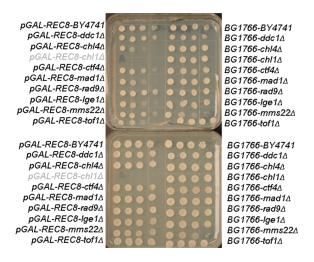
Supplementary Table S1:

This file contains Synthetic Dosage Interaction data of Frumkin et al.

Example: The growth of various deletion mutant strains (and the parental strain BY4741) were transformed with MORF plasmids (and the empty vector BG1766) and subsequently plated using 1x, 10x, 100x, and 1000x dilutions. The top petri dish contains galactose & raffinose to induce gene expression from the MORF plasmid, while the bottom petri dish instead contains glucose to repress gene expression. A second controlled experiment to re-test the failed pGAL-REC8- $ch1\Delta$ combination is not shown in this example.



Note that a score of 4 means there is no synthetic dosage lathality; a score of 1 means there was a strong Synthetic Dosage Lethality interaction. 'S' means there was suppression of the grow retardation effect of the mutation by the MORF plasmid. BY4741 is the MORF vector.

Deletion mutation

KEY
Growth relative to
that of strain containing BY4741:

Suppression	S
Equal	4
	3
	2
Low	1
Data not available	na

olotion matation		
chl4∆	Empty Vector	4
chl4∆	pGAL-IME2	1
chl4∆	pGAL-NDT80	2
chl4∆	pGAL-REC8	2
chl4∆	pGAL-CDC5	3
chl4∆	pGAL-CSE4	2
chl4∆	pGAL-YDR387C	4
chl4∆	pGAL-XRS2	4
chl4∆	pGAL-MOT2	4
chl4∆	pGAL-HMLα2	4
chl4∆	pGAL-HHT2	4
chl4∆	pGAL-ELG1	4
chl4∆	pGAL-CLN1	4
chl4∆	pGAL-CDC4	4
chl4∆	pGAL-NRM1	4
chl4∆	pGAL-YGL182C	4
chl4∆	pGAL-CLB5	S
chl4∆	pGAL-MOT3	4
chl4∆	pGAL-YRB1	4
chl4∆	pGAL-CDC20	4
chl1∆	Empty Vector	4
chl1∆	pGAL-IME2	1
chl1∆	pGAL-NDT80	3
chl1∆	pGAL-REC8	3
chl1∆	pGAL-CDC5	4
chl1∆	pGAL-CSE4	4
chl1∆	pGAL-YDR387C	2
chl1∆	pGAL-XRS2	4
chl1∆	pGAL-MOT2	4
chl1∆	pGAL-HMLα2	4
chl1∆	pGAL-HHT2	4
chl1∆	pGAL-ELG1	4
chl1∆	pGAL-CLN1	4
chl1∆	pGAL-CDC4	4
chl1∆	pGAL-NRM1	4
chl1∆	pGAL-YGL182C	3
chl1∆	pGAL-CLB5	1

MORF Plasmid

Growth

chl1∆	pGAL-MOT3	4
chl1∆	pGAL-YRB1	4
chl1∆	pGAL-CDC20	4
ctf4∆	Empty Vector	4
ctf4∆	pGAL-IME2	1
ctf4∆	pGAL-NDT80	1
ctf4∆	pGAL-REC8	4
ctf4∆	pGAL-CDC5	S
ctf4∆	pGAL-CSE4	4
ctf4∆	pGAL-YDR387C	na
ctf4∆	pGAL-XRS2	4
ctf4∆	pGAL-MOT2	3
ctf4∆	pGAL-HMLa2	4
ctf4∆	pGAL-HHT2	4
ctf4∆	pGAL-ELG1	4
ctf4∆	pGAL-CLN1	4
ctf4∆	pGAL-CDC4	4
ctf4∆	pGAL-NRM1	4
ctf4∆	pGAL-YGL182C	4
ctf4∆	pGAL-CLB5	S
ctf4∆	pGAL-MOT3	4
ctf4∆	pGAL-YRB1	S
ctf4∆	pGAL-CDC20	S
ddc1∆	Empty Vector	4
ddc1∆	pGAL-IME2	1
ddc1∆	pGAL-NDT80	2
ddc1∆	pGAL-REC8	4
ddc1∆	pGAL-CDC5	1
ddc1∆	pGAL-CSE4	4
ddc1∆	pGAL-YDR387C	3
ddc1∆	pGAL-XRS2	S
ddc1∆	pGAL-MOT2	4
ddc1∆	pGAL-HMLα2	4
ddc1∆	pGAL-HHT2	4
ddc1∆	pGAL-ELG1	2
ddc1∆	pGAL-CLN1	4
ddc1∆	pGAL-CDC4	4
ddc1∆	pGAL-NRM1	4
ddc1∆	pGAL-YGL182C	4
ddc1Δ ddc1Δ	pGAL-CLB5	4
ddc1∆	pGAL-MOT3	4
ddc1∆	pGAL-YRB1	1
ddc1∆ ddc1∆	pGAL-TNBT	4
uuc I 🖸	PUAL-0D020	4

iml3∆	Empty Vector	4
iml3∆	pGAL-IME2	1
iml3∆	pGAL-NDT80	2
iml3∆	pGAL-REC8	2
iml3∆	pGAL-CDC5	2
iml3∆	pGAL-CSE4	4
iml3∆	pGAL-YDR387C	4
iml3∆	pGAL-XRS2	1
iml3∆	pGAL-MOT2	4
iml3∆	pGAL-HMLα2	4
iml3∆	pGAL-HHT2	4
iml3∆	pGAL-ELG1	4
iml3∆	pGAL-CLN1	4
iml3∆	pGAL-CDC4	4
iml3∆	pGAL-NRM1	4
iml3∆	pGAL-YGL182C	4
iml3∆	pGAL-CLB5	1
iml3∆	pGAL-MOT3	2
iml3∆	pGAL-YRB1	4
iml3∆	pGAL-CDC20	4
lge1∆	Empty Vector	4
lge1∆	pGAL-IME2	1
lge1∆	pGAL-NDT80	3
lge1∆	pGAL-REC8	2
lge1∆	pGAL-CDC5	3
lge1∆	pGAL-CSE4	4
lge1∆	pGAL-YDR387C	2
lge1∆	pGAL-XRS2	3
lge1∆	pGAL-MOT2	4
lge1∆	pGAL-HMLα2	4
lge1∆	pGAL-HHT2	4
lge1∆	pGAL-ELG1	4
lge1∆	pGAL-CLN1	4
lge1∆	pGAL-CDC4	4
lge1∆	pGAL-NRM1	4
lge1∆	pGAL-YGL182C	4
lge1∆	pGAL-CLB5	S
lge1∆	pGAL-MOT3	S
lge1∆	pGAL-YRB1	4
lge1∆	pGAL-CDC20	S
mms22∆	Empty Vector	4
mms22∆	pGAL-IME2	1
mms22∆	pGAL-NDT80	2

mms22∆	pGAL-REC8	3
mms22∆	pGAL-CDC5	2
mms22∆	pGAL-CSE4	na
mms22∆	pGAL-YDR387C	na
mms22∆	pGAL-XRS2	na
mms22∆	pGAL-MOT2	4
mms22∆	pGAL-HMLα2	4
mms22∆	pGAL-HHT2	4
mms22∆	pGAL-ELG1	4
mms22∆	pGAL-CLN1	4
mms22∆	pGAL-CDC4	4
mms22∆	pGAL-NRM1	4
mms22∆	pGAL-YGL182C	na
mms22∆	pGAL-CLB5	4
mms22∆	pGAL-MOT3	4
mms22∆	pGAL-YRB1	1
mms22∆	pGAL-CDC20	S
mcm22∆	Empty Vector	4
mcm22∆	pGAL-IME2	1
mcm22∆	pGAL-NDT80	2
mcm22∆	pGAL-REC8	2
mcm22∆	pGAL-CDC5	3
mcm22∆	pGAL-CSE4	2
mcm22∆	pGAL-YDR387C	4
mcm22∆	pGAL-XRS2	4
mcm22∆	pGAL-MOT2	4
mcm22∆	pGAL-HMLα2	4
mcm22∆	pGAL-HHT2	4
mcm22∆	pGAL-ELG1	4
mcm22∆	pGAL-CLN1	4
mcm22∆	pGAL-CDC4	4
mcm22∆	pGAL-NRM1	4
mcm22∆	pGAL-YGL182C	4
mcm22∆	pGAL-CLB5	4
mcm22∆	pGAL-MOT3	4
mcm22∆	pGAL-YRB1	S
mcm22∆	pGAL-CDC20	4
mcm21∆	Empty Vector	4
mcm21∆	pGAL-IME2	1
mcm21∆	pGAL-NDT80	2
mcm21∆	pGAL-REC8	na
mcm21∆	pGAL-CDC5	3
mcm21Δ	pGAL-CSE4	3
	r	-

mcm21∆	pGAL-YDR387C	4
mcm21Δ	pGAL-YDK367C pGAL-XRS2	4
mcm21Δ	pGAL-MOT2	4
mcm21Δ	pGAL-MOT2 pGAL-HMLα2	4
mcm21Δ	pGAL-HHT2	4
mcm21Δ	pGAL-TITT2 pGAL-ELG1	4
mcm21Δ	pGAL-ELG1 pGAL-CLN1	4
mcm21Δ	•	4
	pGAL-CDC4	4
mcm21∆	pGAL-NRM1	•
mcm21∆	pGAL-YGL182C	4
mcm21∆	pGAL-CLB5	4
mcm21∆	pGAL-MOT3	S
mcm21∆	pGAL-YRB1	4
mcm21∆	pGAL-CDC20	S
mec3∆	Empty Vector	4
mec3∆	pGAL-IME2	1
mec3∆	pGAL-NDT80	3
mec3∆	pGAL-REC8	1
mec3∆	pGAL-CDC5	4
mec3∆	pGAL-CSE4	4
mec3∆	pGAL-YDR387C	4
mec3∆	pGAL-XRS2	3
mec3∆	pGAL-MOT2	na
mec3∆	pGAL-HMLα2	4
mec3∆	pGAL-HHT2	4
mec3∆	pGAL-ELG1	4
mec3∆	pGAL-CLN1	4
mec3∆	pGAL-CDC4	4
mec3∆	pGAL-NRM1	4
mec3∆	pGAL-YGL182C	4
mec3∆	pGAL-CLB5	2
mec3∆	pGAL-MOT3	1
mec3∆	pGAL-YRB1	4
mec3∆	pGAL-CDC20	S
mad1∆	Empty Vector	4
mad1∆	pGAL-IME2	1
mad1∆	pGAL-NDT80	3
mad1∆	pGAL-REC8	2
mad1∆	pGAL-CDC5	4
mad1∆	pGAL-CSE4	2
mad1∆	pGAL-YDR387C	4
mad1∆	pGAL-XRS2	4
mad1∆	pGAL-MOT2	4
	•	

mad1∆	pGAL-HMLa2	4
mad1∆	pGAL-HHT2	4
mad1∆	pGAL-ELG1	4
mad1∆	pGAL-CLN1	4
mad1∆	pGAL-CDC4	4
mad1∆	pGAL-NRM1	4
mad1∆	pGAL-YGL182C	4
mad1∆	pGAL-CLB5	S
mad1∆	pGAL-MOT3	S
mad1∆	pGAL-YRB1	4
mad1∆	pGAL-CDC20	S
mad2∆	Empty Vector	4
mad2∆	pGAL-IME2	1
mad2∆	pGAL-NDT80	2
mad2∆	pGAL-REC8	2
mad2∆	pGAL-CDC5	3
mad2∆	pGAL-CSE4	3
mad2∆	pGAL-YDR387C	3
mad2∆	pGAL-XRS2	4
mad2∆	pGAL-MOT2	4
mad2∆	pGAL-HMLα2	4
mad2∆	pGAL-HHT2	4
mad2∆	pGAL-ELG1	4
mad2∆	pGAL-CLN1	4
mad2∆	pGAL-CDC4	4
mad2∆	pGAL-NRM1	1
mad2∆	pGAL-YGL182C	2
mad2∆	pGAL-CLB5	1
mad2∆	pGAL-MOT3	4
mad2∆	pGAL-YRB1	3
mad2∆	pGAL-CDC20	4
ylr235c∆	Empty Vector	4
ylr235c∆	pGAL-IME2	1
ylr235c∆	pGAL-NDT80	2
ylr235c∆	pGAL-REC8	3
ylr235c∆	pGAL-CDC5	3
ylr235c∆	pGAL-CSE4	3
ylr235c∆	pGAL-YDR387C	1
ylr235c∆	pGAL-XRS2	3
ylr235c∆	pGAL-MOT2	3
ylr235c∆	pGAL-HMLα2	4
ylr235c∆	pGAL-HHT2	4
ylr235c∆	pGAL-ELG1	4

ylr235c∆	pGAL-CLN1	4
ylr235c∆ ylr235c∆	pGAL-CDC4	4
ylr235c∆ ylr235c∆	pGAL-NRM1	4
ylr235c∆	pGAL-YGL182C	4
ylr235c∆	pGAL-TGE1020	4
ylr235c∆ ylr235c∆	pGAL-CLB3 pGAL-MOT3	1
ylr235c∆ ylr235c∆	pGAL-YRB1	4
ylr235c∆ ylr235c∆	pGAL-TRBT pGAL-CDC20	4 S
yır233c∆ rad9∆	•	3 4
rad9∆ rad9∆	Empty Vector pGAL-IME2	
rad9∆ rad9∆	pGAL-NDT80	1 3
rad9∆ rad9∆	•	_
rad9∆ rad9∆	pGAL-REC8	4 3
rad9∆ rad9∆	pGAL-CDC5 pGAL-CSE4	_
rad9∆ rad9∆	pGAL-YDR387C	4
rad9∆ rad9∆	•	na 4
	pGAL-XRS2	4
rad9∆ rad0.4	pGAL-MOT2	4
rad9∆ rad0.4	pGAL-HMLα2	4
rad9∆ rad0.4	pGAL-HHT2	4
rad9∆	pGAL-ELG1	4
rad9∆	pGAL-CLN1	4
rad9∆	pGAL-CDC4	4
rad9∆	pGAL-NRM1	4
rad9∆	pGAL-YGL182C	4
rad9∆	pGAL-CLB5	4
rad9∆	pGAL-MOT3	4
rad9∆	pGAL-YRB1	4
rad9∆	pGAL-CDC20	S
rad54∆	Empty Vector	4
rad54∆	pGAL-IME2	1
rad54∆	pGAL-NDT80	2
rad54∆	pGAL-REC8	2
rad54∆	pGAL-CDC5	3
rad54∆	pGAL-CSE4	4
rad54∆	pGAL-YDR387C	4
rad54∆	pGAL-XRS2	4
rad54∆	pGAL-MOT2	4
rad54∆	pGAL-HMLα2	4
rad54∆	pGAL-HHT2	4
rad54∆	pGAL-ELG1	4
rad54∆	pGAL-CLN1	4
rad54∆	pGAL-CDC4	4
rad54∆	pGAL-NRM1	na

rad54∆	pGAL-YGL182C	4
rad54∆	pGAL-CLB5	4
rad54∆	pGAL-MOT3	S
rad54∆	pGAL-YRB1	1
rad54∆	pGAL-CDC20	S
rad61∆	Empty Vector	4
rad61∆	pGAL-IME2	1
rad61∆	pGAL-NDT80	2
rad61∆	pGAL-REC8	2
rad61∆	pGAL-CDC5	3
rad61∆	pGAL-CSE4	4
rad61∆	pGAL-YDR387C	4
rad61∆	pGAL-XRS2	4
rad61∆	pGAL-MOT2	4
rad61∆	pGAL-HMLα2	4
rad61∆	pGAL-HHT2	4
rad61∆	pGAL-ELG1	4
rad61∆	pGAL-CLN1	4
rad61∆	pGAL-CDC4	4
rad61∆	pGAL-NRM1	1
rad61∆	pGAL-YGL182C	4
rad61∆	pGAL-CLB5	4
rad61∆	pGAL-MOT3	3
rad61∆	pGAL-YRB1	S
rad61∆	pGAL-CDC20	S
spt21∆	Empty Vector	4
spt21∆	pGAL-IME2	1
spt21∆	pGAL-NDT80	4
spt21∆	pGAL-REC8	3
spt21∆	pGAL-CDC5	2
spt21∆	pGAL-CSE4	4
spt21∆	pGAL-YDR387C	4
spt21∆	pGAL-XRS2	S
spt21∆	pGAL-MOT2	4
spt21∆	pGAL-HMLα2	4
spt21∆	pGAL-HHT2	4
spt21∆	pGAL-ELG1	4
spt21∆	pGAL-CLN1	4
spt21∆	pGAL-CDC4	4
spt21∆	pGAL-NRM1	na
spt21∆	pGAL-YGL182C	1
spt21∆	pGAL-CLB5	2
spt21∆	pGAL-MOT3	na

spt21∆	pGAL-YRB1	1
spt21∆	pGAL-CDC20	S
tof1∆	Empty Vector	4
tof1∆	pGAL-IME2	1
tof1∆	pGAL-NDT80	2
tof1∆	pGAL-REC8	2
tof1∆	pGAL-CDC5	4
tof1∆	pGAL-CSE4	4
tof1∆	pGAL-YDR387C	4
tof1∆	pGAL-XRS2	4
tof1∆	pGAL-MOT2	4
tof1∆	pGAL-HMLα2	4
tof1∆	pGAL-HHT2	4
tof1∆	pGAL-ELG1	4
tof1∆	pGAL-CLN1	4
tof1∆	pGAL-CDC4	4
tof1∆	pGAL-NRM1	4
tof1∆	pGAL-YGL182C	4
tof1∆	pGAL-CLB5	4
tof1∆	pGAL-MOT3	4
tof1∆	pGAL-YRB1	4
tof1∆	pGAL-CDC20	S

Supplementary Table S2:

Standard Name	Systematic Name	Reason For Selection
AAD6	YFL056C	Studied as Possible Suppressor in Patra et al.
ABM1	YJR108W	Studied as Possible Suppressor in Patra et al.
ADE2	YOR128C	Studied as Possible Suppressor in Patra et al.
AGE1	YDR524C	Studied as Possible Suppressor in Patra et al.
ANC1	YPL129W	Studied as Possible Suppressor in Patra et al.
APG14	YBR128C	Studied as Possible Suppressor in Patra et al.
APG5	YPL149W	Studied as Possible Suppressor in Patra et al.
ARE1	YCR048W	Studied as Possible Suppressor in Patra et al.
ARP9	YMR033W	Studied as Possible Suppressor in Patra et al.
ASK1	YKL052C	Studied as Possible Suppressor in Patra et al.
AVO2	YMR068W	Studied as Possible Suppressor in Patra et al.
BAT2	YJR148W	Studied as Possible Suppressor in Patra et al.
BFR1	YOR198C	Studied as Possible Suppressor in Patra et al.
BMH1	YER177W	Studied as Possible Suppressor in Patra et al.
BMH2	YDR099W	Studied as Possible Suppressor in Patra et al.
BRR6	YGL247W	Studied as Possible Suppressor in Patra et al.
BUD28	YLR062C	Studied as Possible Suppressor in Patra et al.
BUD31	YCR063W	Studied as Possible Suppressor in Patra et al.
CCC2	YDR270W	Studied as Possible Suppressor in Patra et al.
CCL1	YPR025C	Studied as Possible Suppressor in Patra et al.
CDC20	YGL116W	Studied as Possible Suppressor in Patra et al.
CDC21	YOR074C	Studied as Possible Suppressor in Patra et al.
CDC37	YDR168W	Studied as Possible Suppressor in Patra et al.
CDC45	YLR103C	Studied as Possible Suppressor in Patra et al.
CDD1	YLR245C	Studied as Possible Suppressor in Patra et al.
CDH1	YGL003C	Studied as Possible Suppressor in Patra et al.
CKA2	YOR061W	Studied as Possible Suppressor in Patra et al.
CLN1	YMR199W	Studied as Possible Suppressor in Patra et al.
CSE1	YGL238W	Studied as Possible Suppressor in Patra et al.
CSE2	YNR010W	Studied as Possible Suppressor in Patra et al.
CST9	YLR394W	Studied as Possible Suppressor in Patra et al.
CTF19	YPL018W	Studied as Possible Suppressor in Patra et al.
CTR3	YLR411W	Studied as Possible Suppressor in Patra et al.
CWC24	YLR323C	Studied as Possible Suppressor in Patra et al.
CYC1	YJR048W	Studied as Possible Suppressor in Patra et al.
DBF4	YDR052C	Studied as Possible Suppressor in Patra et al.
DBP9	YLR276C	Studied as Possible Suppressor in Patra et al.
DCG1	YIR030C	Studied as Possible Suppressor in Patra et al.
DMC1	YER179W	Mieosis-Specific GO Terms
DON1	YDR273W	Mieosis-Specific GO Terms
ECM34	YHL043W	Studied as Possible Suppressor in Patra et al.
EDC1	YGL222C	Studied as Possible Suppressor in Patra et al.

ERG2 YMR202W Studied as Possible Suppressor in Patra et al. EST1 YLR233C Studied as Possible Suppressor in Patra et al. FAD1 YDL045C Studied as Possible Suppressor in Patra et al. FCY1 YPR062W Studied as Possible Suppressor in Patra et al. FIS1 YIL065C Studied as Possible Suppressor in Patra et al. FIS1 YIL065C Studied as Possible Suppressor in Patra et al. FIS1 YUR0838C Studied as Possible Suppressor in Patra et al. FIS1 YOR383C Studied as Possible Suppressor in Patra et al. GDS1 YOR355W Studied as Possible Suppressor in Patra et al. GDS1 YOR355W Studied as Possible Suppressor in Patra et al. GIP1 YBR045C Mieosis-Specific GO Terms GIS3 YLR094C Studied as Possible Suppressor in Patra et al. GPD2 YOL059W Studied as Possible Suppressor in Patra et al. GPD2 YOL059W Studied as Possible Suppressor in Patra et al. GPD2 YOL059W Studied as Possible Suppressor in Patra et al. HFM1 YGL251C Mieosis-Specific GO Terms Mieosis-Specific GO Terms H0P2 YGL033W Mieosis-Specific GO Terms H0P2 YGL033W Mieosis-Specific GO Terms Studied as Possible Suppressor in Patra et al. HSH49 YOR319W Studied as Possible Suppressor in Patra et al. HTA2 YBL003C Studied as Possible Suppressor in Patra et al. HTB1 YDR224C Studied as Possible Suppressor in Patra et al. ISC1 YER019W Studied as Possible Suppressor in Patra et al. ISC1 YER019W Studied as Possible Suppressor in Patra et al. ISSY1 YJR050W Studied as Possible Suppressor in Patra et al. ISSY1 YJR050W Studied as Possible Suppressor in Patra et al. ISSY1 YJR050W Studied as Possible Suppressor in Patra et al. KEL3 YPL263C Studied as Possible Suppressor in Patra et al. KEL3 YPL263C Studied as Possible Suppressor in Patra et al. KEL3 YPL263C Studied as Possible Suppressor in Patra et al. KEL3 YPL263C Studied as Possible Suppressor in Patra et al. KEL3 YPL263C Studied as Possible Suppressor in Patra et al. KEL3 YPL263C Studied as Possible Suppressor in Patra et al. KEL3 YPL263C Studied as Possible Suppressor in Patra et al. MEM51 YPL21C Mieosis-Specific GO Terms MEM51 YPL21C Mieosis-Specific GO	ELA1	YNL230C	Studied as Possible Suppressor in Patra et al.
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KRE34 YLR317W Studied as Possible Suppressor in Patra et al. LAG2 YOL025W Studied as Possible Suppressor in Patra et al. LCB2 YDR062W Studied as Possible Suppressor in Patra et al. LOT6 YLR011W Studied as Possible Suppressor in Patra et al. MBR1 YKL093W Studied as Possible Suppressor in Patra et al. MCK1 YNL307C Studied as Possible Suppressor in Patra et al. MCK1 YNL307C Mieosis-Specific GO Terms MED1 YPR070W Studied as Possible Suppressor in Patra et al. MEI5 YPL121C Mieosis-Specific GO Terms MEK1 YOR351C Studied as Possible Suppressor in Patra et al. MEK1 YOR351C Mieosis-Specific GO Terms MER1 YNL210W Mieosis-Specific GO Terms MET17 YLR303W Studied as Possible Suppressor in Patra et al. MGT1 YDL200C Studied as Possible Suppressor in Patra et al. MHT1 YLL062C Studied as Possible Suppressor in Patra et al. MND1 YGL183C Studied as Possible Suppressor in Patra et al. MOD5 YOR274W Studied as Possible Suppressor in Patra et al.	KEL3	YPL263C	Studied as Possible Suppressor in Patra et al.
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LCB2 YDR062W Studied as Possible Suppressor in Patra et al. LOT6 YLR011W Studied as Possible Suppressor in Patra et al. MBR1 YKL093W Studied as Possible Suppressor in Patra et al. MCK1 YNL307C Studied as Possible Suppressor in Patra et al. MCK1 YNL307C Mieosis-Specific GO Terms MED1 YPR070W Studied as Possible Suppressor in Patra et al. MEI5 YPL121C Mieosis-Specific GO Terms MEK1 YOR351C Studied as Possible Suppressor in Patra et al. MEK1 YOR351C Mieosis-Specific GO Terms MER1 YNL210W Mieosis-Specific GO Terms MET17 YLR303W Studied as Possible Suppressor in Patra et al. MGT1 YDL200C Studied as Possible Suppressor in Patra et al. MHT1 YLL062C Studied as Possible Suppressor in Patra et al. MND1 YGL183C Studied as Possible Suppressor in Patra et al. MOD5 YOR274W Studied as Possible Suppressor in Patra et al. MPD1 YOR288C Studied as Possible Suppressor in Patra et al.	KRE34	YLR317W	Studied as Possible Suppressor in Patra et al.
LOT6 YLR011W Studied as Possible Suppressor in Patra et al. MBR1 YKL093W Studied as Possible Suppressor in Patra et al. MCK1 YNL307C Studied as Possible Suppressor in Patra et al. MCK1 YNL307C Mieosis-Specific GO Terms MED1 YPR070W Studied as Possible Suppressor in Patra et al. MEI5 YPL121C Mieosis-Specific GO Terms MEK1 YOR351C Studied as Possible Suppressor in Patra et al. MEK1 YOR351C Mieosis-Specific GO Terms MER1 YNL210W Mieosis-Specific GO Terms MET17 YLR303W Studied as Possible Suppressor in Patra et al. MGT1 YDL200C Studied as Possible Suppressor in Patra et al. MHT1 YLL062C Studied as Possible Suppressor in Patra et al. MND1 YGL183C Studied as Possible Suppressor in Patra et al. MOD5 YOR274W Studied as Possible Suppressor in Patra et al. MPD1 YOR288C Studied as Possible Suppressor in Patra et al.	LAG2	YOL025W	Studied as Possible Suppressor in Patra et al.
MBR1 YKL093W Studied as Possible Suppressor in Patra et al. MCK1 YNL307C Studied as Possible Suppressor in Patra et al. MCK1 YNL307C Mieosis-Specific GO Terms MED1 YPR070W Studied as Possible Suppressor in Patra et al. MEI5 YPL121C Mieosis-Specific GO Terms MEK1 YOR351C Studied as Possible Suppressor in Patra et al. MEK1 YOR351C Mieosis-Specific GO Terms MER1 YNL210W Mieosis-Specific GO Terms MET17 YLR303W Studied as Possible Suppressor in Patra et al. MGT1 YDL200C Studied as Possible Suppressor in Patra et al. MHT1 YLL062C Studied as Possible Suppressor in Patra et al. MND1 YGL183C Studied as Possible Suppressor in Patra et al. MOD5 YOR274W Studied as Possible Suppressor in Patra et al. MPD1 YOR288C Studied as Possible Suppressor in Patra et al.	LCB2	YDR062W	Studied as Possible Suppressor in Patra et al.
MCK1 YNL307C Studied as Possible Suppressor in Patra et al. MCK1 YNL307C Mieosis-Specific GO Terms MED1 YPR070W Studied as Possible Suppressor in Patra et al. MEI5 YPL121C Mieosis-Specific GO Terms MEK1 YOR351C Studied as Possible Suppressor in Patra et al. MEK1 YOR351C Mieosis-Specific GO Terms MER1 YNL210W Mieosis-Specific GO Terms MET17 YLR303W Studied as Possible Suppressor in Patra et al. MGT1 YDL200C Studied as Possible Suppressor in Patra et al. MHT1 YLL062C Studied as Possible Suppressor in Patra et al. MND1 YGL183C Studied as Possible Suppressor in Patra et al. MOD5 YOR274W Studied as Possible Suppressor in Patra et al. MPD1 YOR288C Studied as Possible Suppressor in Patra et al.	LOT6	YLR011W	Studied as Possible Suppressor in Patra et al.
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MED1 YPR070W Studied as Possible Suppressor in Patra et al. MEI5 YPL121C Mieosis-Specific GO Terms MEK1 YOR351C Studied as Possible Suppressor in Patra et al. MEK1 YOR351C Mieosis-Specific GO Terms MER1 YNL210W Mieosis-Specific GO Terms MET17 YLR303W Studied as Possible Suppressor in Patra et al. MGT1 YDL200C Studied as Possible Suppressor in Patra et al. MHT1 YLL062C Studied as Possible Suppressor in Patra et al. MND1 YGL183C Studied as Possible Suppressor in Patra et al. MOD5 YOR274W Studied as Possible Suppressor in Patra et al. MPD1 YOR288C Studied as Possible Suppressor in Patra et al.	MCK1	YNL307C	Studied as Possible Suppressor in Patra et al.
MEI5 YPL121C Mieosis-Specific GO Terms MEK1 YOR351C Studied as Possible Suppressor in Patra et al. MEK1 YOR351C Mieosis-Specific GO Terms MER1 YNL210W Mieosis-Specific GO Terms MET17 YLR303W Studied as Possible Suppressor in Patra et al. MGT1 YDL200C Studied as Possible Suppressor in Patra et al. MHT1 YLL062C Studied as Possible Suppressor in Patra et al. MND1 YGL183C Studied as Possible Suppressor in Patra et al. MOD5 YOR274W Studied as Possible Suppressor in Patra et al. MPD1 YOR288C Studied as Possible Suppressor in Patra et al.	MCK1	YNL307C	Mieosis-Specific GO Terms
MEK1 YOR351C Studied as Possible Suppressor in Patra et al. MEK1 YOR351C Mieosis-Specific GO Terms MER1 YNL210W Mieosis-Specific GO Terms MET17 YLR303W Studied as Possible Suppressor in Patra et al. MGT1 YDL200C Studied as Possible Suppressor in Patra et al. MHT1 YLL062C Studied as Possible Suppressor in Patra et al. MND1 YGL183C Studied as Possible Suppressor in Patra et al. MOD5 YOR274W Studied as Possible Suppressor in Patra et al. MPD1 YOR288C Studied as Possible Suppressor in Patra et al.	MED1	YPR070W	Studied as Possible Suppressor in Patra et al.
MEK1 YOR351C Mieosis-Specific GO Terms MER1 YNL210W Mieosis-Specific GO Terms MET17 YLR303W Studied as Possible Suppressor in Patra et al. MGT1 YDL200C Studied as Possible Suppressor in Patra et al. MHT1 YLL062C Studied as Possible Suppressor in Patra et al. MND1 YGL183C Studied as Possible Suppressor in Patra et al. MOD5 YOR274W Studied as Possible Suppressor in Patra et al. MPD1 YOR288C Studied as Possible Suppressor in Patra et al.	MEI5	YPL121C	Mieosis-Specific GO Terms
MER1 YNL210W Mieosis-Specific GO Terms MET17 YLR303W Studied as Possible Suppressor in Patra et al. MGT1 YDL200C Studied as Possible Suppressor in Patra et al. MHT1 YLL062C Studied as Possible Suppressor in Patra et al. MND1 YGL183C Studied as Possible Suppressor in Patra et al. MOD5 YOR274W Studied as Possible Suppressor in Patra et al. MPD1 YOR288C Studied as Possible Suppressor in Patra et al.	MEK1	YOR351C	Studied as Possible Suppressor in Patra et al.
MET17 YLR303W Studied as Possible Suppressor in Patra et al. MGT1 YDL200C Studied as Possible Suppressor in Patra et al. MHT1 YLL062C Studied as Possible Suppressor in Patra et al. MND1 YGL183C Studied as Possible Suppressor in Patra et al. MOD5 YOR274W Studied as Possible Suppressor in Patra et al. MPD1 YOR288C Studied as Possible Suppressor in Patra et al.	MEK1	YOR351C	Mieosis-Specific GO Terms
MGT1 YDL200C Studied as Possible Suppressor in Patra et al. MHT1 YLL062C Studied as Possible Suppressor in Patra et al. MND1 YGL183C Studied as Possible Suppressor in Patra et al. MOD5 YOR274W Studied as Possible Suppressor in Patra et al. MPD1 YOR288C Studied as Possible Suppressor in Patra et al.	MER1	YNL210W	Mieosis-Specific GO Terms
MHT1 YLL062C Studied as Possible Suppressor in Patra et al. MND1 YGL183C Studied as Possible Suppressor in Patra et al. MOD5 YOR274W Studied as Possible Suppressor in Patra et al. MPD1 YOR288C Studied as Possible Suppressor in Patra et al.	MET17	YLR303W	Studied as Possible Suppressor in Patra et al.
MND1 YGL183C Studied as Possible Suppressor in Patra et al. MOD5 YOR274W Studied as Possible Suppressor in Patra et al. MPD1 YOR288C Studied as Possible Suppressor in Patra et al.	MGT1	YDL200C	Studied as Possible Suppressor in Patra et al.
MOD5 YOR274W Studied as Possible Suppressor in Patra et al. MPD1 YOR288C Studied as Possible Suppressor in Patra et al.	MHT1	YLL062C	Studied as Possible Suppressor in Patra et al.
MPD1 YOR288C Studied as Possible Suppressor in Patra et al.	MND1	YGL183C	Studied as Possible Suppressor in Patra et al.
•••	MOD5	YOR274W	Studied as Possible Suppressor in Patra et al.
MTH1 YDR277C Studied as Possible Suppressor in Patra et al			• •
2 Stadied as 1 ossible supplessor in 1 atta et al.	MTH1	YDR277C	Studied as Possible Suppressor in Patra et al.

MTQ2	YDR140W	Studied as Possible Suppressor in Patra et al.
MUD1	YBR119W	Studied as Possible Suppressor in Patra et al.
MVP1	YMR004W	Studied as Possible Suppressor in Patra et al.
NBP2	YDR162C	Studied as Possible Suppressor in Patra et al.
NDJ1	YOL104C	Mieosis-Specific GO Terms
NDT80	YHR124W	Mieosis-Specific GO Terms
NRG1	YDR043C	Studied as Possible Suppressor in Patra et al.
OCA5	YHL029C	Studied as Possible Suppressor in Patra et al.
OLE1	YGL055W	Studied as Possible Suppressor in Patra et al.
PAN6	YIL145C	Studied as Possible Suppressor in Patra et al.
PCL9	YDL179W	Studied as Possible Suppressor in Patra et al.
PGD1	YGL025C	Studied as Possible Suppressor in Patra et al.
PIB1	YDR313C	Studied as Possible Suppressor in Patra et al.
PMT1	YDL095W	Studied as Possible Suppressor in Patra et al.
PRB1	YEL060C	Studied as Possible Suppressor in Patra et al.
PRP16	YKR086W	Studied as Possible Suppressor in Patra et al.
PRP38	YGR075C	Studied as Possible Suppressor in Patra et al.
PRY1	YJL079C	Studied as Possible Suppressor in Patra et al.
REC8	YPR007C	Mieosis-Specific GO Terms
REX4	YOL080C	Studied as Possible Suppressor in Patra et al.
RNP1	YLL046C	Studied as Possible Suppressor in Patra et al.
RPL15A	YLR029C	Studied as Possible Suppressor in Patra et al.
RPL16A	YIL133C	Studied as Possible Suppressor in Patra et al.
RPL16B	YNL069C	Studied as Possible Suppressor in Patra et al.
RPL17B	YJL177W	Studied as Possible Suppressor in Patra et al.
RPL23A	YBL087C	Studied as Possible Suppressor in Patra et al.
RPL25	YOL127W	Studied as Possible Suppressor in Patra et al.
RPL26A	YLR344W	Studied as Possible Suppressor in Patra et al.
RPL27A	YHR010W	Studied as Possible Suppressor in Patra et al.
RPL27B	YDR471W	Studied as Possible Suppressor in Patra et al.
RPL28	YGL103W	Studied as Possible Suppressor in Patra et al.
RPL34A	YER056C-A	Studied as Possible Suppressor in Patra et al.
RPL34B	YIL052C	Studied as Possible Suppressor in Patra et al.
RPL37B	YDR500C	Studied as Possible Suppressor in Patra et al.
RPL7A	YGL076C	Studied as Possible Suppressor in Patra et al.
RPL8A	YHL033C	Studied as Possible Suppressor in Patra et al.
RPS11A	YDR025W	Studied as Possible Suppressor in Patra et al.
RPS16A	YMR143W	Studied as Possible Suppressor in Patra et al.
RPS16B	YDL083C	Studied as Possible Suppressor in Patra et al.
RPS18A	YDR450W	Studied as Possible Suppressor in Patra et al.
RPS18B	YML026C	Studied as Possible Suppressor in Patra et al.
RPS1A	YLR441C	Studied as Possible Suppressor in Patra et al.
RPS23A	YGR118W	Studied as Possible Suppressor in Patra et al.
RPS25B	YLR333C	Studied as Possible Suppressor in Patra et al.
RPS26B	YER131W	Studied as Possible Suppressor in Patra et al.

RPT4	YOR259C	Studied as Possible Suppressor in Patra et al.
RRN5	YLR141W	Studied as Possible Suppressor in Patra et al.
RSM26	YJR101W	Studied as Possible Suppressor in Patra et al.
RTF1	YGL244W	Studied as Possible Suppressor in Patra et al.
SAD1	YFR005C	Studied as Possible Suppressor in Patra et al.
SAE3	YHR079C-A	Mieosis-Specific GO Terms
SAM1	YLR180W	Studied as Possible Suppressor in Patra et al.
SAS4	YDR181C	Studied as Possible Suppressor in Patra et al.
SCC4	YER147C	Studied as Possible Suppressor in Patra et al.
SCH9	YHR205W	Studied as Possible Suppressor in Patra et al.
SCT1	YBL011W	Studied as Possible Suppressor in Patra et al.
SDS24	YBR214W	Studied as Possible Suppressor in Patra et al.
SEC53	YFL045C	Studied as Possible Suppressor in Patra et al.
SEC61	YLR378C	Studied as Possible Suppressor in Patra et al.
SEN15	YMR059W	Studied as Possible Suppressor in Patra et al.
SEN54	YPL083C	Studied as Possible Suppressor in Patra et al.
SET3	YKR029C	Mieosis-Specific GO Terms
SGN1	YIRO01C	Studied as Possible Suppressor in Patra et al.
SKP1	YDR328C	Studied as Possible Suppressor in Patra et al.
SNU56	YDR240C	Studied as Possible Suppressor in Patra et al.
SNU66	YOR308C	Studied as Possible Suppressor in Patra et al.
SOL1	YNR034W	Studied as Possible Suppressor in Patra et al.
SPC25	YER018C	Studied as Possible Suppressor in Patra et al.
SPO1	YNL012W	Mieosis-Specific GO Terms
SPO11	YHL022C	Mieosis-Specific GO Terms
SPO13	YHR014W	Mieosis-Specific GO Terms
SPO19	YPL130W	Mieosis-Specific GO Terms
SPO20	YMR017W	Mieosis-Specific GO Terms
SPO22	YIL073C	Mieosis-Specific GO Terms
SPO7	YAL009W	Studied as Possible Suppressor in Patra et al.
SPO73	YER046W	Mieosis-Specific GO Terms
SPO74	YGL170C	Studied as Possible Suppressor in Patra et al.
SPO75	YLL005C	Mieosis-Specific GO Terms
SPO77	YLR341W	Mieosis-Specific GO Terms
SPP2	YOR148C	Studied as Possible Suppressor in Patra et al.
SPS100	YHR139C	Studied as Possible Suppressor in Patra et al.
SPS19	YNL202W	Studied as Possible Suppressor in Patra et al.
SRB2	YHR041C	Studied as Possible Suppressor in Patra et al.
SRB5	YGR104C	Studied as Possible Suppressor in Patra et al.
SRP21	YKL122C	Studied as Possible Suppressor in Patra et al.
SSE1	YPL106C	Studied as Possible Suppressor in Patra et al.
SSN3	YPL042C	Studied as Possible Suppressor in Patra et al.
STE18	YJR086W	Studied as Possible Suppressor in Patra et al.
STE5	YDR103W	Studied as Possible Suppressor in Patra et al.
STN1	YDR082W	Studied as Possible Suppressor in Patra et al.

SUA7	YPR086W	Studied as Possible Suppressor in Patra et al.
SUI3	YPL237W	Studied as Possible Suppressor in Patra et al.
SUT1	YGL162W	Studied as Possible Suppressor in Patra et al.
SYS1	YJL004C	Studied as Possible Suppressor in Patra et al.
TES1	YJR019C	Studied as Possible Suppressor in Patra et al.
TFB3	YDR460W	Studied as Possible Suppressor in Patra et al.
TIF1	YKR059W	Studied as Possible Suppressor in Patra et al.
TIR2	YOR010C	Studied as Possible Suppressor in Patra et al.
TKL1	YPR074C	Studied as Possible Suppressor in Patra et al.
TPK2	YPL203W	Studied as Possible Suppressor in Patra et al.
TRP1	YDR007W	Studied as Possible Suppressor in Patra et al.
UFD1	YGR048W	Studied as Possible Suppressor in Patra et al.
UME1	YPL139C	Studied as Possible Suppressor in Patra et al.
URE2	YNL229C	Studied as Possible Suppressor in Patra et al.
VMA4	YOR332W	Studied as Possible Suppressor in Patra et al.
VPS17	YOR132W	Studied as Possible Suppressor in Patra et al.
VPS36	YLR417W	Studied as Possible Suppressor in Patra et al.
VPS9	YML097C	Studied as Possible Suppressor in Patra et al.
WHI2	YOR043W	Studied as Possible Suppressor in Patra et al.
YAK1	YJL141C	Studied as Possible Suppressor in Patra et al.
YAL037W	YAL037W	Studied as Possible Suppressor in Patra et al.
YAL045C	YAL045C	Studied as Possible Suppressor in Patra et al.
YAL064W	YAL064W	Studied as Possible Suppressor in Patra et al.
YBL053W	YBL053W	Studied as Possible Suppressor in Patra et al.
YBL062W	YBL062W	Studied as Possible Suppressor in Patra et al.
YBL077W	YBL077W	Studied as Possible Suppressor in Patra et al.
YBL081W	YBL081W	Studied as Possible Suppressor in Patra et al.
YBL083C	YBL083C	Studied as Possible Suppressor in Patra et al.
YBL107C	YBL107C	Studied as Possible Suppressor in Patra et al.
YBR027C	YBR027C	Studied as Possible Suppressor in Patra et al.
YBR144C	YBR144C	Studied as Possible Suppressor in Patra et al.
YBR226C	YBR226C	Studied as Possible Suppressor in Patra et al.
YCL065W	YCL065W	Studied as Possible Suppressor in Patra et al.
YDL071C	YDL071C	Studied as Possible Suppressor in Patra et al.
YDL157C	YDL157C	Studied as Possible Suppressor in Patra et al.
YDL186W	YDL186W	Studied as Possible Suppressor in Patra et al.
YDR042C	YDR042C	Studied as Possible Suppressor in Patra et al.
YDR078C	YDR078C	Studied as Possible Suppressor in Patra et al.
YDR115W	YDR115W	Studied as Possible Suppressor in Patra et al.
YDR133C	YDR133C	Studied as Possible Suppressor in Patra et al.
YDR134C	YDR134C	Studied as Possible Suppressor in Patra et al.
YDR210W	YDR210W	Studied as Possible Suppressor in Patra et al.
YDR287W	YDR287W	Studied as Possible Suppressor in Patra et al.
YDR333C	YDR333C	Studied as Possible Suppressor in Patra et al.
YDR387C	YDR387C	Studied as Possible Suppressor in Patra et al.

YDR413C	YDR413C	Studied as Possible Suppressor in Patra et al.
YDR491C	YDR491C	Studied as Possible Suppressor in Patra et al.
YDR526C	YDR526C	Studied as Possible Suppressor in Patra et al.
YDR535C	YDR535C	Studied as Possible Suppressor in Patra et al.
YEL059W	YEL059W	Studied as Possible Suppressor in Patra et al.
YER010C	YER010C	Studied as Possible Suppressor in Patra et al.
YER066C-A	YER066C-A	Studied as Possible Suppressor in Patra et al.
YER186C	YER186C	Studied as Possible Suppressor in Patra et al.
YFR020W	YFR020W	Studied as Possible Suppressor in Patra et al.
YFR043C	YFR043C	Studied as Possible Suppressor in Patra et al.
YFR056C	YFR056C	Studied as Possible Suppressor in Patra et al.
YGL128C	YGL128C	Studied as Possible Suppressor in Patra et al.
YGL146C	YGL146C	Studied as Possible Suppressor in Patra et al.
YGL182C	YGL182C	Studied as Possible Suppressor in Patra et al.
YGR017W	YGR017W	Studied as Possible Suppressor in Patra et al.
YGR035C	YGR035C	Studied as Possible Suppressor in Patra et al.
YGR064W	YGR064W	Studied as Possible Suppressor in Patra et al.
YGR115C	YGR115C	Studied as Possible Suppressor in Patra et al.
YGR237C	YGR237C	Studied as Possible Suppressor in Patra et al.
YGR277C	YGR277C	Studied as Possible Suppressor in Patra et al.
YGR280C	YGR280C	Studied as Possible Suppressor in Patra et al.
YGR287C	YGR287C	Studied as Possible Suppressor in Patra et al.
YHC1	YLR298C	Studied as Possible Suppressor in Patra et al.
YHL045W	YHL045W	Studied as Possible Suppressor in Patra et al.
YHR095W	YHR095W	Studied as Possible Suppressor in Patra et al.
YIL025C	YIL025C	Studied as Possible Suppressor in Patra et al.
YIL161W	YIL161W	Studied as Possible Suppressor in Patra et al.
YIL163C	YIL163C	Studied as Possible Suppressor in Patra et al.
YIL172C	YIL172C	Studied as Possible Suppressor in Patra et al.
YJL016W	YJL016W	Studied as Possible Suppressor in Patra et al.
YJL028W	YJL028W	Studied as Possible Suppressor in Patra et al.
YJL199C	YJL199C	Studied as Possible Suppressor in Patra et al.
YJR001W	YJR001W	Studied as Possible Suppressor in Patra et al.
YJR038C	YJR038C	Studied as Possible Suppressor in Patra et al.
YJR071W	YJR071W	Studied as Possible Suppressor in Patra et al.
YKL053W	YKL053W	Studied as Possible Suppressor in Patra et al.
YKL162C	YKL162C	Studied as Possible Suppressor in Patra et al.
YKL202W	YKL202W	Studied as Possible Suppressor in Patra et al.
YKR023W	YKR023W	Studied as Possible Suppressor in Patra et al.
YKR035C	YKR035C	Studied as Possible Suppressor in Patra et al.
YKR047W	YKR047W	Studied as Possible Suppressor in Patra et al.
YLL037W	YLL037W	Studied as Possible Suppressor in Patra et al.
YLL047W	YLL047W	Studied as Possible Suppressor in Patra et al.
YLR016C	YLR016C	Studied as Possible Suppressor in Patra et al.
YLR051C	YLR051C	Studied as Possible Suppressor in Patra et al.

YLR053C	YLR053C	Studied as Possible Suppressor in Patra et al.
YLR073C	YLR073C	Studied as Possible Suppressor in Patra et al.
YLR194C	YLR194C	Studied as Possible Suppressor in Patra et al.
YLR243W	YLR243W	Studied as Possible Suppressor in Patra et al.
YLR255C	YLR255C	Studied as Possible Suppressor in Patra et al.
YLR282C	YLR282C	Studied as Possible Suppressor in Patra et al.
YLR349W	YLR349W	Studied as Possible Suppressor in Patra et al.
YLR358C	YLR358C	Studied as Possible Suppressor in Patra et al.
YLR365W	YLR365W	Studied as Possible Suppressor in Patra et al.
YLR379W	YLR379W	Studied as Possible Suppressor in Patra et al.
YLR426W	YLR426W	Studied as Possible Suppressor in Patra et al.
YMR132C	YMR132C	Studied as Possible Suppressor in Patra et al.
YMR135W-A	YMR135W-A	Studied as Possible Suppressor in Patra et al.
YMR153C-A	YMR153C-A	Studied as Possible Suppressor in Patra et al.
YMR172C-A	YMR172C-A	Studied as Possible Suppressor in Patra et al.
YMR245W	YMR245W	Studied as Possible Suppressor in Patra et al.
YNL013C	YNL013C	Studied as Possible Suppressor in Patra et al.
YNL089C	YNL089C	Studied as Possible Suppressor in Patra et al.
YNL168C	YNL168C	Studied as Possible Suppressor in Patra et al.
YNL174W	YNL174W	Studied as Possible Suppressor in Patra et al.
YNL198C	YNL198C	Studied as Possible Suppressor in Patra et al.
YNL203C	YNL203C	Studied as Possible Suppressor in Patra et al.
YNL205C	YNL205C	Studied as Possible Suppressor in Patra et al.
YNL276C	YNL276C	Studied as Possible Suppressor in Patra et al.
YNL324W	YNL324W	Studied as Possible Suppressor in Patra et al.
YNR025C	YNR025C	Studied as Possible Suppressor in Patra et al.
YOL134C	YOL134C	Studied as Possible Suppressor in Patra et al.
YOL162W	YOL162W	Studied as Possible Suppressor in Patra et al.
YOR024W	YOR024W	Studied as Possible Suppressor in Patra et al.
YOR060C	YOR060C	Studied as Possible Suppressor in Patra et al.
YOR102W	YOR102W	Studied as Possible Suppressor in Patra et al.
YOR200W	YOR200W	Studied as Possible Suppressor in Patra et al.
YOR214C	YOR214C	Studied as Possible Suppressor in Patra et al.
YOR268C	YOR268C	Studied as Possible Suppressor in Patra et al.
YOR300W	YOR300W	Studied as Possible Suppressor in Patra et al.
YOR331C	YOR331C	Studied as Possible Suppressor in Patra et al.
YOR338W	YOR338W	Studied as Possible Suppressor in Patra et al.
YOR345C	YOR345C	Studied as Possible Suppressor in Patra et al.
YOR387C	YOR387C	Studied as Possible Suppressor in Patra et al.
YOR390W	YOR390W	Studied as Possible Suppressor in Patra et al.
YPL113C	YPL113C	Studied as Possible Suppressor in Patra et al.
YPL114W	YPL114W	Studied as Possible Suppressor in Patra et al.
YPL196W	YPL196W	Studied as Possible Suppressor in Patra et al.
YPL238C	YPL238C	Studied as Possible Suppressor in Patra et al.
YPL245W	YPL245W	Studied as Possible Suppressor in Patra et al.

YPL257W	YPL257W	Studied as Possible Suppressor in Patra et al.
YPL279C	YPL279C	Studied as Possible Suppressor in Patra et al.
YPR014C	YPR014C	Studied as Possible Suppressor in Patra et al.
YPR078C	YPR078C	Studied as Possible Suppressor in Patra et al.
YPR116W	YPR116W	Studied as Possible Suppressor in Patra et al.
YPR150W	YPR150W	Studied as Possible Suppressor in Patra et al.
YPS6	YIR039C	Studied as Possible Suppressor in Patra et al.
ZIP2	YGL249W	Mieosis-Specific GO Terms