

Resource Summary Report

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Chinese CASEarth Data Sharing and Service Portal

RRID:SCR_025660

Type: Tool

Proper Citation

Chinese CASEarth Data Sharing and Service Portal (RRID:SCR_025660)

Resource Information

URL: <https://www.data.casearth.cn/>

Proper Citation: Chinese CASEarth Data Sharing and Service Portal (RRID:SCR_025660)

Description: Portal built for the release and sharing of data resources of "Big Earth Data Science Engineering Program (CASEarth)" launched by the Chinese Academy of Sciences. A global raster data of land cover and land use. This data can be used for mapping and spatial modeling in Geographic Information Systems (GIS) or other computer programs. This website is not accessible from the USA.

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

Keywords: Geoscience, topology, data sharing

Availability: Restricted. Please note, this website is not accessible from the US.

Resource Name: Chinese CASEarth Data Sharing and Service Portal

Resource ID: SCR_025660

Record Creation Time: 20240827T053245+0000

Record Last Update: 20260815T042917+0000

Ratings and Alerts

No rating or validation information has been found for Chinese CASEarth Data Sharing and Service Portal.

No alerts have been found for Chinese CASEarth Data Sharing and Service Portal.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Borz??e A, et al. (2026) From least concerned to endangered? An integrated approach to determine the distribution, suitable habitat, and future of *Dryophytes immaculatus*. *BMC zoology*, 11(1), 2.

Zhang X, et al. (2024) Combined climate change and dispersal capacity positively affect *Hoplobatrachus chinensis* occupancy of agricultural wetlands. *iScience*, 27(9), 110732.