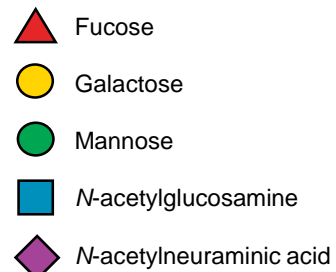


Supplementary Figure 2. Glycans that compound glycome peak 37 and glycome peak 24 [Saldova R et al, 2014]

GP37	A3F1G3S[3,3,3]3 (47.2%) <sup>†</sup>	
	A3F1G3S[3,3,6]3 (33.1%) <sup>†</sup>	
	FA3BG3S[3,3,3]3 (9.2%) <sup>†</sup>	
	*A3G3S[3,3,6]3 (4.3%) <sup>†</sup>	
	FA3BG3S[6,6,6]3 (4.3%) <sup>†</sup>	
	*A3G3S[3,6,6]3 (1.2%) <sup>†</sup>	
	*A3G3S[3,3,3]3 (0.6%) <sup>†</sup>	
GP24	*A2G2S[3,6]2 (55.7%) <sup>†</sup>	
	*A2G2S[3,3]2 (31.8%) <sup>†</sup>	
	*FA2G2S[3,3]2 (9.3%) <sup>†</sup>	
	A2F1G2S[3]1 (2.7%) <sup>†</sup>	
	A2F1G2S[6]1 (0.5%) <sup>†</sup>	



Abbreviations: GP, glycome peak.

\*Glycan structures that are part of other GPs with a different spatial conformation (isomers), <sup>†</sup>Percentage of glycan structure in the GP.