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Publications

PUBLICATIONS

- Membrane-tethered mucin-like polypeptides sterically inhibit binding and slow fusion kinetics of influenza A virus. *Proceedings of the National Academy of Sciences of the United States of America*
  Delaveris, C. S., Webster, E. R., Banik, S. M., Boxer, S. G., Bertozzi, C. R.
  2020

- N-Carboxyanhydride Polymerization of Glycopolypeptides That Activate Antigen-Presenting Cells through Dectin-1 and Dectin-2. *Angewandte Chemie (International ed. in English)*
  2018; 57 (12): 3137–42