

RDFA support in CiteULike

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Citeulike, Rdf, Rdfa

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Last month I reported a [A list of things I miss in CiteULike](#) and the developers have not been sitting still. Only *one* of the things they started to adopt is [RDFa](#) in the [CiteULike web interface](#). Of course, you will not see this in the browser, unless you use something like the [RDFaDev](#) plugin in Firefox :

The screenshot shows the CiteULike website. At the top left is the CiteULike logo with the text "sponsored by Springer". At the top right is a "CLEAR CON" logo. Below the logo is a navigation bar with "CiteULike" and "egonw's CiteULike". A yellow banner below the navigation bar reads: "CiteULike is a free online bibliography manager. [Register](#) and you can start organising your references now." Below this is a featured article titled "The Chemical Translation Service (CTS) - a web-based tool to reports." by Gert Wohlgemuth, Pradeep Kumar K. Haldiya, Egon Willighagen, Tobias Kind, and Oliver Fiehn, published in Bioinformatics (Oxford, England) (9 September 2010). Below the article are buttons for "Posts", "Export", and "Find Similar". On the left side, there is an advertisement for "ANNUAL REVIEWS" and a "Meta-browsing kit" by Google. At the bottom, the "RDFa Developer" plugin is open, showing a list of triples for the article. The triples are: <http://www.citeulike.org/user/egonw/article/7812280>, <http://www.w3.org/1999/xhtml/vocab#stylesheet>, dc:creator, dc:date, dc:identifier (10.1093/bioinformatics/btq476"@en), dc:source (Bioinformatics (Oxford, England) (9 September 2010)"@en), dc:title (The Chemical Translation Service (CTS) - a web-based tool to improve standardization of metabolomic data), prism:category, and prism:issue.

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The Chemical Translation Service (CTS) - a web-based tool to reports.
by: [Gert Wohlgemuth](#), [Pradeep Kumar K. Haldiya](#), [Egon Willighagen](#), [Tobias Kind](#), [Oliver Fiehn](#)
Bioinformatics (Oxford, England) (9 September 2010)

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RDFa Developer

Data(27) Notices(45) Query

Triples

- <http://www.citeulike.org/user/egonw/article/7812280>
- <http://www.w3.org/1999/xhtml/vocab#stylesheet>
- dc:creator
- dc:date
- dc:identifier
 - "10.1093/bioinformatics/btq476"@en
- dc:source
 - "Bioinformatics (Oxford, England) (9 September 2010)"@en
- dc:title
 - "The Chemical Translation Service (CTS) - a web-based tool to improve standardization of metabolomic data"
- prism:category
- prism:issue

Cheers to the [CiteULike developers team](#)!