**Lorem Ipsum**

*[The citations are written in font 18 only for readability reasons, it is not necessary to reproduce this formatting].*

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Etiam vitae odio lorem. Donec fermentum nisi mi, at luctus sapien pretium eu. In porttitor quam id porta facilisis. Nunc ac elit cursus, auctor tellus a, suscipit nunc (1,2).

Ut eu vehicula tortor. Proin tincidunt pretium mi. Nam diam lectus, semper nec dignissim nec, scelerisque eget velit (3).

Mauris tempus convallis ultricies. Donec placerat ut erat ac rutrum. Orci varius natoque penatibus et magnis dis parturient montes, nascetur ridiculus mus.

#### References

1. O’Donnell K. Development of new pharmacological agents for the treatment of T cell diseases of the skin [Internet] [Thesis]. Trinity College Dublin. School of Pharmacy & Pharma. Sciences; 2020 [cited 2021 Sep 8]. Available from: http://www.tara.tcd.ie/handle/2262/94603

2. Kaushik G, Davis-Dusenbery B. Building Portable and Reproducible Cancer Informatics Workflows: An RNA Sequencing Case Study. In: Krasnitz A, editor. Cancer Bioinformatics [Internet]. New York, NY: Springer New York; 2019 [cited 2021 Sep 8]. p. 39–64. (Methods in Molecular Biology; vol. 1878). Available from: http://link.springer.com/10.1007/978-1-4939-8868-6\_2

3. Murga-Zamalloa C, Rolland DCM, Polk A, Wolfe A, Dewar H, Chowdhury P, et al. Colony-Stimulating Factor 1 Receptor (CSF1R) Activates AKT/mTOR Signaling and Promotes T-Cell Lymphoma Viability. Clin Cancer Res. 2020 Feb 1;26(3):690–703.