

Resource Summary Report

Generated by PRECISE-TBI on Aug 3, 2026

A modular structure for scientific articles in an electronic environment

RRID:SCR_002451

Type: Tool

Proper Citation

A modular structure for scientific articles in an electronic environment
(RRID:SCR_002451)

Resource Information

URL: <http://www.science.uva.nl/projects/commphys/papers/thesisfh/Front.html>

Proper Citation: A modular structure for scientific articles in an electronic environment
(RRID:SCR_002451)

Description: This thesis proposes a modular form for Physics papers: by investigating a collection of papers, a more fine-grained structure for science papers and an extensive relationships taxonomy is proposed. Examples of modular articles are included.

Synonyms: Modular Physics Paper

Resource Type: narrative resource, data or information resource, thesis

Keywords: modular structure, scientific article, modular format, science publishing

Resource Name: A modular structure for scientific articles in an electronic environment

Resource ID: SCR_002451

Alternate IDs: nif-0000-02787

Record Creation Time: 20220129T080213+0000

Record Last Update: 20260801T190905+0000

Ratings and Alerts

No rating or validation information has been found for A modular structure for scientific articles in an electronic environment.

No alerts have been found for A modular structure for scientific articles in an electronic environment.

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 [PRECISE-TBI](#) .

DuVerle DA, et al. (2011) Calpain cleavage prediction using multiple kernel learning. PloS one, 6(5), e19035.