Zotero Introductory Notes

- ❖ Zotero facilitates collecting, organizing, citing, and sharing research sources
- ❖ Zotero is an open source standalone program running on the Windows, Mac OS X, and Linux operating systems with connecting software for the *Google Chrome*, *Firefox*, and *Opera* browsers. The *Zotero* connector for *Safari* does not support all the functionality of the other connectors and there is NO connector for Microsoft *Edge* or *Internet Explorer*.
- Setting up a free Zotero account gives you:
 - 1) unlimited storage space on *Zotero*'s servers for your metadata (information about your sources, e.g., author, title, publisher, etc., including your text notes);
 - 2) up to 300 MB of storage on *Zotero*'s servers for PDF and image files. You can purchase more file storage space--\$20/year for 2 GB, \$60/year for 6 GB
- You can choose to store just your source metadata on the Zotero servers and NOT store any files there
- ❖ On any computer where you install desktop *Zotero*, you can configure *Zotero* to sync your desktop data (and files, if you choose) with the content stored on *Zotero*'s servers
- ❖ While you can manually type descriptive information (metadata) about each of your sources into your *Zotero* database, *Zotero* often makes it one-click easy to transfer source metadata from many of our subscription databases, as well as from web sites, into your *Zotero* database. If you already have article PDFs, you can drag them into Zotero's central pane and Zotero will try to automatically retrieve article metadata from the Internet.
- ❖ Zotero (or for that matter, any other reference manager tool) sometimes imports more or less descriptive information than is needed for it to produce correctly formatted citations. So, after you add records into Zotero, you should review the imported descriptive information and then 'clean up' the records, that is, add or subtract information in Zotero, to insure the citations it creates are accurate. See example.
- ❖ As with any bibliography management tool—e.g., *RefWorks*, *EndNote*—you will need to know what a correctly formatted bibliographic style should look like. You cannot assume that the bibliographic styles output by the tool are totally accurate/correct
 - ➤ EMU Library web page with links to 'cheat sheets' for a number of common bibliographic styles: http://guides.emich.edu/citing
- ❖ EMU Library *Zotero* Guide: http://guides.emich.edu/zotero