Resource Summary Report

Generated by <u>NIF</u> on May 18, 2025

DeepDyve

RRID:SCR_013763 Type: Tool

Proper Citation

DeepDyve (RRID:SCR_013763)

Resource Information

URL: https://www.deepdyve.com

Proper Citation: DeepDyve (RRID:SCR_013763)

Description: A web application which enables users to access fee based scientific journals and articles. Users can rent peer-reviewed journals and articles from the website, regardless of their academic institution or library affiliations.

Resource Type: software resource, information resource

Keywords: web application, software resource, information resource, scientific journal

Funding:

Availability: monthly fee, public

Resource Name: DeepDyve

Resource ID: SCR_013763

License URLs: https://www.deepdyve.com/corp/terms-of-service

Record Creation Time: 20220129T080317+0000

Record Last Update: 20250514T061640+0000

Ratings and Alerts

No rating or validation information has been found for DeepDyve.

No alerts have been found for DeepDyve.

Data and Source Information

Source: <u>SciCrunch Registry</u>

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Dastgheib SA, et al. (2024) Association between XRCC2 Arg188His Polymorphism and Breast Cancer Susceptibility: A Systematic Review and Meta-Analysis. Asian Pacific journal of cancer prevention : APJCP, 25(1), 43.

Temin M, et al. (2020) Close to Home: Evidence on the Impact of Community-Based Girl Groups. Global health, science and practice, 8(2), 300.

Xiong RC, et al. (2019) Brain pathways of pain empathy activated by pained facial expressions: a meta-analysis of fMRI using the activation likelihood estimation method. Neural regeneration research, 14(1), 172.

Page RD, et al. (2013) BioNames: linking taxonomy, texts, and trees. PeerJ, 1, e190.