

## Jason Nideffer

Postdoctoral Scholar, Pathology

### Bio

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#### STANFORD ADVISORS

- Theodore Roth, Postdoctoral Faculty Sponsor

### Publications

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#### PUBLICATIONS

- **Identification of unstable regulatory and autoreactive effector T cells that are expanded in patients with FOXP3 mutations.** *Science translational medicine*  
Borna, Š., Lee, E., Nideffer, J., Ramachandran, A., Wang, B., Baker, J., Mavers, M., Lakshmanan, U., Narula, M., Garrett, A. K., Schulze, J., Olek, S., Marois, et al  
2023; 15 (727): eadg6822
- **Sex-Linked Differences in Malaria Risk Across the Lifespan.** *Current topics in microbiology and immunology*  
Briggs, J., Murray, M., Nideffer, J., Jagannathan, P.  
2023; 441: 185-208
- **Malaria-driven expansion of adaptive-like functional CD56-negative NK cells correlates with clinical immunity to malaria.** *Science translational medicine*  
Ty, M., Sun, S., Callaway, P. C., Rek, J., Press, K. D., van der Ploeg, K., Nideffer, J., Hu, Z., Klemm, S., Greenleaf, W., Donato, M., Tukwasibwe, S., Arinaitwe, et al  
2023; 15 (680): eadd9012
- **Type I regulatory T cells in malaria: of mice and men** Jason Nideffer, Prasanna Jagannathan *JOURNAL OF CLINICAL INVESTIGATION*  
Nideffer, J., Jagannathan, P.  
2023; 133 (1)