

Resource Summary Report

Generated by ASWG on Aug 4, 2026

W3C Provenance Incubator Group Wiki

RRID:SCR_002784

Type: Tool

Proper Citation

W3C Provenance Incubator Group Wiki (RRID:SCR_002784)

Resource Information

URL: http://www.w3.org/2005/Incubator/prov/wiki/Main_Page

Proper Citation: W3C Provenance Incubator Group Wiki (RRID:SCR_002784)

Description: Group to provide a state-of-the art understanding and develop a roadmap in the area of provenance for Semantic Web technologies, development, and possible standardization., THIS RESOURCE IS NO LONGER IN SERVICE. Documented on January 15,2026.

Abbreviations: Provenance Incubator Group

Synonyms: Provenance Incubator Group Wiki, W3C Provenance Incubator Group

Resource Type: knowledge environment, standard specification, wiki, narrative resource, data or information resource

Keywords: provenance, semantic web, roadmap

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: W3C Provenance Incubator Group Wiki

Resource ID: SCR_002784

Alternate IDs: nif-0000-00439

Record Creation Time: 20220129T080215+0000

Record Last Update: 20260804T043201+0000

Ratings and Alerts

No rating or validation information has been found for W3C Provenance Incubator Group Wiki.

No alerts have been found for W3C Provenance Incubator Group Wiki.

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 [ASWG](#) .

El Hadrami A, et al. (2015) A cupin domain-containing protein with a quercetinase activity (VdQase) regulates *Verticillium dahliae*'s pathogenicity and contributes to counteracting host defenses. *Frontiers in plant science*, 6, 440.

Rajabi M, et al. (2011) Distribution and Genetic Diversity of *Salmonella enterica* in the Upper Suwannee River. *International journal of microbiology*, 2011, 461321.