

Supplementary Table II. Steps in screen for *Deg1*-Ura3-HA3 stabilizing mutants.

Step	Media	Time (days)	Temp (°C)
Mating	YPD	1	22
Diploid selection	SD-Leu +G418*	2	30
Sporulation	SPO**	5	22
MATa selection	SD-His-Arg-Lys; CAN***; SAEC****	2	30
G418 ^R selection	SD-His-Arg-Lys; CAN; SAEC; G418	1	30
Reporter selection	SD-His-Arg-Lys-Leu; CAN; SAEC; G418	2	30
Ura- selection	SD-Ura	7	30

* G418: Geneticin, 0.3mg/ml

** SPO: 1% KAc; 0.1% yeast extract; 0.05% glucose with Ura, His, Leu additions

*** CAN: Canavanine, 50µg/ml; selects for *can1Δ::MFA1pr-HIS3*

**** SAEC: S-β-aminoethylcysteine, 50µg/ml; selects for *lyp1Δ* haploid cells.