



Green Ahn

Ph.D. Student in Chemistry, admitted Autumn 2017

Publications

PUBLICATIONS

- **LYTACs that engage the asialoglycoprotein receptor for targeted protein degradation.** *Nature chemical biology*
Ahn, G., Banik, S. M., Miller, C. L., Riley, N. M., Cochran, J. R., Bertozzi, C. R.
2021
- **Toward Point-of-Care Detection of Mycobacterium tuberculosis: A Brighter Solvatochromic Probe Detects Mycobacteria within Minutes.** *JACS Au*
Kamariza, M., Keyser, S. G., Utz, A., Knapp, B. D., Ealand, C., Ahn, G., Cambier, C. J., Chen, T., Kana, B., Huang, K. C., Bertozzi, C. R.
2021; 1 (9): 1368-1379
- **Degradation from the outside in: targeting extracellular and membrane proteins for degradation through the endolysosomal pathway.** *Cell chemical biology*
Ahn, G., Banik, S. M., Bertozzi, C. R.
2021
- **Targeted glycan degradation potentiates the anticancer immune response in vivo.** *Nature chemical biology*
Gray, M. A., Stanczak, M. A., Mantuano, N. R., Xiao, H., Pijnenborg, J. F., Malaker, S. A., Miller, C. L., Weidenbacher, P. A., Tanzo, J. T., Ahn, G., Woods, E. C., Laubli, H., Bertozzi, et al
2020
- **Lysosome-targeting chimaeras for degradation of extracellular proteins.** *Nature*
Banik, S. M., Pedram, K., Wisnovsky, S., Ahn, G., Riley, N. M., Bertozzi, C. R.
2020