



Priority-driven Collaborative Cancer Research Scheme 2020

Cancer Australia, Australian Lions Childhood Cancer Research Foundation, Cure Cancer, Leukaemia Foundation, My Room, National Breast Cancer Foundation, and The Kids' Cancer Project, are pleased to announce the successful Ideas grant applicants to the 2020 Round of the Priority-driven Collaborative Cancer Research Scheme.

Beavis, Paul

Peter MacCallum Cancer Centre, University of Melbourne

Augmenting CXCR3 ligand production to enhance the trafficking of T cells in solid cancers

Co-funded by: Cancer Australia and National Breast Cancer Foundation

Buck, Jessica

Telethon Kids Institute, University of Western Australia

Exploiting and enhancing brain-resident immune cells for the treatment of paediatric brainstem glioma (DIPG)

Co-funded by: Australian Lions Childhood Cancer Research Foundation and My Room

Faridi, Pouya

Monash University

Novel targets for paediatric brain tumour immunotherapy

Co-funded by: Cancer Australia, Australian Lions Childhood Cancer Research Foundation, and My Room

Gordon, Louisa

QIMR Berghofer, The Council of the Queensland Institute of Medical Research

The harms and benefits of sun exposure: striking the right balance

Funded by: Cancer Australia

Gorringe, Kylie

Peter MacCallum Cancer Centre, University of Melbourne

A combined immuno-molecular biomarker for early breast disease

Co-funded by: Cancer Australia and National Breast Cancer Foundation

Li, Shuai

University of Melbourne

Comprehensively identifying causal risk factors for breast cancer with applications of contemporary causation assessment methods to inform prevention and risk prediction

Funded by: Cancer Australia

Nakamura, Kyohei

QIMR Berghofer, The Council of the Queensland Institute of Medical Research

Overcoming immunosuppression in B-cell lymphoma

Funded by: Leukaemia Foundation

Tiffen, Jessamy

Centenary Institute, University of Sydney

Unleashing the Immune Response Against Melanoma by Targeting a Crucial Epigenetic AxB

Funded by: Cancer Australia

Vandyke, Kate

University of Adelaide

CCR1 as a key therapeutic target in the prevention of drug resistance and relapse in multiple myeloma

Co-funded by: Cancer Australia and Cure Cancer

Wardill, Hannah

University of Adelaide

Developing first translational model of paediatric GvHD to evaluate prophylactic efficacy of faecal microbiota transplantation

Funded by: Leukaemia Foundation