Digital Object Identifiers (DOI)
DOI: 10.1080/01930826.2014.903371

PREFIX
This code represents the data center publishing the work and minting the DOI.

SUFFIX
Individual Item ID code. This code is unique for each item.

The prefix and the suffix combine to make the DOI. DOIs will resolve to the current location of the item.

1. Take a dataset

2. Describe it

- Title
- Authors
- Year
- Description
- And others...

3. Assign a DOI

10.1234/exampledata

4. Reuse and reference!

ATLAS Collaboration, “Data from Figure 7 from: Measurements of Higgs boson production and couplings in diboson final states with the ATLAS detector at the LHC: $H \rightarrow \gamma\gamma$,”
http://doi.org/10.7484/INSPIREHEP.DATA.A78C.HK44

5. Enjoy the benefits!

- Findability
- Track citations
- Reusability
- Measure impact

☑️ Unique ☑️ Persistent


- **Data Set:** Irino, T; Tada, R (2009): Chemical and mineral compositions of sediments from ODP Site 127-797. *Geological Institute, University of Tokyo*. [doi:10.1594/PANGAEA.726855]


- **Mapped Visualisation of a Dataset:** Kraus, Stefan; del Valle, Rodolfo (2008): Geological map of Potter Peninsula (King George Island, South Shetland Islands, Antarctic Peninsula). *Instituto Antártico Chileno, Punta Arenas, Chile & Instituto Antártico Argentino, Buenos Aires, Argentina*. [doi:10.1594/PANGAEA.667386]

For information about API, see: https://support.datacite.org
## ANNUAL FEE SCHEDULE

### MEMBERSHIP
Base Fee: covered by library

### DATA CENTERS

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### NUMBER OF DOIs PER YEAR

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€1 Euro = $1.13 United States Dollar
Registry of Research Data Repositories
https://www.re3data.org/
TAMU-CC Repository

https://tamucc-ir.tdl.org/