

Table S2 Expression of selected Whi3 target genes¹

Gene	<i>whi3Δ</i> vs <i>WHI3</i> ²	<i>whi3Δ/whi3Δ</i> vs <i>whi3Δ</i> ³
<i>DDR2</i>	3,1 (4,2)	-2,5 (-3,3)
<i>HSP26</i>	5,3 (8,2)	-4,7 (-7)
<i>IRR1</i>	1,9 (2,5)	-1,3 (-1,1)
<i>SMC1</i>	1,7 (2,2)	-1,2 (-1,2)

¹Expression was measured by quantitative real time PCR and compared to values obtained by microarray array analysis shown in brackets

²Fold changes in gene expression obtained by comparison of yeast strains YHUM1920 (*MATa whi3Δ*) and YHUM468 (*MATa WHI3*)

³Fold changes in gene expression obtained by comparison of yeast strains YHUM2152 (*MATa/MATa whi3Δ/whi3Δ*) and YHUM1920 (*MATa whi3Δ*)