

# ATS 2019 Highlights

## Respiratory Structure and Function Early Career Professionals

### *Get to know members of the RSF Assembly*



### **Jade Jaffar, PhD, ATSF**

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[Jade's LinkedIn](#)

#### ***Is your research clinical, basic science or translational?***

Translational

#### ***Tell us about your research?***

My research involves creating cell-based assays with which to accelerate development of pre-clinical candidates for idiopathic pulmonary fibrosis (IPF). I also am interested in identifying novel diagnostic and prognostic biomarkers for IPF and other interstitial lung diseases.

With my current supervisor Prof. Glen Westall, I established the Alfred Lung Fibrosis Biobank in 2014 to use as a resource for translational research that is shared with other Australian academic researchers and that works in tandem with industry.

#### ***Where do you see yourself in 5 years?***

I hope that I can expand the Alfred Lung Fibrosis biobank to serve as a self-sustaining platform for translational lung research in Australia.

#### ***What do you find is the major benefit of RSF Assembly Membership?***

The best part of the RSF Assembly are the members themselves. I've met so many inspirational peers and mentors which give me new perspectives and amazing scientific (and social!) support.

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*If you or someone you know would like to be featured as an ATS RSF ECP please email Katrina Tonga ([katrina.tonga@sydney.edu.au](mailto:katrina.tonga@sydney.edu.au))*



