**S5 Fig. Genomic binding sites for Ace2.** Venn diagram showing numbers of genes bound by HA-tagged Ace2 under normoxic conditions (30 °C, YPD) and hypoxic conditions (30 °C, YPD 0.2 % O₂ and 6 % CO₂). Binding regions with the corresponding ORFs are listed in supplementary table S2 and S3. Genomic binding sites were derived from ChIP chip experiments comparing strains CLvW004 (ACE2-HA/ace2) and BWP17 (non tag control). For both conditions, 258 genes are common.