

Conor M. Finlay

SENIOR RESEARCH FELLOW

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Research interests

I am a cellular Immunologist with three core skills: *in vivo* models of inflammation, bioinformatics and clinical research. My current research obsession is regulation of mononuclear phagocyte (macrophage/ dendritic cells) differentiation during inflammation on a single cell level.

Roles

SENIOR RESEARCH FELLOW, TRINITY COLLEGE DUBLIN

- COVID19 Strategic partnership
- TCD Single cell Core development
- Trinity Kidney Health Centre, Prof. Mark A Little.

HONORARY RESEARCH FELLOW, UNIVERSITY OF MANCHESTER

- COVID19 Strategic partnership
- TCD Single cell Core development
- Trinity Kidney Health Centre, Prof. Mark A Little.

Education

Flying University

INFORMAL STUDIES

Warsaw, Poland

1889-91

Sorbonne Université

MASTER OF PHYSICS

Paris, France

1893

Sorbonne Université

MASTER OF MATHEMATICS

Paris, France

1894

Nobel Prizes

1903 Nobel Prize in Physics

1911 Nobel Prize in Chemistry

Awarded for her
work on
radioactivity with
Pierre Curie and
Henri Becquerel
Awarded for the
discovery of radium
and polonium

Publications

1. O'Hara-Wild, M., & Hyndman, R. (2021). *Vitae: Curriculum vitae for r markdown*. <https://CRAN.R-project.org/package=vitae>
2. Müller, K., & Wickham, H. (2021). *Tibble: Simple data frames*. <https://CRAN.R-project.org/package=tibble>