

# IgV Career Webinar Series

You're doing your PhD and might begin to think, what's next? How do I secure a post-doc position? Do I need to make certain 'moves' now to set myself up on the right track for success? How do you progress to become the head of a research program? Should I consider industry roles? IgV is proud to host a series of career webinars for students to discuss these questions. Hear directly from Immunologists at different career stages with varying experiences. Come along to the **IgV Career Webinars** from the comfort of your home office during the cold winter months! You can either type your question in the Q&A box on zoom or send us your question ahead of time on the IgV Twitter or Facebook accounts.

**The IgV webinar series will consist of three sessions between July - August. Mark the following dates in your calendar:**

Session 1 (Thursday 30th July 2020, 4pm AEST): **What's next once you finish your PhD?**

Session 2 (Thursday August 13th 2020 4pm AEST): **Navigating different career stages**

Session 3 (Thursday 27th August time TBC) **Outside academia - alternative career paths for an Immunologist**

## Session 2: Navigating different career stages

### DATE

Thursday 13<sup>th</sup> August 2020

### TIME

4PM AEST

### VENUE

Online (Zoom Webinar)



Australian and New Zealand  
SOCIETY FOR IMMUNOLOGY INC.

## REGISTER FOR THIS EVENT

. You must register to receive Zoom details.

<https://www.immunology.org.au/events/IgV-Career-Webinar-Series-Navigating-different-career-stages/>

## SEND YOUR QUESTIONS AHEAD OF TIME

If you want to send IgV your questions ahead of time, you can do this via the **IgV Twitter** or **Facebook page**. You will also have the option to submit a question when you register.

**Twitter:** Tweet your question and make sure to tag IgV at **@ImmunoGroupVic** and include the hashtag **#IgVcareerwebinar**. Alternatively you can send a direct message to **@ImmunoGroupVic** on Twitter.

**Facebook:** Post your question directly on the Immunology Group of Victoria Facebook page and include the hashtag **#IgVcareerwebinar**. Alternatively, you can send a direct message to the IgV Facebook page.

<https://www.facebook.com/immunologygroupofvictoria>

# Session 2: Navigating different career stages

Thursday 13<sup>th</sup> August 4PM AEST

## SPEAKERS



**Dr Katrina Binger**  
Lecturer  
La Trobe University

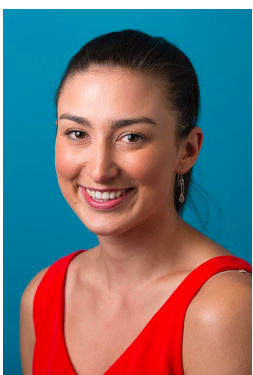
Dr. Katrina Binger is a Lecturer in the Department of Biochemistry and Genetics at La Trobe University. She completed her PhD on protein misfolding at the University of Melbourne in 2009, before changing research fields to undertake postdoctoral positions investigating chronic diseases such as hypertension, diabetes and inflammation. In 2012 she was awarded a NHMRC CJ Martin Fellowship to continue her research at the Max-Delbruck Centre for Molecular Medicine in Berlin, Germany. Here, she demonstrated that high dietary salt (sodium chloride, NaCl) has diverse effects on the activation of macrophages. Since returning to Australia in 2015, Katrina has been establishing a collaborative and multidisciplinary scientific program to understand the metabolic processes that macrophages utilise when they encounter changes in their local microenvironments, and map how this influences their function.



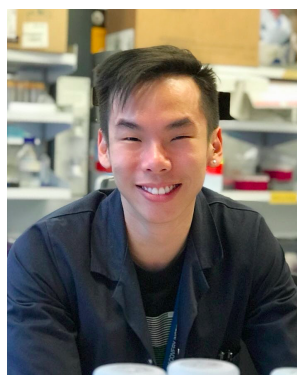
**Dr Dan Pellicci**  
Group leader  
Murdoch Children's  
Research Institute

Daniel Pellicci is Group Leader of the Cellular Immunology group at the Murdoch Children's Research Institute. He specialises in combining flow cytometry immune cell profiling with RNA sequencing analysis to understand changes to immune cells in healthy versus disease settings. Daniel completed his PhD at the University of Melbourne (2009-2013) and successfully obtained an NHMRC ECF, and then a CR Roper Fellowship to undertake a research-only post-doctoral position (Level B-C) (2013-2018). Since 2009, he has published 34 peer-reviewed research papers including 8 first author manuscripts (Nature Immunology x3, Immunity x1, Nature communications. x1, Journal of Exp. Med x1 and PNAS x2) and two shared last author papers in Nature Immunology (2016) and Science Immunology (2019), respectively. He has 73 career publications, cited >5000 times, and has a H-index of 37. Daniel has been awarded over \$5.6M in research funds including three NHMRC project grants as Chief Investigator A (CIA). In 2018, he was awarded the 2018 Commonwealth Health Minister's Medal for Excellence in Health and Medical Research and an NHMRC Research Excellence Award for top ranked NHMRC CDF fellowship. Daniel is currently supported by a highly prestigious CSL Centenary Fellowship, \$1.25M/5 years (2019-2023).

## MODERATORS



**Taylah Bennett**  
PhD Student  
Biomedicine  
Discovery Institute,  
Monash University



**Dr Xavier Sng**  
Post Doctoral  
Researcher  
Biomedicine  
Discovery Institute,  
Monash University

