Table S2. List of yeast strains used in this study

Strain	Genotype	Resistance	Reference
BY4741	*MATa, his3Δ1, leu2Δ0, met15Δ0, ura3Δ0*	-	[54]
WT	*MATa, his3Δ1, leu2Δ0, met15Δ0, ura3Δ0, idp3:: IDP3-kanMX4*	Kan^R	This study
ΔIdp3	*MATa, his3Δ1, leu2Δ0, met15Δ0, ura3Δ0, idp3:: hphNT1*	Hyg^R	This study
IDP3	*ΔIdp3* transformed by pRS41K-ScIDP3$_{Pro}$/ScIDP3/ScIDP3$_{Ter}$	Kan^R, Hyg^R	This study
IDP2$_{Pro}$-IDP3	*ΔIdp3* transformed by pRS41K-ScIDP2$_{Pro}$/ScIDP3/ScIDP3$_{Ter}$	Kan^R, Hyg^R	This study
IDP2^{+CKL}	*ΔIdp3* transformed by pRS41K-ScIDP3$_{Pro}$/ScIDP2^{+CKL}/ScIDP3$_{Ter}$	Kan^R, Hyg^R	This study
IDP2	*ΔIdp3* transformed by pRS41K-ScIDP3$_{Pro}$/ScIDP2/ScIDP2$_{Ter}$	Kan^R, Hyg^R	This study
A.gos IDP2	*ΔIdp3* transformed by pRS41K-ScIDP3$_{Pro}$/AgIDP2/AgIDP2$_{Ter}$	Kan^R, Hyg^R	This study
A.gos IDP2^{ΔAKL}	*ΔIdp3* transformed by pRS41K-ScIDP3$_{Pro}$/AgIDP2^{ΔAKL}/AgIDP2$_{Ter}$	Kan^R, Hyg^R	This study
A.gos IDP2^{Δt}	*ΔIdp3* transformed by pRS41K-ScIDP3$_{Pro}$/AgIDP2^{Δt}/AgIDP2$_{Ter}$	Kan^R, Hyg^R	This study
A.gos IDP2$^{+silent}$	*ΔIdp3* transformed by pRS41K-ScIDP3$_{Pro}$/AgIDP2$^{+silent}$/AgIDP2$_{Ter}$	Kan^R, Hyg^R	This study
His:AgIDP2	*WT* transformed by pRS42H-His/AgIDP2/AgIDP2$_{Ter}$	Kan^R, Hyg^R	This study
His:AgIDP2^{Δt}	*WT* transformed by pRS42H-His/AgIDP2^{Δt}/AgIDP2$_{Ter}$	Kan^R, Hyg^R	This study
His:AgIDP2$^{+silent}$	*WT* transformed by pRS42H-His/AgIDP2$^{+silent}$/AgIDP2$_{Ter}$	Kan^R, Hyg^R	This study