

Simplifying the detection and monitoring of protein glycosylation during in vitro glycoengineering

Matthew J. Saunders¹, Robert J. Woods² and *Loretta Yang¹

¹Lectenz Bio, 111 Riverbend Rd, Athens, GA 30602

²Complex Carbohydrate Research Center, University of Georgia, 315 Riverbend Rd, Athens, GA 30602

*Corresponding author

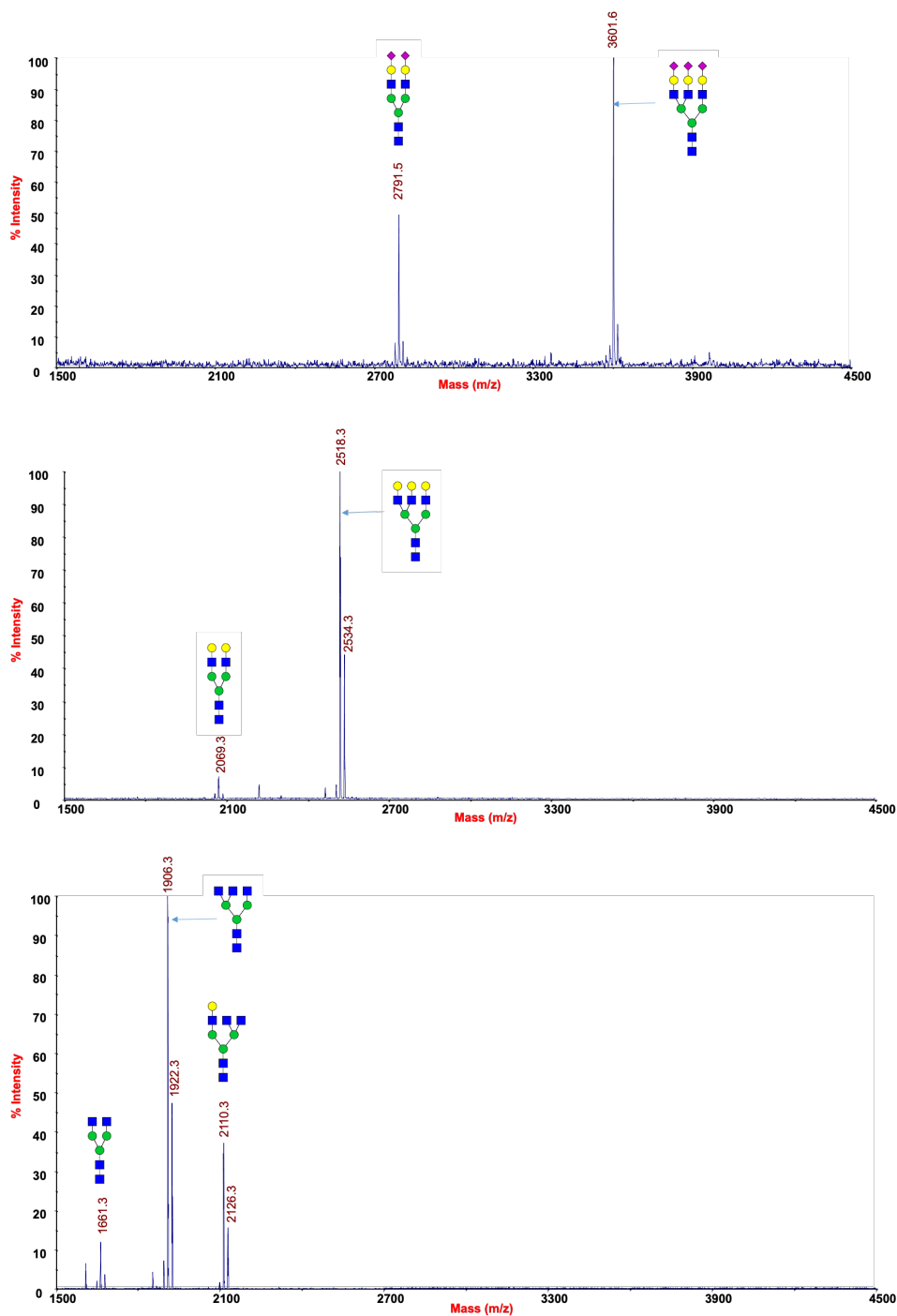


Figure S1. N-glycans released from fetuin sequentially treated with first Sialidase A and subsequently with β 1,3-Galactosidase and β 1,4-Galactosidase S, determined using MALDI-TOF, corresponding to the t = 0 (upper), 60 (middle), and 180 minute (lower) time points in Figure 5 (upper panel).