

Andrés Lanzós



andreslanzos-portfolio@runbox.com

Languages



English
★★★★



Italian
★★★



Spanish
★★★★

Interests



Science



Technology



Start-up



Sustainability



Survival



Investment

Media links



Personal Webpage



LinkedIn



GitHub



Google Scholar



Twitter

References

Daniel Strasser, Supervisor at Idorsia
daniel.strasser@idorsia.com

Jan Muntel, Supervisor at Biognosys
jan.muntel@biognosys.com

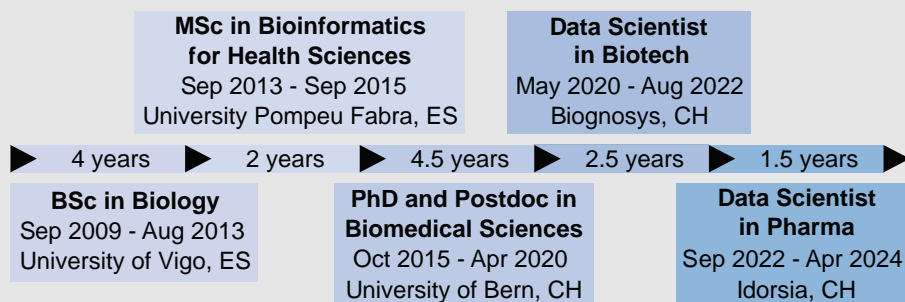
Rory Johnson, PhD supervisor
rory.johnson@ucd.ie

Biomedical Data Scientist

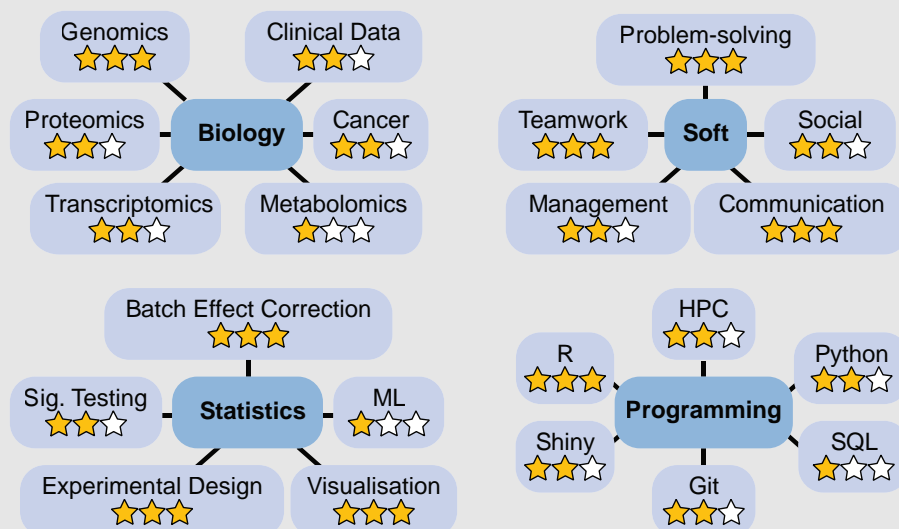
Summary

PhD with 4 years of experience in biotech and pharma. Experienced in target/biomarker discovery, indication selection, translational science, omics, clinical and real-world data.

Work Experience and Education



Skills



Selected Publications

Citations: +1030. H-index: 6.

R Esposito*, **A Lanzós*** et al. Tumour mutations in long noncoding RNAs enhance cell fitness. *Nat Commun* (2023).

J Carlevaro-Fita*, **A Lanzós*** et al. Cancer LncRNA Census reveals evidence for deep functional conservation of long noncoding RNAs in tumorigenesis. *Commun Biol* (2020). +160 citations.

E Rheinbay, et al. (Including **A. Lanzós**). Analyses of non-coding somatic drivers in 2,658 cancer whole genomes. *Nature* (2020). +530 citations.

A Lanzós et al. Discovery of Cancer Driver Long Noncoding RNAs across 1112 Tumour Genomes: New Candidates and Distinguishing Features. *Sci Rep* (2017). +120 citations.

* Equal contribution as first authors.