

# Tuning Google Results?

Egon Willighagen 

Published September 21, 2007

## Citation

Willighagen, E. (2007, September 21). Tuning Google Results?. *Chem-bla-ics*. <https://doi.org/10.59350/atgfm-4qc39>

## Keywords

Google, Bioclipse

## Abstract

I was just about to install Subclipse (for the millionth time), and googled for the update site details:

## 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

I was just about to install [Subclipse](#) (for the millionth time), and googled for the update site details:

[subclipse.tigris.org](http://subclipse.tigris.org)

CollabNet, Facilitating Collaborative Software Development.

[subclipse.tigris.org/](http://subclipse.tigris.org/) - 24k - [In cache](#) - [Gelijkwaardige pagin](#)

[Downloads](#) - [subclipse.tigris.org/download.html](http://subclipse.tigris.org/download.html)

[Installation](#) - [subclipse.tigris.org/install.html](http://subclipse.tigris.org/install.html)

[Update Site](#) - [subclipse.tigris.org/update\\_1.0.x/](http://subclipse.tigris.org/update_1.0.x/)

[Documents & files](#) - [subclipse.tigris.org/servlets/Proje](http://subclipse.tigris.org/servlets/Proje)

[Meer resultaten van subclipse.tigris.org »](#)

Does anyone know how you can get Google pick up or how it detects the Download/UpdateSite/etc pages, shown as direct links below the primary hit? Are HTML `<link>` elements used for that? Or does it use certain meta data, microformats, ...?