Global-Multi Resolution Topography Image Service

RRID:SCR_006347
Type: Tool

Proper Citation

Global-Multi Resolution Topography Image Service (RRID:SCR_006347)

Resource Information

URL: http://www.marine-geo.org/inc/swagger/listings/imageserverinfo.json

Proper Citation: Global-Multi Resolution Topography Image Service (RRID:SCR_006347)

Description: API for requesting images from Global-Multi Resolution Topography (GRMT).

Abbreviations: GRMT Image Service

Synonyms: Global-Multi Resolution Topography (GRMT) Image Service

Resource Type: data access protocol, web service, software resource

Keywords: topography, earth, polar, oceanography, image, api

Funding:

Resource Name: Global-Multi Resolution Topography Image Service

Resource ID: SCR_006347

Alternate IDs: SciRes_000176

Record Creation Time: 20220129T080235+0000

Record Last Update: 20250423T060306+0000

Ratings and Alerts

No rating or validation information has been found for Global-Multi Resolution Topography Image Service.

No alerts have been found for Global-Multi Resolution Topography Image Service.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET.

Feng T, et al. (2024) Curcumol Enhances the Sensitivity of Gastric Cancer to Cisplatin Resistance by Inducing Ferroptosis Through the P62/KEAP1/NRF2 Pathway. Integrative cancer therapies, 23, 15347354241294043.