



**Figure S9.** Clustal Omega alignment of *C. albicans* enolase 1 and *S. cerevisiae* enolase 1 amino acid sequences. Identical residues are highlighted in black and conserved residues are highlighted in gray. Residues in rectangles correspond to Motifs 1-6 found in enolase family (PRINTS code: PR00148). Underlined residues correspond to PS000164 PROSITE conserved motif found in enolase. According to cd03313 conserved protein domain family: circles, metal-binding residues; triangles, substrate-binding residues; asterisks, catalytic-site residues.