

# Also new this week: “Google Dataset Search”

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## Keywords

Data, Google

Beta

Try [boston education data](#) or [weather site:noaa.gov](#)

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## chem-bla-ics

There was a lot of Open Science news this week. The [announcement](#) of the [Google Dataset Search](#) was one of them:

Of course, I first tried searching for “[RDF chemistry](#)” which shows some of my data sets (and a lot more):

It picks up data from many sources, such as [Figshare](#) in this image. That means it also works (well, sort of, as [Noel O’Boyle noticed](#)) for supplementary information from the [Journal of Cheminformatics](#).

It picks up metadata in several ways, among which [schemas.org](#). So, next week we’ll see if we can get [eNanoMapper](#) extended to spit compatible JSON-LD for its data sets, called “bundles”.

## Integrated with Google Scholar?

While the URL for the search engine does not suggest the service is more than a 20% project, we can hope it will stay around like Google Scholar has been. But I do hope they will further integrate it with Scholar. For example, in the above figure, it did pick up that I am the author of that data set (well, repurposed from an effort of [Rich Apodaca](#)), it did not figure out that I am also on Scholar.

So, these data sets do not show up in your Google Scholar profile yet, but they **must**. Time will tell where this data search engine is going. There are many interesting features, and given the amount of online attention, they won’t stop development just yet, and I expect to discover more and better features in the next months. Give it a spin!