

# Operator 0.8 released: a new Sechemtic user script

Egon Willighagen 

Published August 22, 2007

## Citation

Willighagen, E. (2007). Operator 0.8 released: a new Sechemtic user script. In *chem-bla-ics*. chem-bla-ics. <https://doi.org/10.59350/w3eex-30y69>

## Keywords

Semweb, Chemistry

## Abstract

Mike released Operator 0.8, which picks up RDF (RDFa en eRDF) from HTML pages, and adds actions to it. I blogged earlier about the beta and wrote a script for it for chemical RDFa . At this moment, Chemical blogspace and RDF for Molecular Space (see this blog ) are using chemical RDFa to semantically markup molecular information.

## Copyright

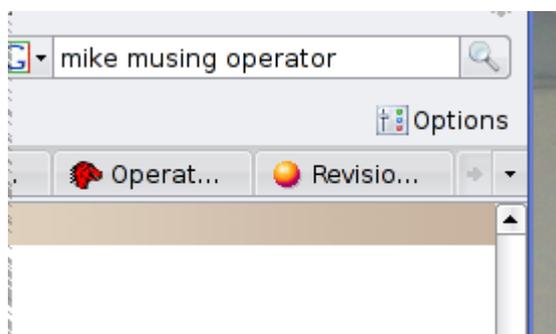
Copyright © Egon Willighagen 2007. Distributed under the terms of the [Creative Commons Attribution 4.0 International License](#), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

## chem-bla-ics

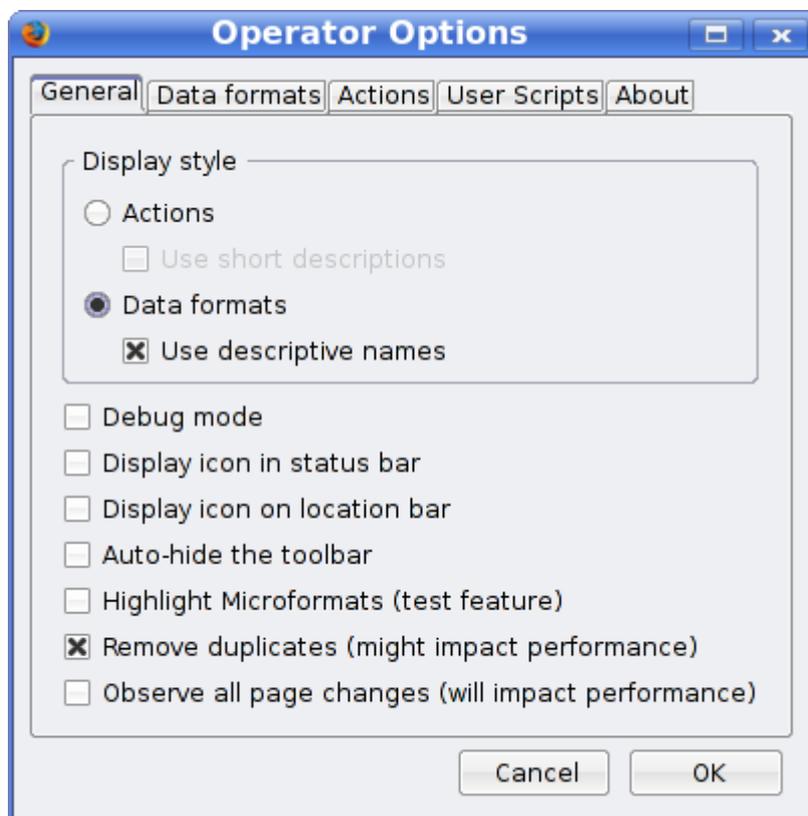
Mike released [Operator 0.8](#), which picks up RDF (RDFa en eRDF) from HTML pages, and adds actions to it. I [blogged earlier about the beta](#) and wrote a script for it for [chemical RDFa](#) . At this moment, [Chemical blogspace](#) and [RDF for Molecular Space](#) (see [this blog](#) ) are using chemical RDFa to semantically markup molecular information.

The new Operator release ([download](#)) has one notable API change: it now uses “RDF” as key for semantic information; the add-on now supports eRDF too. So, when installing or updating to version 0.8, you also need to update the Sechemtic user script to [version 1.1 or better](#).

Installing Operator scripts is a bit more work than Greasemonkey userscripts. Save the script to your home directory, or any other place you can easily find on the hard disk. After installing the Operator add-on, click the *Options* button:

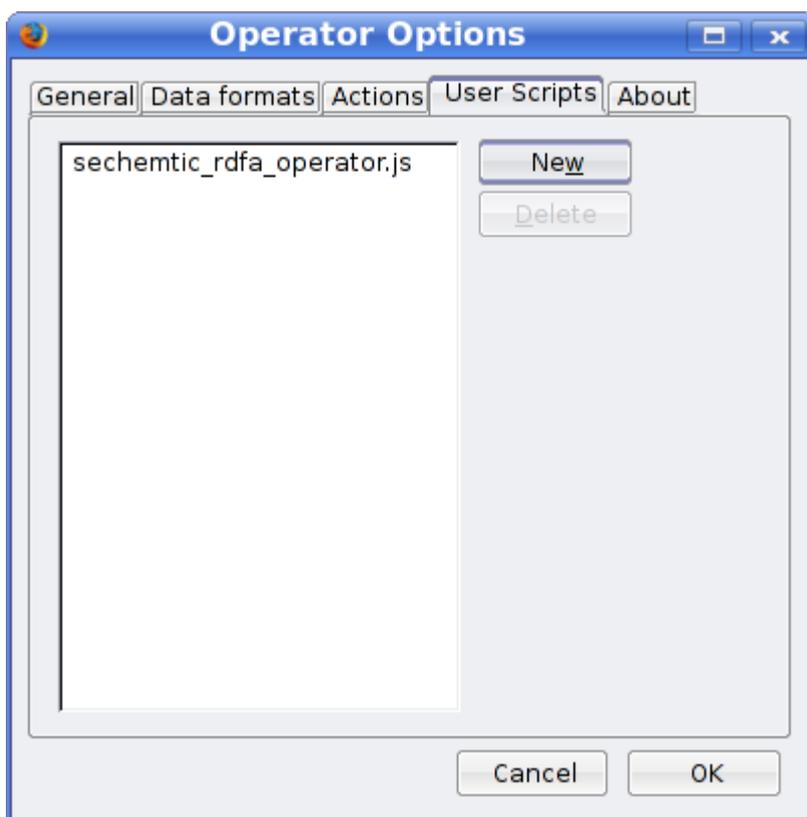


For the RDFa script to work, you need to make sure that the *Display style* is set to *Data formats*:



## chem-bla-ics

Then you can go to the *User Scripts* tab, and use the *New* button to add the script you downloaded and saved to your hard disk earlier:



Then, after rebooting Firefox (looks like MS-Windows :()), you can go to Chemical blogspace and [look up molecules](#), and see output like that described in [RDFa Operator in action on Cb](#).