

Md Ashik Ullah, PhD

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Targeting PGD₂ signalling for the treatment of viral bronchiolitis and airway remodelling in asthma

PhD guest lecture

April 27, 2021 9.00 am

WebEx link:

https://medunigraz.webex.com/medunigraz/j.php?MTID=m5f1b33 989c54a3c81156478de65b793e

Originally from Bangladesh, Ashik Ullah completed his PhD in 2015 at The University of Sydney before transferring to QIMR Berghofer in Brisbane to start his first PostDoc in the Bone Marrow Transplantation Lab. From 2017 to 2020, he performed his second PostDoc in the Respiratory Immunology Lab at QIMR, while he is currently working with Prof. Fabienne Mackay, director of QIMR Berghofer, focusing on B-lymphocytes in autoimmunity and malignancies. His research focuses on deciphering how innate immune receptors and cytokine dysregulation contribute to the onset and progession of asthma, viral bronchiolitis, asthma exacerbations, graft-versus-host disease and how dietary metabolites influence immunity in homeostasis and leukemia.





