

Stanford

Sam Limsuwannarot

Life Science Research Professional 1, Radiation Oncology - Radiation Therapy

Bio

EDUCATION AND CERTIFICATIONS

- B.S., UCLA , Molecular, Cell, and Developmental Biology; Biomedical Research (2022)

Publications

PUBLICATIONS

- **A compensatory RNase E variation increases Iron Piracy and Virulence in multidrug-resistant *Pseudomonas aeruginosa* during Macrophage infection** *PLOS PATHOGENS*
Vaillancourt, M., Galdino, A., Limsuwannarot, S. P., Celedonio, D., Dimitrova, E., Broerman, M., Bresee, C., Doi, Y., Lee, J. S., Parks, W. C., Jorth, P. 2023; 19 (4): e1010942
- ***Pseudomonas aeruginosa* mexR and mexEF Antibiotic Efflux Pump Variants Exhibit Increased Virulence** *ANTIBIOTICS-BASEL*
Vaillancourt, M., Limsuwannarot, S. P., Bresee, C., Poopalarajah, R., Jorth, P. 2021; 10 (10)