

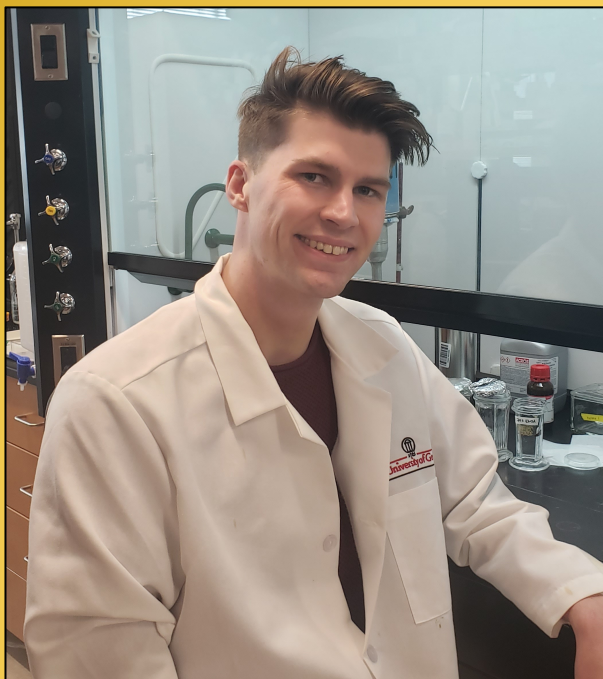
The Eriksson Lecture Series

Celebrating Graduate Student Excellence in Publishing

February 4, 2022

4:00 P.M.

<https://zoom.us/j/95564653114>



Jeremy Duke

Harnessing galactose oxidase in the development of a chemoenzymatic platform for glycoconjugate vaccine design.

Journal of Biological Chemistry (2022). <https://doi.org/10.1016/j.jbc.2021.101453>



Sicong Zhang

Correlations Between LC-MS/MS-Detected Glycomics and NMR-Detected Metabolomics in *Caenorhabditis Elegans* Development.

Frontiers in Molecular Biosciences (2019). doi.org/10.3389/fmolb.2019.00049



Karl-Erik L. Eriksson was an Eminent Scholar of Biotechnology and a Professor of Biochemistry & Molecular Biology at the University of Georgia (1988-1999), and a member of the Royal Swedish Academy of Sciences. This seminar series recognizes his commitment to science and graduate education, and is supported by the Karl-Erik L. Eriksson Endowment, which was established by Professor Jeffery Dean to honor his former mentor.