

Connor Call

Ph.D. Student in Chemical Engineering, admitted Autumn 2021

Publications

PUBLICATIONS

- **Evaluating the Rheo-electric Performance of Aqueous Suspensions of Oxidized Carbon Black.** *Journal of colloid and interface science*
Ramos, P. Z., Call, C. C., Simitz, L. V., Richards, J. J.
2022; 634: 379-387
- **Author Correction: Modular, programmable RNA sensing using ADAR editing in living cells.** *Nature biotechnology*
Kaseniit, K. E., Katz, N., Kolber, N. S., Call, C. C., Wengier, D. L., Cody, W. B., Sattely, E. S., Gao, X. J.
2022
- **Modular, programmable RNA sensing using ADAR editing in living cells.** *Nature biotechnology*
Kaseniit, K. E., Katz, N., Kolber, N. S., Call, C. C., Wengier, D. L., Cody, W. B., Sattely, E. S., Gao, X. J.
2022
- **Risuteganib-directed staining localizes in the Retinal Pigment Epithelium of Retinal Tissue from Aged, but not Young, Mice**
Koo, J., Call, C., Zhou, D., Park, J., Karageozian, H., Shao, V., Shao, Z., Kornfield, J. A.
ASSOC RESEARCH VISION OPHTHALMOLOGY INC.2022