

Resource Summary Report

Generated by [kravitz2](#) on Sep 5, 2026

Open Archives Initiative - Object Reuse and Exchange Initiative

RRID:SCR_006982

Type: Tool

Proper Citation

Open Archives Initiative - Object Reuse and Exchange Initiative (RRID:SCR_006982)

Resource Information

URL: <http://www.openarchives.org/ore/>

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Description: Initiative which defines standards for the description and exchange of aggregations of Web resources. The intent of the effort is to develop standards that generalize across all web-based information including the increasing popular social networks of web 2.0. The goal of these standards is to expose the rich content in these aggregations (sometimes called compound digital objects, they may combine distributed resources with multiple media types including text, images, data, and video) to applications that support authoring, deposit, exchange, visualization, reuse, and preservation. The specific aim of the ORE effort is to promote (through creation or endorsement) effective and consistent mechanisms which: facilitate discovery of compound digital objects; reference (or link to) these objects (as well as parts thereof); obtain a variety of disseminations of these objects; aggregate and disaggregate objects; and enable processing of objects by automated agents.

Abbreviations: OAI-ORE, OAI ORE

Resource Type: data or information resource, narrative resource, standard specification

Keywords: compound digital object, aggregation, metadata standard, ontology, interoperability, atom, rdf, xml, rdfa

Funding: Open Archives Initiative ;
Andrew W. Mellon Foundation ;
NSF

Availability: Creative Commons Attribution-NonCommercial-ShareAlike License, v3
Unported

Resource Name: Open Archives Initiative - Object Reuse and Exchange Initiative

Resource ID: SCR_006982

Alternate IDs: nif-0000-10391

Old URLs: <http://dltj.org/article/ore-introduction/InSeries-oai-object-reuse-and-exchange>

Record Creation Time: 20220129T080239+0000

Record Last Update: 20260903T234902+0000

Ratings and Alerts

No rating or validation information has been found for Open Archives Initiative - Object Reuse and Exchange Initiative.

No alerts have been found for Open Archives Initiative - Object Reuse and Exchange Initiative.

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 [kravitz2](#) .

Madi JM, et al. (2018) Accuracy of p57KIP2 compared with genotyping to diagnose complete hydatidiform mole: a systematic review and meta-analysis. BJOG : an international journal of obstetrics and gynaecology, 125(10), 1226.

Madi JM, et al. (2016) Accuracy of p57KIP2 compared with genotyping for the diagnosis of complete hydatidiform mole: protocol for a systematic review and meta-analysis. Systematic reviews, 5(1), 169.