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TUTORIAL

IMPORTING CITATIONS INTO ENDNOTE

This tutorial will help you get started importing citations from Pace databases. The examples below use Artemis Literary Resources and PubMed. For directions on importing from other Pace databases, please visit our <u>EndNote Pace Library Guide</u>.

If you have further questions, please contact the ITS Help Desk http://www.help.pace.edu PLV: 914 773 3338 NYC: 212 346 1583

- 1. In a browser (i.e. Chrome, Firefox, Safari) go to the Pace University Library Databases.
- 2. Select the appropriate database for your research. Examples for the **Artemis Literary Resources** and **PubMed** can be found below.

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• NOTE: Each Pace database has its own rules for exporting references to EndNote. For more information, please visit our <u>Library Guide</u>.

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- Example 1: Artemis Literary Resources:
 - i. Open up the Artemis Literary Resources database and search for an article.
 - ii. Once you've found an article, open it. Then click on **Citation Tools** at the top of the page.



iii. In the popup select **EndNote**; an RIS file will download.

	Export
MLA 7th Edition APA 6th Edition	EasyBib
Azim, Firdous. "The Brontë Children at Play." <i>The Colonial of the Novel</i> . London: Routledge, 1993. 109-146. Rpt. in	<i>Rise</i> EndNote
Nineteenth-Century Literature Criticism. Ed. Kathy D. Darro Vol. 208. Detroit: Gale, 2009. Literature Resource Center.	ow. ProCite Web.
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iv. Click on the downloaded file, and it will open in EndNote.

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• Example 2: PubMed:

- i. Open the PubMed database and search for an article.
- ii. Once you've found an article, select it. Click on **Send to** and then select **File**, change the dropdown to **MEDLINE**, and click **Create File**.

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Abstract - ELeS One. 2015 Nev 18;10(11):e0141357. doi: 10.137 l/gumal.pone.0141357. Pigeons (Columba livia) as Trainable Observers of Pathology and Radiology Breast O Levenson RM ¹ , Krucinski EA ² , Navarro VM ² , Wasserman EA ³ .	Send to: * Choose Destination File Cipbo Collections E-mail Collections E-mail Collections Cipbo Collections Cipbo Collection Manager Considerable interest to understance considerable interest to understance manage Key insights into humana a livia)-which hare many visual previously documented. The birds by degrees of image compression by degrees of image compression	ard bilography Similar articles Visual artificial grammar learning: comparative research on 1 (Philos Trans R Soc Lond B Biol) Stepwise Conceptualization in Pigeons.) [J Exp Psychol Anim Learn Cogn]
but these impacts could be ameliorated with further training, running to radiology, the birds proved to be similarly relevant microcalifications on mamingami mages. However, when given a different (and for humans guite diffi suspicious mammographic densities (masses) the pigeons proved to be capable only of image memorization and generatize when shorn novel examples. The birds successes and difficulties suggest that pigeons are well-auti human medical image partspito, and may also prove useful in performance assessment and development of m processing, and image analysis tools.	Performance of pigeons (Columba livia) on maze problems presented on t [J Comp Psychol. 2006] Learning of absolute and relative distance and direction from discrete v [J Comp Psychol. 2009] Register Anniversary paper: History and status (2000) direction of the status (2001)	
PMID: 26581091 [PubMed - as supplied by publisher]		of CAD and quantitative image [Med Phys. 2008]
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- iii. A .txt file will download. Click on the download and save it.
- iv. Open EndNote, click **File**, select **Import** and **File**. You can then browse for your saved download.
- v. Under Import Option, select PubMed (NLM), and then click Import.

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vi. The file will then show up in your EndNote library.

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Entrepreneurship (0)	 Li, Rui; Shrestha, 2014 Diabetes self-management education and tr 	ai MMWR: Morbidity & M	10/20/2015 Journal Article	
Global Market Trends (0)	Mei, K.; Liu, G.; C 2015 Deep sequencing reveals the viral adaptatio	Infect Genet Evol	10/20/2015 Journal Article	
- Psychology	Jason Schiffman; 2004 Childhood Videotaped Social and Neuromotol	Pr American Journal of Psyc	10/20/2015 Journal Article	
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