

# CiTO annotations with Zotero 8 and Google Docs

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## Keywords

Cito, Zotero, Google

## Abstract

This is a bit of work I did already in March, but with the Zotero 9 release I was reminded that I wanted to blog this. Ideally, it will trigger some further discussion and maybe a future Zotero/Google Docs version supports bibliography-level annotations too.

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This is a bit of work I did already in March, but with the [Zotero 9 release](#) I was reminded that I wanted to blog this. Ideally, it will trigger some further discussion and maybe a future Zotero/Google Docs version supports bibliography-level annotations too.

Still, [Zotero 8](#) brought in *prefix* and *suffix* support, and I was wondering if this could be used for CiTO citation intent annotations. And it can. This was the result, and make of it what you want:

## CiTO annotations with Zotero 8 and Google Docs

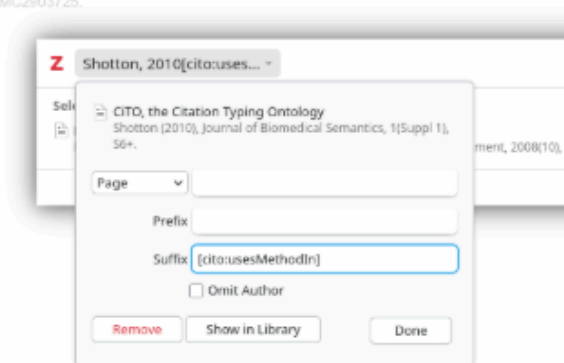
This is some text (1 [cito:usesMethodIn]). This is perhaps not entirely what we want, as I like the note to show up in the reference list, not inline.

The CiTO annotation can be added with Zotero 8 in Google Docs by giving the citation a suffix:

### CiTO annotations with Zotero 8 and Google Docs

This is some text (1 [cito:usesMethodIn]). This is perhaps not entirely what we want, as I like note to show up in the reference list, not inline.

1. Shotton D. CiTO, the Citation Typing Ontology. J Biomed Semant. 2010 Jun;1(Suppl 1):S6+. doi:10.1186/2041-1480-1-s1-s6 PubMed PMID: 20626926; PubMed Central PMCID: PMC2903725.



This is what I used to give the above citation.

### References

1. Shotton D. CiTO, the Citation Typing Ontology. J Biomed Semant. 2010 Jun;1(Suppl 1):S6+. doi:10.1186/2041-1480-1-s1-s6 PubMed PMID: 20626926; PubMed Central PMCID: PMC2903725.