Resource Summary Report

Generated by NIF on May 28, 2025

Collage Authoring Environment

RRID:SCR_014008
Type: Tool

Proper Citation

Collage Authoring Environment (RRID:SCR_014008)

Resource Information

URL: https://collage.elsevier.com

Proper Citation: Collage Authoring Environment (RRID:SCR_014008)

Description: A web application which provides the framework for collaborative preparation and publication of computational experiments that can back executable papers. The Collage environment enables researchers to embed chunks of executable code and data into scientific publications and facilitate repeated execution of such codes on underlying computing and data storage resources. Executable papers made with Collage can be embedded into a web site.

Synonyms: Collage Authoring Environment for Executable Publications

Resource Type: web application, software resource

Keywords: web applicaiton, computational experiment, executable paper, collaboration, publication

Funding:

Availability: Account required

Resource Name: Collage Authoring Environment

Resource ID: SCR_014008

Record Creation Time: 20220129T080318+0000

Record Last Update: 20250528T061136+0000

Ratings and Alerts

No rating or validation information has been found for Collage Authoring Environment.

No alerts have been found for Collage Authoring Environment.

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 NIF.

Hinsen K, et al. (2014) ActivePapers: a platform for publishing and archiving computer-aided research. F1000Research, 3, 289.

Liu K, et al. (1997) Measurement of relative quantities of different HLA-A and -B mRNAs in cells by reverse transcription-polymerase chain reaction and denaturing gradient gel electrophoresis. Journal of immunological methods, 203(1), 67.