



## Leading innovation in Open Access

Helping the research community to discover, evaluate and access high-quality OA content

Web of Science is the world's only publisher-neutral citation database that comprehensively covers millions of editorially controlled and versioned Open Access publications.

This unique combination of quality and objective assessment, paired with superior access technology through Open Access (OA) links and *Kopernio*, makes us the most comprehensive product in the industry, for researchers, institutions, and publishers to discover, access and evaluate OA.

Renowned for our editorially-curated collection of the highest-quality publications, *Web of Science* has always been and will remain publisher-neutral – delivering the most thorough discovery of trusted Open Access, and providing links to free full-text via the publisher's website or trusted repositories.

### Open Access on Web of Science:

- Researchers can confidently discover, evaluate and access millions of free, legal versions of high-quality Open Access among the searches they already perform every day across *Web of Science*.
- Institutions can be assured that they are providing their users with the most comprehensive view of trusted Open Access and delivering easier access to more free full text – extending their library budgets and supporting Open Access initiatives.
- Publishers benefit from increased exposure and usage of their Open Access content - with preferential linking to the publisher's Version of Record.
- Gives institutions the tools to assess OA publishing programs/institutional strategy with the only comprehensive multi-versioned dataset.
- One-click PDF access to not only Open Access, but also institutional subscriptions, via *Kopernio*.

**Web of Science**  
*Trust the difference*

 **Clarivate**  
Analytics

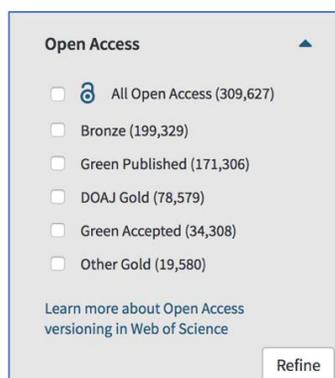
## Web of Science Open Access Discovery:

Multiple OA versions discoverable across content already indexed in *Web of Science*.

- DOAJ Gold, Other Gold (Hybrid), Bronze, and Green OA
- For Green OA articles, *Web of Science* will link to peer-reviewed versions legally hosted in open repositories.
  - Accepted Version
  - Published Version
- For all OA articles, *Web of Science* will preference links to the publisher's Gold or Bronze version, when available.
- WEEKLY UPDATES will contain newly discovered OA and any changes to OA status or links that Impactstory finds.



Web of Science is the only resource to provide Open Access filters and clearly marked links by version.



*\*Number of open access records available will depend on your institutional Web of Science collection entitlements*

## The most trusted search. The most reliable linking.

The quality of our content via editorial curation and our publisher-neutral status make whatever content we surface a defacto whitelist for trusted Open Access. Moreover, we are providing links that can be trusted because they are taking users to the final, peer-reviewed version of an article from a trusted source.

**Now with Kopernio, users cannot only easily access Open Access publications, but also institutional subscriptions in just a single-click.**

## An open partner for Open Access

Through cutting-edge collaboration – in a novel public/private partnership, *Clarivate Analytics* joined with Impactstory, a non-profit organization devoted to making science more open and reusable, to achieve the goal of making Open Access content easier to discover. We provided Impactstory with a grant to help them develop their OA discovery technology, which enabled a more complete corpus of all types of OA discovered by Impactstory to be made openly available, not just to *Web of Science* users but the global research community as a whole, via Impactstory's Unpaywall services. The grant has also helped to push the limits of their discovery of hybrid gold content and address the problem of green open access versioning for the first time.

Today, *Web of Science* is using the enhanced Open Access identification technology from Impactstory.

To learn more, visit:

<https://clarivate.com/products/web-of-science/open-access/>

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10.2017

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