Stanford



Crystal Stackhouse

Ph.D. Student in Biophysics, admitted Autumn 2023

Publications

PUBLICATIONS

- **Characterization of 10MAG/LDAO reverse micelles: Understanding versatility for protein encapsulation.** *Biophysical chemistry*
  Stackhouse, C. I., Pierson, K. N., Labrecque, C. L., Mawson, C., Berg, J., Fuglestad, B., Nucci, N. V.
  2024; 311: 107269
- **Impacts of HIV-1 5′ UTR structure on mRNA translation initiation**
  Stackhouse, C. I., Jackson, L. N., Alvarado, C., Grosely, R., Puglisi, J. D., Puglisi, E.
  CELL PRESS.2024: 360A-361A
- **Probing hydration dynamics of antifreeze protein M1.1 by NMR spectroscopy**
  Zangaro, J. T., Stackhouse, C. I., Nucci, N. V.
  CELL PRESS.2024: 352A-353A