

Immunologist Margaret Baird, a trailblazer in science and empowerment

Harriet Pope¹, Sophie Baird¹, Stephen Baird¹, and Jessica Borger²

¹Affiliation not available

²Walter and Eliza Hall Institute of Medical Research

September 17, 2023

Abstract

Emeritus Professor Margaret Baird forged a luminary career for her pioneering research investigating the role of dendritic cells (DCs) in cancer and infectious diseases, as an inspirational lecturer at the University of Otago and a role model to many. In this article celebrating the 100-year anniversary of ICB, we discuss Margaret's career and life journey through the eyes of her family and co-authors, as we explore her many publications in ICB and beyond.

Hosted file

ICB-23-COM-0196 SLF edits FINAL.docx available at <https://authorea.com/users/665667/articles/666754-immunologist-margaret-baird-a-trailblazer-in-science-and-empowerment>





ANTIGEN-INDUCED PROLIFERATION OF
MOUSE LYMPHOCYTES

Report on Research Project for
the Diploma of Science (Immunology)
by Margaret A. Baird