



Louis Hopkins

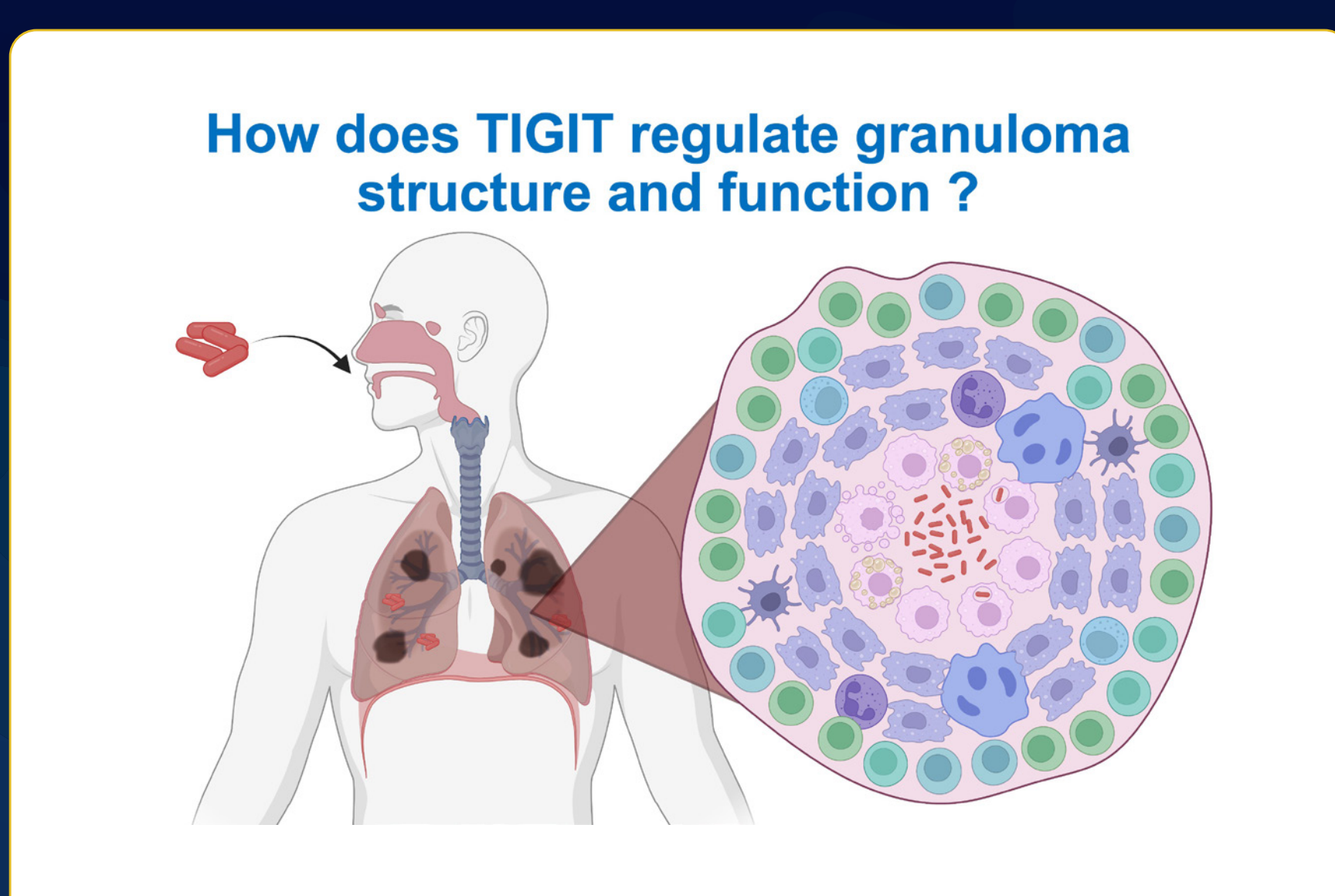
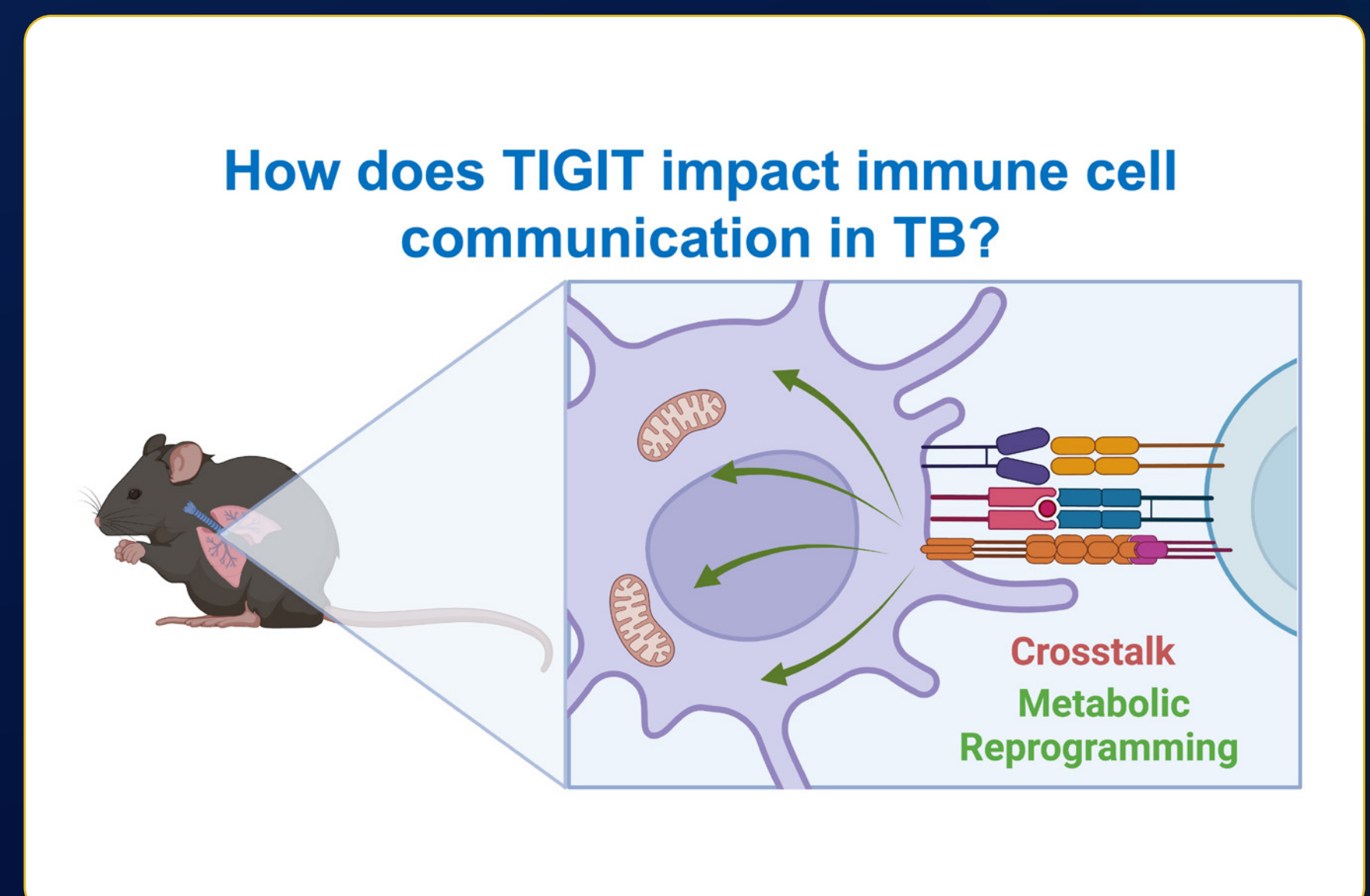
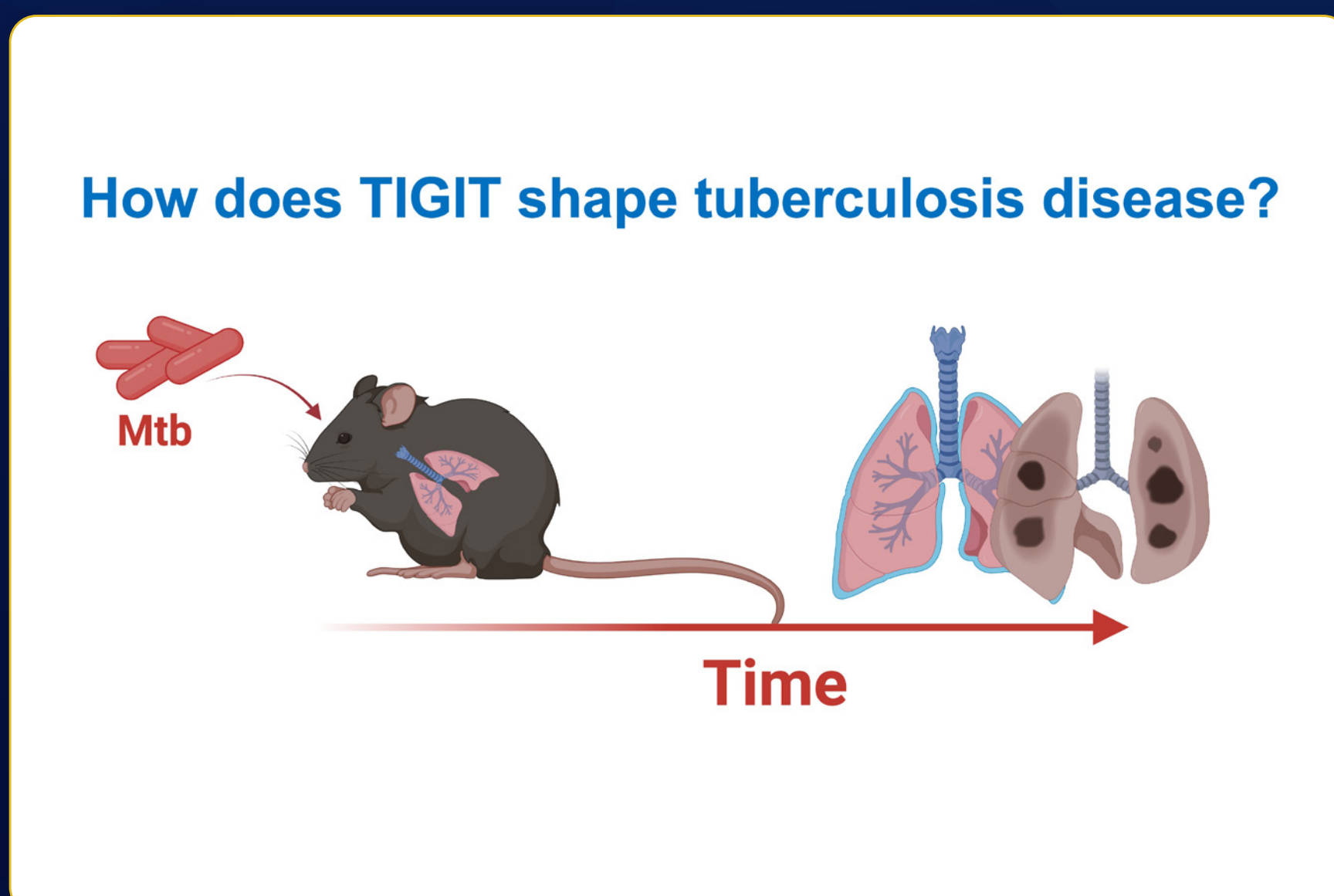
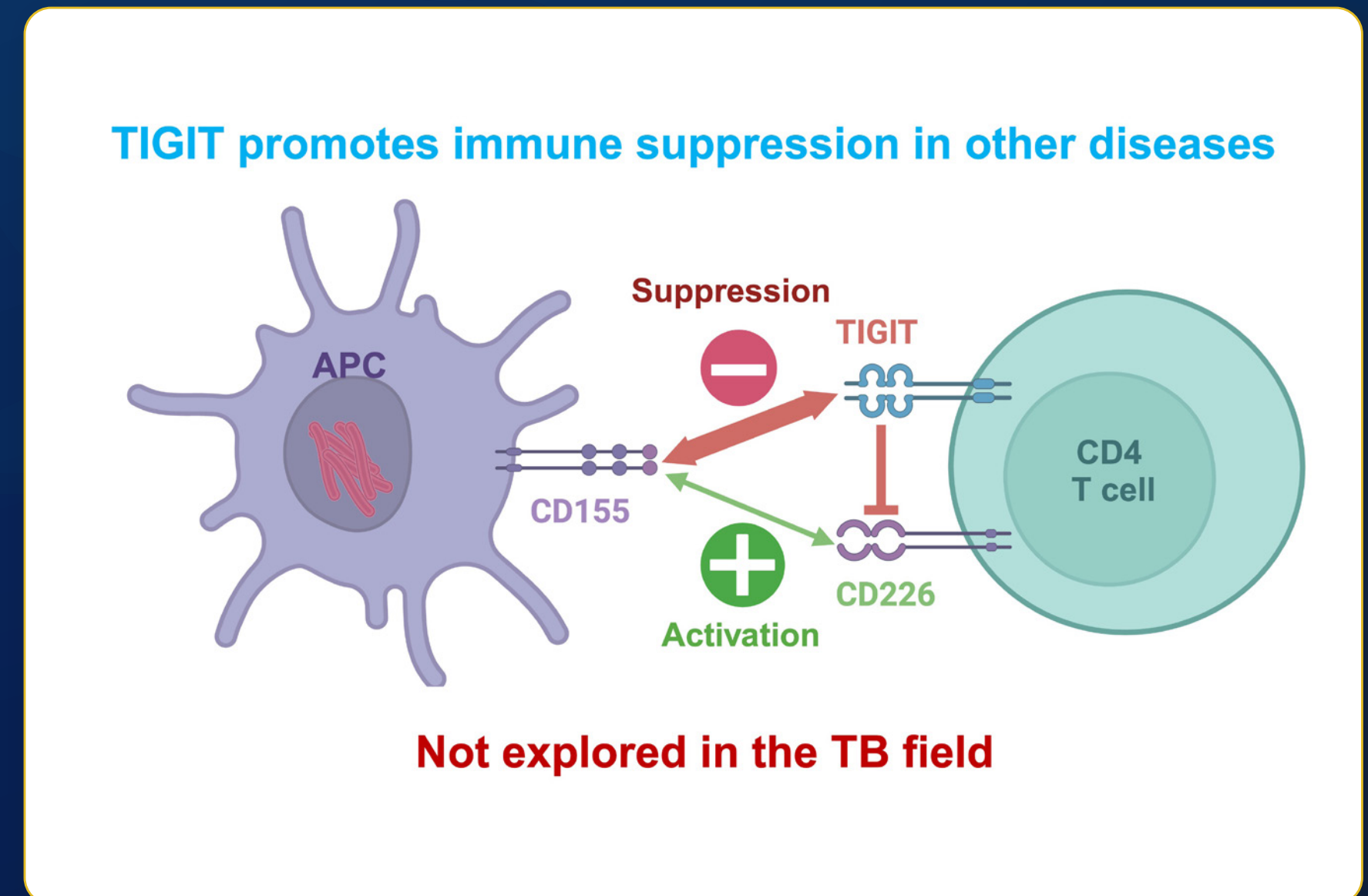
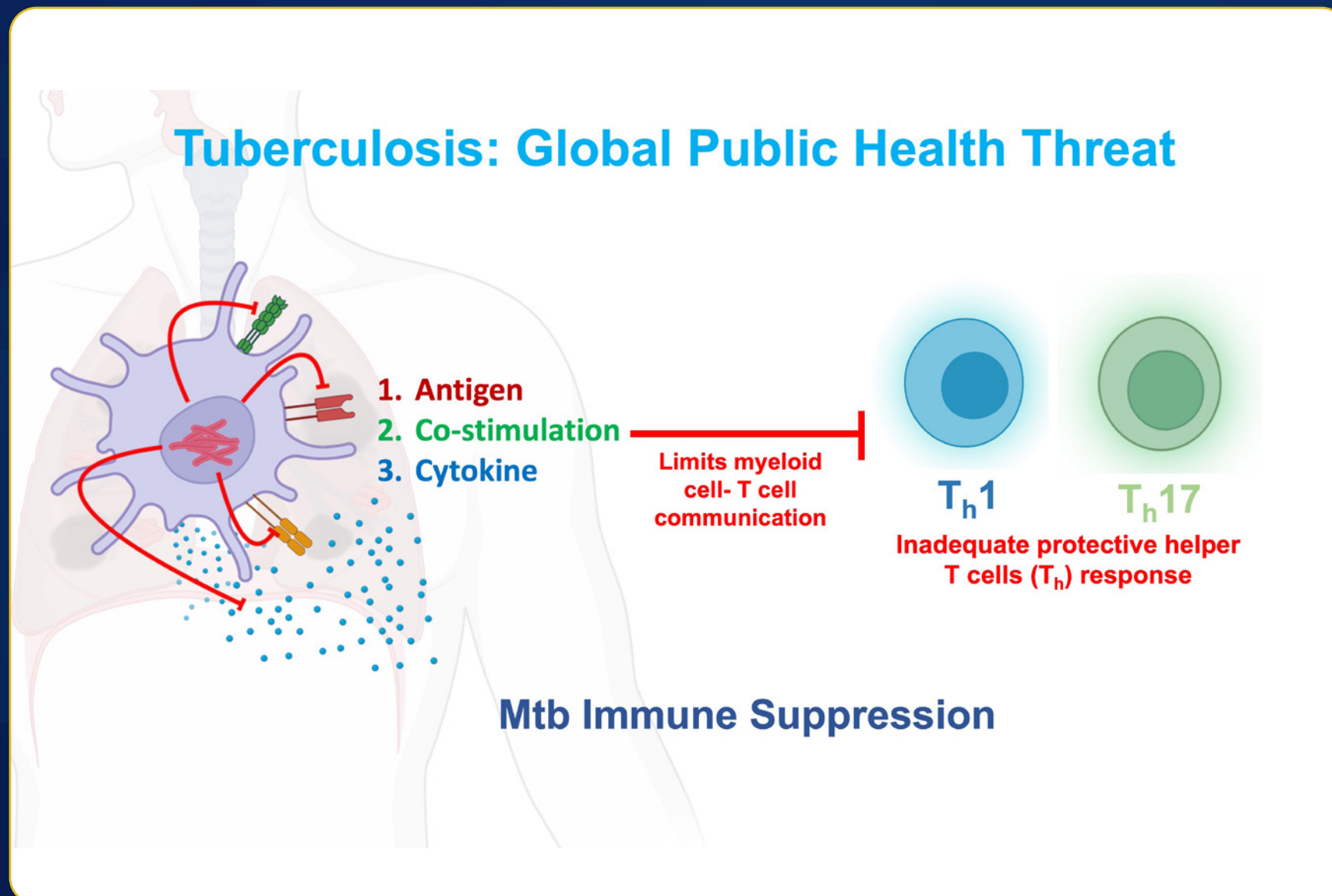
Herz Global Impact Award
Ph.D. Candidate, Immunology
Second Year ARCS Scholar



EMORY UNIVERSITY

Investigating TIGIT-mediated immune suppression during Mycobacterium tuberculosis (Mtb) infection and pathogenesis

By integrating data across different models, we can better understand Mtb immune suppression and identify targets to improve vaccines and therapies for tuberculosis.



Multi-Approach Strategy

- Gain new insights into a novel immune suppression pathway in TB
- Better understand the spectrum of TB disease
- Develop new vaccines and therapies

