BIBLIOGRAPHY

For your Joint Project, you must present all sources that you have used in a properly formatted bibliography. There are different styles for identifying your sources, and you may have used MLA format in the past. The one you will use here is very similar, and is specifically designed for scientific research. Here are four different types of sources with hypothetical information.

Source I: Book

Title: Science Stuff

Publish date: 2017

Publish area: Greenfield Park (QC)

Author(s): Maddison Cooper, Daniel Côté, Jarad Thomson

Edition: 3rd

Publisher: Phipps & Robertson's Publishing Company



Source 2: Website

Homepage title: DigestiveSystem.com

Author(s): Ester Gitto & Aradhya Khare

Publish date: 2015 Edition: 7th

Publish area: Toronto (ON)

Date of use: Accessed this information on October 17th, 2017



Source 3: Journal:

Article Title: An Ode to Alveoli: Exploring the Respiratory System

Publish date: 2009

Journal: Journal of Experimental Biology

Volume/issue: Volume 8, Issue 19

Authors: Casey Savoie-O'Hara, Myriam El Fathi, William Duncan



Source 4: Newspaper:

Article title: Are trans fats that bad? Latest study says yes

Author: Nelly Leroux
Newspaper: CRHS Times

Date: December 15, 2016

Page: A15



Source 5: DVD or Video

Title: The inside of your kidney, up close!

Copyright date: 2012

Author(s): Lauren Di Rienzo, Paige Herman, Teree McDonald

Format: DVD

Location: Vancouver (BC)

Institution: Canadian Academy of Kidney Experts





When you've found all your sources, you need to arrange them in different ways depending on the type of source. For these five sources, you can arrange them as follows below. The general formula is:

Author's last name, Author's first name initial. Title. Date. Edition. Location.

Here is what this looks like for these sources. You can arrange yours to be in this format as well.

Bibliography

Cooper M, Côté D, Thompson J. 2017. Science Stuff. 3rd edition. Greenfield Park (QC): Phipps & Robertson's Publishing Company. Pages 45-47.

Di Rienzo L, Herman P, McDonald T. ©2012. The inside of your kidney, up close! [DVD]. Vancouver (BC): Canadian Academy of Kidney Experts.

Gitto E, Khare A: Digestive System Explained. 2015. 7th edition. Toronto (ON). Accessed October 17th, 2017. www.digestivesystem.com.

Leroux N. 2016. Dec 15. Are trans fats that bad? Latest study says yes. CRHS Times. A15.

Savoie-O'Hara C, El Fathi M, Duncan W. 2009: An Ode to Alveoli: Exploring the Respiratory System. Journal of Experimental Biology. Volume 8(19).

Some things to watch out for:

- You can arrange your sources either in the order they were used, or in alphabetical order according to the **main author**'s last name. The main author is always the name that appears first.
- You do not need to underline, italicize, or put anything in bold. You should, however, skip a line between each source, and indent the second line of each source.
- If you need to refer to any of these sources briefly in the middle of your written report, you can cite each source briefly in parentheses. All you need is the lead author's name and the year of publication. The latin abbreviation et al. means that there are additional authors along with the lead author. If there are two authors, you may mention both. This would look like:
 - (Cooper et al, 2017)
 - (Di Rienzo et al, 2012)
 - (Gitto & Khare, 2017)
 - (Leroux, 2016)
 - (Savoie-O'Hara et al, 2009)