PetDB
RRID:SCR_002209
Type: Tool

Proper Citation

PetDB (RRID:SCR_002209)

Resource Information

URL: http://www.earthchem.org/petdb

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Description: Accepts and provides access to geochemical and petrological data for ocean floor igneous and metamorphic rocks, (whole rock, volcanic, glass, mineral, and melt inclusion analyses), and mantle and lower-crustal xenolith samples. Data are compiled primarily from the published literature. Authors are encouraged to submit their datasets and databases to EarthChem.

Abbreviations: PetDB

Synonyms: PetDB - the Petrological Database

Resource Type: data or information resource, database

Keywords: petrological, geochemical, chemical, isotopic, mineralogical, rock, mineral, melt inclusion, igneous, metamorphic, ocean floor, mid-ocean ridge, basalt, abyssal, peridotite, xenolith, petrology, mantle

Funding Agency: NSF

Resource Name: PetDB

Resource ID: SCR_002209

Alternate IDs: nlx_154723

Ratings and Alerts
No rating or validation information has been found for PetDB.

No alerts have been found for PetDB.

### Data and Source Information

**Source:** [SciCrunch Registry](SciCrunch Registry)

### Usage and Citation Metrics

We found 15 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [RRID](RRID).


