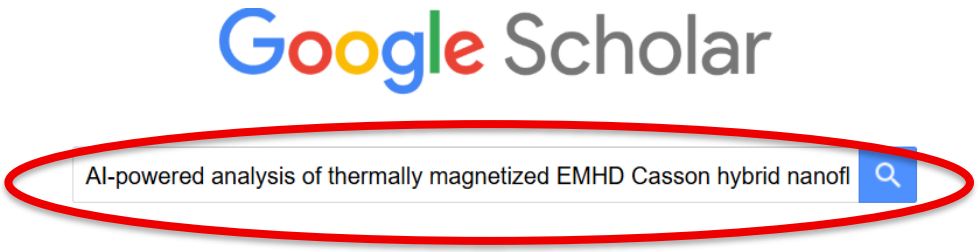
DATA ANALYTICS AND APPLIED MATHEMATICS (DAAM)

Guideline: Converting References to Vancouver Style Using Google Scholar

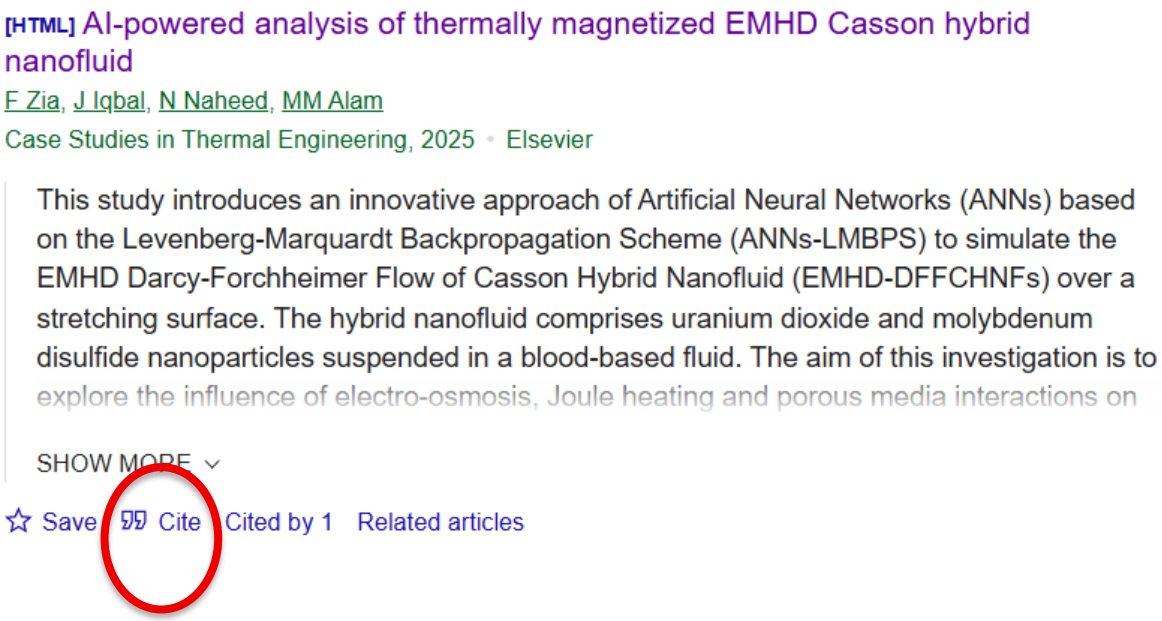
1st Step Open Google Scholar : https://scholar.google.com/

2nd Step Search for Each Reference - Type the exact title of the article, book, or conference paper in the search bar.

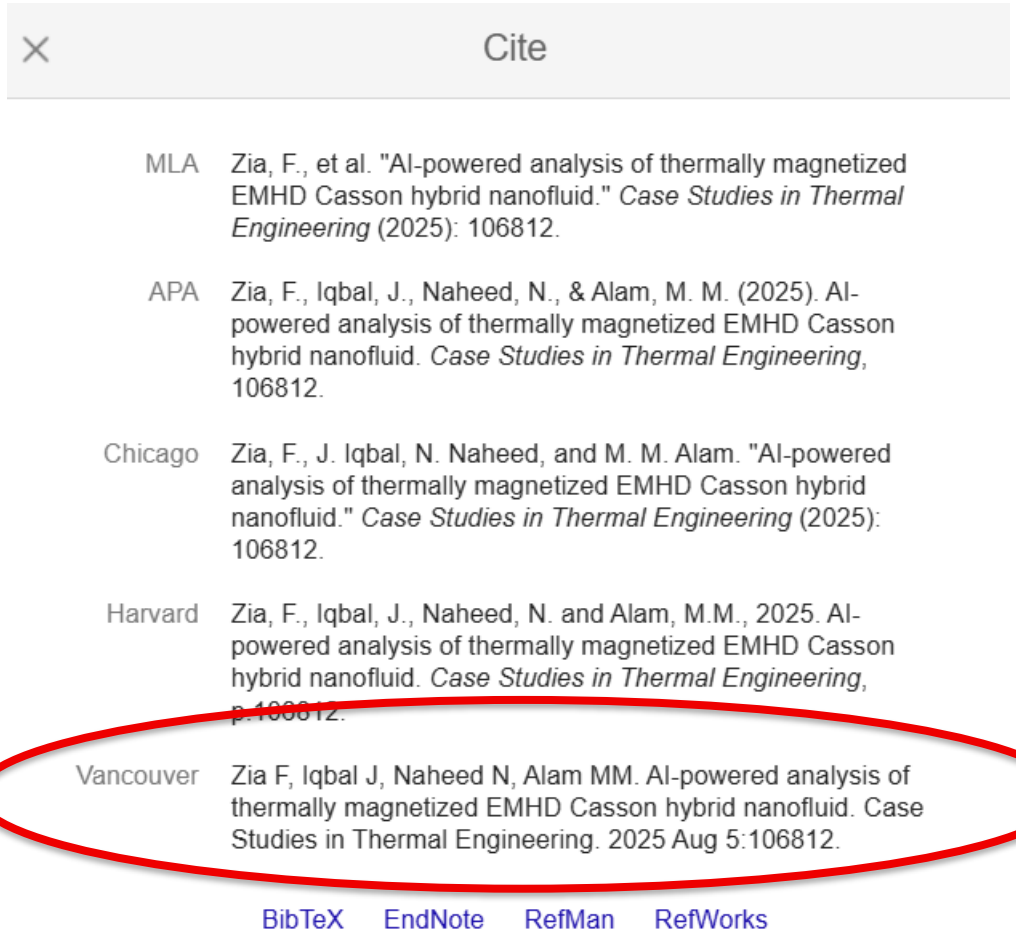


3rd Step Click the Quotation Mark (**"Cite**) Icon

A pop-up window will appear showing different citation formats (MLA, APA, Chicago, Vancouver. etc.).



4th Step Copy the **Vancouver** Format



Cite

MLA Zia, F., et al. "AI-powered analysis of thermally magnetized EMHD Casson hybrid nanofluid." *Case Studies in Thermal Engineering* (2025): 106812.

APA Zia, F., Iqbal, J., Naheed, N., & Alam, M. M. (2025). AI-powered analysis of thermally magnetized EMHD Casson hybrid nanofluid. *Case Studies in Thermal Engineering*, 106812.

Chicago Zia, F., J. Iqbal, N. Naheed, and M. M. Alam. "AI-powered analysis of thermally magnetized EMHD Casson hybrid nanofluid." *Case Studies in Thermal Engineering* (2025): 106812.

Harvard Zia, F., Iqbal, J., Naheed, N. and Alam, M.M., 2025. AI-powered analysis of thermally magnetized EMHD Casson hybrid nanofluid. *Case Studies in Thermal Engineering*, p.106812.

Vancouver Zia F, Iqbal J, Naheed N, Alam MM. AI-powered analysis of thermally magnetized EMHD Casson hybrid nanofluid. Case Studies in Thermal Engineering. 2025 Aug 5:106812.

BibTeX EndNote RefMan RefWorks

5th Step Paste into the **Reference List**

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[1] Choi SU, Eastman JA. Enhancing thermal conductivity of fluids with nanoparticles. Argonne National Lab.(ANL), Argonne, IL (United States); 1995 Oct 1.

[2] Maxwell JC. A treatise on electricity and magnetism. Oxford: Clarendon Press; 1873.

[3] Das SK, Choi SU, Yu W, Pradeep T. Nanofluids: science and technology. John Wiley & Sons; 2007 Dec 4.

[4] Saidur R, Leong KY, Mohammed HA. A review on applications and challenges of nanofluids. Renewable and sustainable energy reviews. 2011 Apr 1;15(3):1646-68.

[5] Zia F, Iqbal J, Naheed N, Alam MM. AI-powered analysis of thermally magnetized EMHD Casson hybrid nanofluid. Case Studies in Thermal Engineering. 2025 Aug 5:106812.