

Resource Summary Report

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Liquid Publications: Scientific Publications meet the Web

RRID:SCR_002471

Type: Tool

Proper Citation

Liquid Publications: Scientific Publications meet the Web (RRID:SCR_002471)

Resource Information

URL: <http://liquidpub.org/>

Proper Citation: Liquid Publications: Scientific Publications meet the Web (RRID:SCR_002471)

Description: THIS RESOURCE IS NO LONGER IN SERVICE, documented on April 08, 2014. Project proposing a "liquid" format for science papers that consists of a set of research objects, connected by links. The immediate targets are the scientific research communities including publishers that, in a liquid world, will need to develop novel services and business models. Results and additional reading material (case studies, surveys, and the like) will be made available. The project also is creating an open source development effort and a platform to manage liquid publications and their evaluation. Their current main effort is developing the Liquid Journal and Liquid Conference use cases.

Abbreviations: LiquidPub

Synonyms: Liquid Publications

Resource Type: topical portal, portal, data or information resource

Keywords: research object, science publishing, journal, conference

Funding: European Union FP7

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Liquid Publications: Scientific Publications meet the Web

Resource ID: SCR_002471

Alternate IDs: nif-0000-02800

Record Creation Time: 20220129T080213+0000

Record Last Update: 20260805T044039+0000

Ratings and Alerts

No rating or validation information has been found for Liquid Publications: Scientific Publications meet the Web.

No alerts have been found for Liquid Publications: Scientific Publications meet the Web.

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 [RRID](#) .

Kim E, et al. (2022) Centennial Review: A meta-analysis of the significance of Eimeria infection on apparent ileal amino acid digestibility in broiler chickens. Poultry science, 101(1), 101625.