

Figure S1

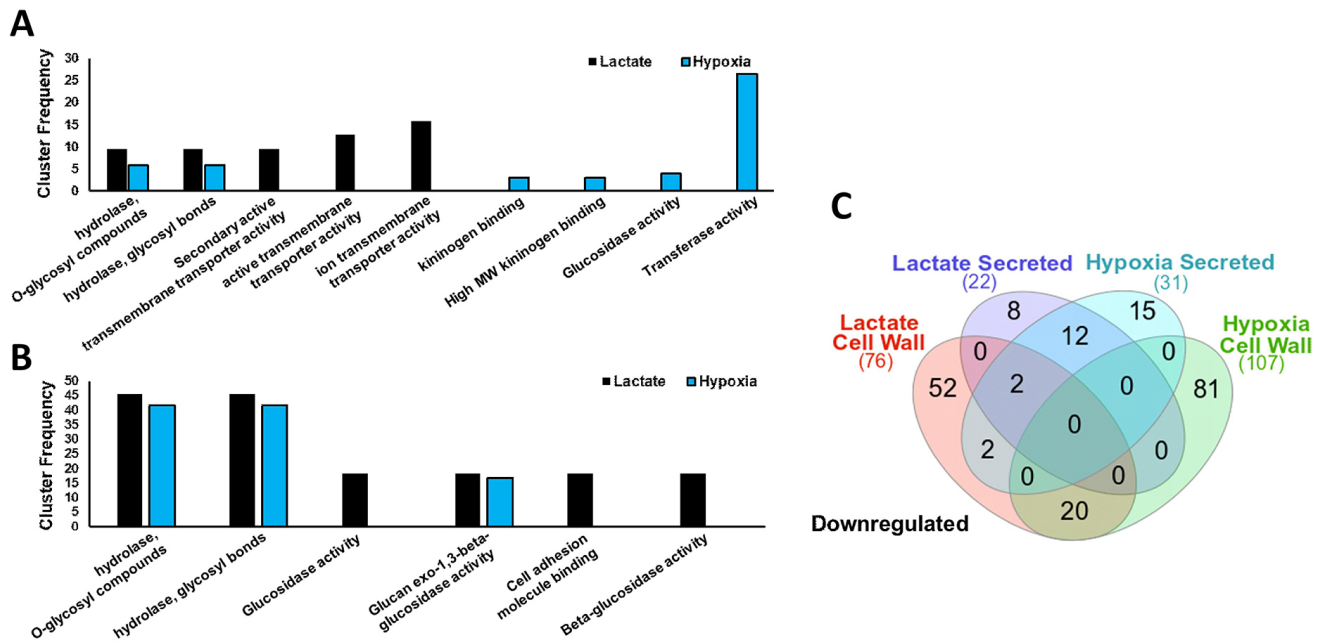


Figure S1: Hydrolase and glucosidase activities are represented at higher frequency in β -glucan masking cells compared to glucose-grown cells. GO Molecular Function analysis was performed for upregulated peptides in β -glucan masking conditions compared to glucose-grown controls from (A) cell wall proteomics and (B) secretomics. (C) Venn diagram of proteins with <0.5 fold change in peptide spectral mean (PSM) from cells grown in lactate or hypoxia compared to glucose. $n=4$