

**Elements of a citation for:**  
**Books, Journal Articles/Magazine**  
**Articles and Webpages**  
**CSE (CBE) style**

## **Books**

**Literature Cited = References at end of paper:**

McCormac JS, Kennedy G. 2004. Birds of Ohio. Auburn (WA): Lone Pine. p. 77-78.

Author/s Year of publication Book title Place of publication Publisher name page/s

**In-Text:**

(McCormac and Kennedy 2004)

(Author/s Year of publication)

## **Journal Articles/Magazine Articles**

**Literature Cited = References at end of paper:**

Meise CJ, Johnson DL, Stehlik LL, Manderson J, Shaheen P. 2003. Growth rates of juvenile Winter Flounder under varying environmental conditions. Trans Am Fish Soc 132(2):225-345.

Author/s Year of publication Article title Journal title volume (issue): page/s

**In-Text:**

(Meise et al. 2003)

(Author/s Year of publication)

## Web Pages/Internet Resource With No Author Listed

Literature Cited = References at end of paper:

**Emerald Ash Borer (EAB)** [Internet]. [updated 2007 Feb 27]. **Columbus (OH)**: Ohio Department of Natural Resources, Division of Forestry; [cited 2007 Jul 24]. Available from: <http://www.dnr.state.oh.us/forestry/health/eab.htm>

**Title of webpage** **Date of publication** **Place of publication** **Publisher name** **Date cited**  
**website URL**

In-Text:

(**Emerald Ash Borer**... [updated 2007])

(**Title of webpage** **Date published**)

## Web Pages/Internet Resource With Author Listed

Literature Cited = References at end of paper:

**Williamson RC**. 2004. **Deciduous tree galls** [Internet]. **Madison (WI)**: University of Wisconsin-Madison; [cited 2013 Sep 12]. Available from [http://labs.russell.wisc.edu/pddc/files/Fact\\_Sheets/FC\\_PDF/Deciduous\\_Tree\\_Galls.pdf](http://labs.russell.wisc.edu/pddc/files/Fact_Sheets/FC_PDF/Deciduous_Tree_Galls.pdf)

**Author/s** **Date of publication** **Title of webpage** **Place of publication** **Publisher name** **Date cited**  
**website URL**

In-Text:

(**Williamson RC** 2004)

(**Author/s of webpage** **Date of publication**)