# SCIENTIFIC WRITING AND PRESENTATION ENT-402

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# Citation – Scientific writing

## Why reference?

When you are writing an essay, report, dissertation or any other form of academic writing

- Your own thoughts and ideas inevitably build on those of other writers, researchers or teachers
- It is essential that you acknowledge your debt to the sources of data, research and ideas on which you have drawn by including references to

#### **In-Text Citations**

- One Author (Author Last name, Year)
- Two Authors (Ist author last name & 2<sup>nd</sup> author last name, Year)
- More than two authors  $(1^{st}$  author last name et al., Year)
- The bones were very fragile" (Cole, 2011).
- The bones were very fragile" (Cole & Lilliana, 2011).
- The bones were very fragile" (Cole et al., 2011).
- Cole (2011) discovered that the bones broke easily.
- Cole & Lilliana (2011) discovered that the bones broke easily.
- Cole et al. (2011) discovered that the bones broke easily.

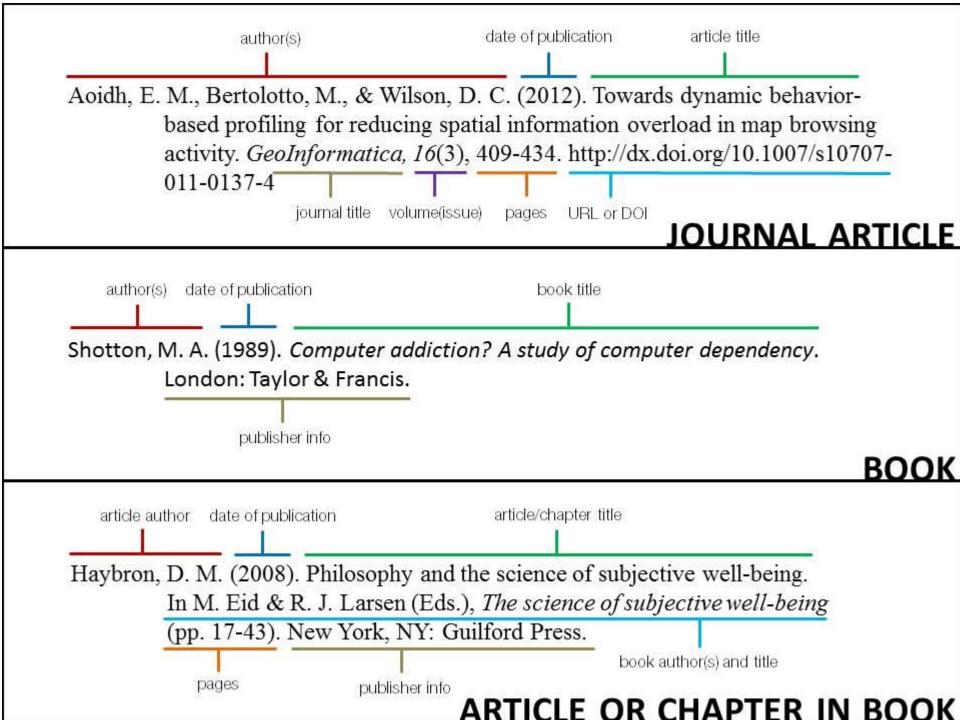
#### References List

#### **Authors name:**

Muhammad Arshad Arshad, M.,

Muhammad Arshad, Hassan Ali Arshad, M., & Ali, H.

Muhammad Arshad, Hassan Ali, Huraira Farooq, and Mubashar Hassan Raza Arshad, M., Ali, H., Farooq, H., & Raza, M. H.



### Reference

Ullah, M. I. (2016). Incidence of *Spodoptera litura* (Lepidoptera: Noctuidae) and its feeding potential on different citrus cultivars in the Sargodha region of Pakistan. *Florida Entomologist*. 99(2), 192-195.

Ullah, M. I., & Arshad, M. (2016). Incidence of *Spodoptera litura* (Lepidoptera: Noctuidae) and its feeding potential on different citrus cultivars in the Sargodha region of Pakistan. *Florida Entomologist*. 99(2), 192-195.

Ullah, M. I., Arshad, M., Afzal, M., Khalid, S., Saleem, M., Mustafa, I., Iftikhar, Y., Molina-Ochoa, J., & Foster, J. E. (2016). Incidence of *Spodoptera litura* (Lepidoptera: Noctuidae) and its feeding potential on different citrus cultivars in the Sargodha region of Pakistan. *Florida Entomologist*. 99(2), 192-195.

#### **Practice**

- Authors: Muhammad Afzal
- Year of Publication: 2016
- **Title:** Population dynamics of red spider mite, *Tetranychus urticae* (Koch), (Acari: Tetranychidae) in relation to abiotic factors on transgenic and non-transgenic cotton cultivars.
- Journal Name: International Journal of Agriculture and Applied Sciences.
   Volume Number: 8
- Issue Number: 2
- **Page Number:** 204-210.

- Authors: Muhammad Afzal and Muhammad Arshad
- Year of Publication: 2016
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