Resource Summary Report

Generated by NIF on May 28, 2025

Asana

RRID:SCR_013856
Type: Tool

Proper Citation

Asana (RRID:SCR_013856)

Resource Information

URL: https://asana.com

Proper Citation: Asana (RRID:SCR_013856)

Description: A computational hosting resource designed to replace email as the primary means of team communication by allowing teams to manage, plan, and organize on the same interface. Asana provides an interface with different panels that organize team members' tasks, meetings, projects, comments, and inboxes. It is compatible with a variety of software and web tools such as DropBox, GitHub, Evernote, WordPress, and JIRA.

Resource Type: service resource

Keywords: computational hosting, team, team management, communication

Funding:

Availability: Free trial, Price is dependent on the number of users

Resource Name: Asana

Resource ID: SCR_013856

License URLs: https://asana.com/terms

Record Creation Time: 20220129T080318+0000

Record Last Update: 20250525T031330+0000

Ratings and Alerts

No rating or validation information has been found for Asana.

No alerts have been found for Asana.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Wanyama C, et al. (2022) Lessons from the design, development and implementation of a three-dimensional (3D) neonatal resuscitation training smartphone application: Life-saving Instruction for Emergencies (LIFE app). Advances in simulation (London, England), 7(1), 2.

Keshavan A, et al. (2019) From the Wet Lab to the Web Lab: A Paradigm Shift in Brain Imaging Research. Frontiers in neuroinformatics, 13, 3.

Kung FYH, et al. (2018) A Network Model of Goals Boosts Convergent Creativity Performance. Frontiers in psychology, 9, 1910.

Ge G, et al. (2018) Restoration of 5-hydroxymethylcytosine by ascorbate blocks kidney tumour growth. EMBO reports, 19(8).

Glover NM, et al. (2016) A Pragmatic Approach to Getting Published: 35 Tips for Early Career Researchers. Frontiers in plant science, 7, 610.