

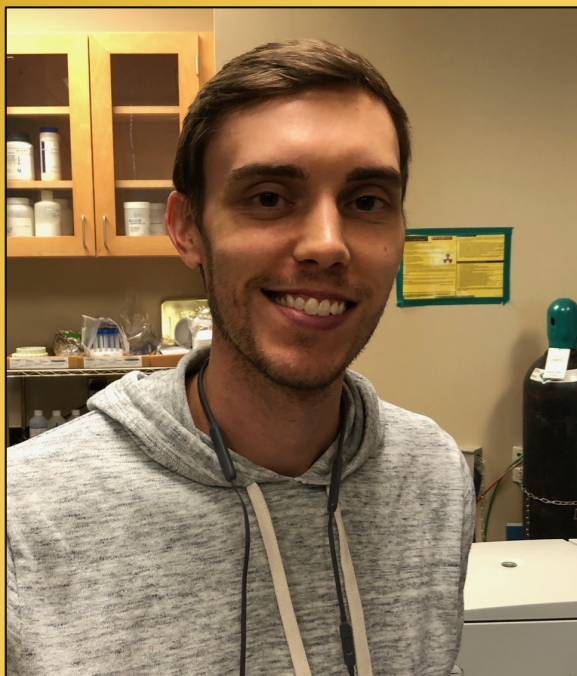
The Eriksson Lecture Series

Celebrating Graduate Student Excellence in Publishing

March 4, 2022

4:00 PM (refreshments at 3:30 PM)

CCRC Auditorium



Daniel Williamson

POGLUT2 and POGLUT3 O-glucosylate multiple EGF repeats in fibrillin-1, -2, and LTBP1 and promote secretion of fibrillin-1.

Journal of Biological Chemistry (2021)
doi.org/10.1016/j.jbc.2021.101055



Marley Brimberry

HutW from Vibrio Cholerae Is an Anaerobic Heme-Degrading Enzyme with Unique Functional Properties.

Biochemistry (2021)
doi.org/10.1021/acs.biochem.0c00950



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.