**MULTI-OMICS DATA IN THE PREDICTION OF KIDNEY CANCER SUBGROUPS**

**ANNOTATION 10**

[1] Huang, Jennifer J, and James J Hsieh. “The Pan-Omics Landscape of Renal Cell Carcinoma and Its Implication on Future Clinical Practice.” Kidney cancer (Clifton, Va.) vol. 4,3 121-129. 16 Sep. 2020, doi:10.3233/KCA-200085

[2] This research was done to develop the precision of kidney cancer therapies [3] The research was performed using PubMed with results restricted to English language journal articles published between January 2017 and October 2019. [4] It targeted the most common subgroups of Kidney cancer. [5] It used a multi-omics data approach to analyze data. [6] It hasn’t mentioned the data analyzing procedure properly. [7] This was helpful to the development of therapeutic options and rigorous clinical trial design which leads to a better solution for disease risk and prognosis. [8] This article is related to our topic as they focused on Kidney cancers and used multi-omics data to analyze data.