords: Leibniz Institute for Plasma Science and Technology, FAIR data, applied plasma physics, plasma medicine, low temperature plasma physics community

Funding: Federal Ministry of Education and Research BMBF

Availability: Free, Freely available

Resource Name: INPTDAT

Resource ID: SCR_022167

Alternate IDs: r3d100013120, DOI:10.34711, DOI:10.17616/R31NJMM8, DOI:10.25504/FAIRsharing.2VADoR

Alternate URLs: <https://doi.org/10.17616/R31NJMM8>, <https://doi.org/10.17616/r31njmm8>, <https://doi.org/10.34711/>, <https://dx.doi.org/10.34711/>, <https://fairsharing.org/10.25504/FAIRsharing.2VADoR>, <https://doi.org/10.17616/R31NJMM8>

Record Creation Time: 20220421T050139+0000

Record Last Update: 20260905T132951+0000

Ratings and Alerts

No rating or validation information has been found for INPTDAT.

No alerts have been found for INPTDAT.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.