Resource Summary Report

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ORNL DAAC Data Product Citation Policy

RRID:SCR 005902

Type: Tool

Proper Citation

ORNL DAAC Data Product Citation Policy (RRID:SCR_005902)

Resource Information

URL: http://daac.ornl.gov/citation_policy.html

Proper Citation: ORNL DAAC Data Product Citation Policy (RRID:SCR_005902)

Description: Data Product Citation Policy of including a bibliographic citation for the products that were used in publications to acknowledge the scientists who have provided archived ORNL DAAC (Oak Ridge National Laboratory Distributed Active Archive Center) data products. Such citations will help others find the products and see how they have been used. Citation information is provided in the documentation that accompanies all data products. ORNL DAAC is operated by the ORNL Environmental Sciences Division and is responsible for data archival, product development and distribution, and user support for biogeochemical and ecological data and models. The Oak Ridge National Laboratory Distributed Active Archive Center (ORNL DAAC) for biogeochemical dynamics is one of the NASA Earth Observing System Data and Information System (EOSDIS) data centers managed by the Earth Science Data and Information System (ESDIS) Project, which is responsible for providing scientific and other users access to data from NASA"s Earth Science Missions.

Abbreviations: ORNL DAAC Data Product Citation Policy

Synonyms: Oak Ridge National Laboratory Distributed Active Archive Center Data Product Citation Policy

Resource Type: standard specification, data or information resource, narrative resource

Keywords: data citation, bibliographic citation

Funding:

Resource Name: ORNL DAAC Data Product Citation Policy

Resource ID: SCR_005902

Alternate IDs: nlx_149492

Record Creation Time: 20220129T080233+0000

Record Last Update: 20250503T055806+0000

Ratings and Alerts

No rating or validation information has been found for ORNL DAAC Data Product Citation Policy.

No alerts have been found for ORNL DAAC Data Product Citation Policy.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We have not found any literature mentions for this resource.