Linda Yip
Casual Employee, Medicine - Med/Immunology & Rheumatology

Bio

LINKS

• Fathman Lab: http://fathmanlab.stanford.edu/

Publications

PUBLICATIONS

• Inflammation and Hyperglycemia Mediate Deaf1 Splicing in the Pancreatic Lymph Nodes via Distinct Pathways During Type 1 Diabetes. *Diabetes*
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• ATP release guides neutrophil chemotaxis via P2Y2 and A3 receptors SCIENCE
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