**COMM 1007 - Library Assignment**

**Step 1:** Type **“Dota 2”** into the Search bar at <https://www.georgebrown.ca/llc/>

**Step 2:** Find a source which has the .pdf or an html version available. E-mail the article to yourself and attach the APA citation. Post the permalink below

**https://login.gbcprx01.georgebrown.ca/login?url=https://search.ebscohost.com/login.aspx?direct=true&db=a9h&AN=132666108&site=eds-live&scope=site**

**/1**

**Step 3**: Go back to the previous page. Click the “Academic Journals”. How many Search Results are left?

**18 results are left**

**/1**

**Step 4:** Adjust the date slide so that only results from 2015 - 2019 are shown. How many Search Results are left?

**There are only 8 results left**

**/1**

**Step 5:** Access the 4th search result. What are the names of the authors?

[**Garda, Zoltán**](javascript:__doLinkPostBack('','ss~~AR%20%22Garda%2C%20Zoltán%22%7C%7Csl~~rl','');) **a**[**Forgács, Attila**](javascript:__doLinkPostBack('','ss~~AR%20%22Forgács%2C%20Attila%22%7C%7Csl~~rl','');) **a**[**Do, Quyen N.**](javascript:__doLinkPostBack('','ss~~AR%20%22Do%2C%20Quyen%20N.%22%7C%7Csl~~rl','');) **b**[**Kálmán, Ferenc K.**](javascript:__doLinkPostBack('','ss~~AR%20%22Kálmán%2C%20Ferenc%20K.%22%7C%7Csl~~rl','');) **a, c, d**[**Timári, Sarolta**](javascript:__doLinkPostBack('','ss~~AR%20%22Timári%2C%20Sarolta%22%7C%7Csl~~rl','');) **a, 1**[**Baranyai, Zsolt**](javascript:__doLinkPostBack('','ss~~AR%20%22Baranyai%2C%20Zsolt%22%7C%7Csl~~rl','');) **a**[**Tei, Lorenzo**](javascript:__doLinkPostBack('','ss~~AR%20%22Tei%2C%20Lorenzo%22%7C%7Csl~~rl','');) **e**[**Tóth, Imre**](javascript:__doLinkPostBack('','ss~~AR%20%22Tóth%2C%20Imre%22%7C%7Csl~~rl','');) **a**[**Kovács, Zoltán**](javascript:__doLinkPostBack('','ss~~AR%20%22Kovács%2C%20Zoltán%22%7C%7Csl~~rl','');) **f**[**Tircsó, Gyula**](javascript:__doLinkPostBack('','ss~~AR%20%22Tircsó%2C%20Gyula%22%7C%7Csl~~rl','');)

**/1**

**Step 6:** Cut and paste the APA citation of the article

**/1**

Garda, Z., Forgács, A., Do, Q. N., Kálmán, F. K., Timári, S., Baranyai, Z., … Tircsó, G. (2016). Physico-chemical properties of MnII complexes formed with cis- and trans-DO2A: thermodynamic, electrochemical and kinetic studies. *Journal of Inorganic Biochemistry*, *163*, 206–213. https://doi.org/10.1016/j.jinorgbio.2016.07.018

**Step 7:** Using the CRAAP test, post a permalink to a source about **your research topic** that you think is reliable. Explain why it is reliable in each aspect of the CRAAP test in two or more sentences:

**Currency**

**Relevance**

**Authority**

**Accuracy**

**Purpose**

**/5**