

The Inaugural Winners of the Michelson Prizes for Human Immunology and Vaccine Research



Dr. Patricia Therese Illing
Monash University

Spliced peptides: Novel candidates for effective influenza immunity?



Dr. Ansuman Satpathy
Stanford University

Epigenomic mechanisms of vaccine-induced immunity



Dr. Laura Kate Mackay
The Peter Doherty Institute
for Infection and Immunity

Targeting tissue-resident immune cells for enhanced immune protection

Could you be the next Michelson Prize winner?

More Information:

www.humanvaccinesproject.org/michelsonprizes

The Michelson Prizes for Human Immunology and Vaccine Research are **\$150,000 awards that support young investigators applying disruptive research concepts** to significantly advance the development of future vaccines and immunotherapies.

Winners were selected via a rigorous, global competition and will receive their awards at the 1st annual conference on the *'The Future of Vaccine Development'* at the Michelson Center for Convergent Bioscience at the University of Southern California in June.

Information about the 2019 Michelson Prizes will be published in the fall of 2018. **If you are a researcher under the age of 35 with an innovative research concept, we encourage you to apply.**