

Stanford

K. Grace Johnson

Ph.D. Student in Chemistry, admitted Autumn 2017

Publications

PUBLICATIONS

- **Performance of Coupled-Cluster Singles and Doubles on Modern Stream Processing Architectures.** *Journal of chemical theory and computation*
Fales, B. S., Curtis, E. R., Johnson, K. G., Lahana, D., Seritan, S., Wang, Y., Weir, H., Martinez, T. J., Hohenstein, E. G.
2020