



Bioschemas is an initiative to embed simple life sciences metadata in webpages, such that it can be discovered and crawled by search engines and other applications. It complements schema.org, an existing general markup project supported by Google, Microsoft and others.

Bioschemas will consider a broad range of datatypes including datasets, samples, proteins, genes, phenotypes, diseases, laboratory protocols and phenotypes. It has a broad and open membership to match, with new members always welcome.

