

**Supplementary table V.** P-values of Ssa4p levels obtained from 2-D PAGE. P-values were obtained by a unpaired two sided t-test with 95% confidence intervals assuming equal variance. \*  $p \leq 0,05$ ; \*\*  $p \leq 0,005$ ; \*\*\*  $p \leq 0,0005$ ; n.s =  $p > 0,05$ .

	Wt 30°C	<i>ssa1Δ ssa2Δ</i> 30°C	<i>ssa1Δ ssa2 P<sub>GPD</sub>-UBP3</i> 30°C
Wt 30°C		0,0012	0,0009
<i>ssa1Δ ssa2Δ</i> 30°C			0,6503
Wt 37°C	0,0137		
<i>ssa1Δ ssa2Δ</i> 37°C	0,0005	0,4847	
<i>ssa1Δ ssa2Δ P<sub>GPD</sub>-UBP3</i> 37°C	0,0012	0,6972	0,3847

	Wt 30°C	<i>ssa1Δ ssa2Δ</i> 30°C	<i>ssa1Δ ssa2 P<sub>GPD</sub>-UBP3</i> 30°C
Wt 30°C		**	**
<i>ssa1Δ ssa2Δ</i> 30°C			n.s
Wt 37°C	*		
<i>ssa1Δ ssa2Δ</i> 37°C	***	n.s	
<i>ssa1Δ ssa2Δ P<sub>GPD</sub>-UBP3</i> 37°C	**	n.s	n.s