

Number of proteins identified in the 3 different conditions

	N_{tot}	N_{unique}	N_{tmHMM}	$N_{\text{tmHMM}}/N_{\text{tot}}$ [%]	$Q_{\text{tmHMM}}/Q_{\text{tot}}$ [%]
sorbitol	651	72	187	28.73	15.28
sorbitol + 1mM glucose	543	34	155	28.55	17.50
sorbitol + 60mM glucose	692	106	193	27.89	15.45

N_{tot} = total number of proteins in the sample

N_{unique} = number of proteins found only in this condition

N_{tmHMM} = number of proteins in the sample containing at least one transmembrane helix domain

Q = averaged protein abundance [a.u]