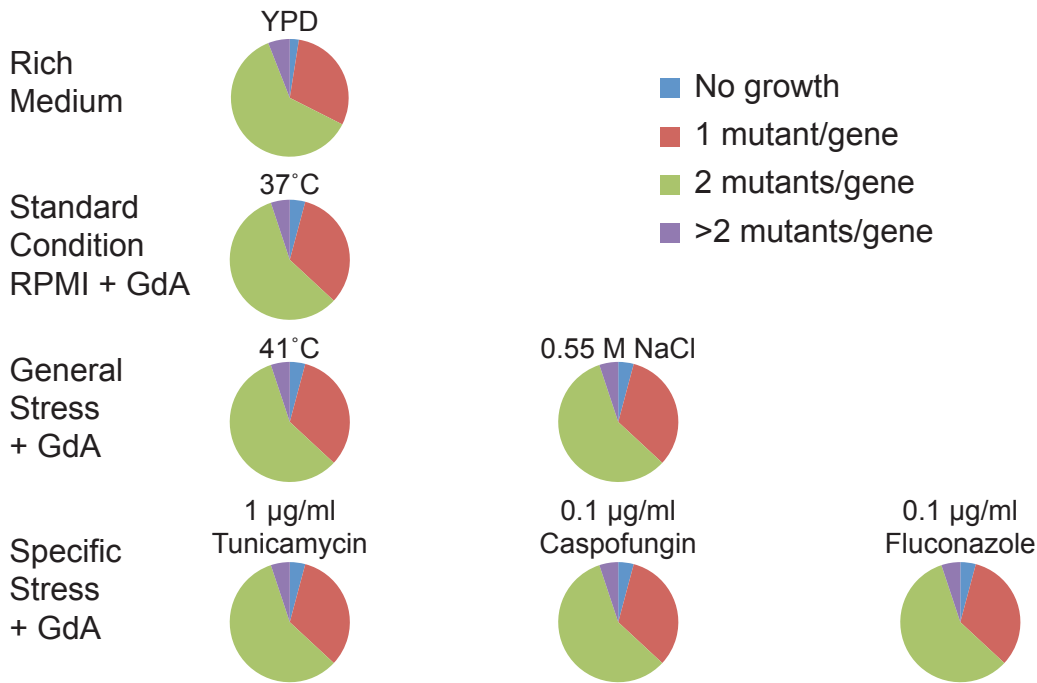
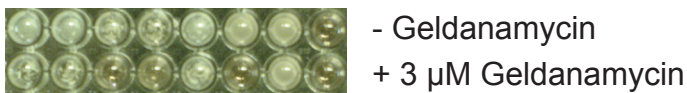
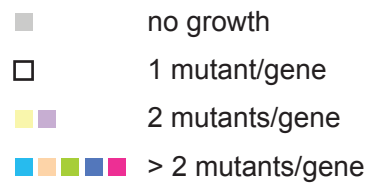


A

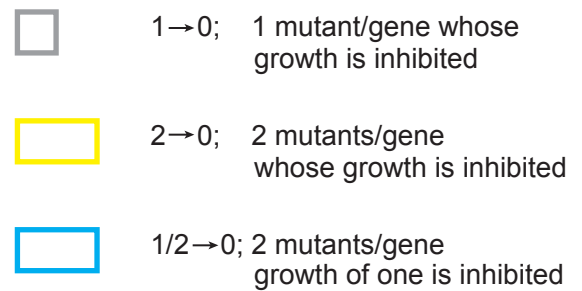
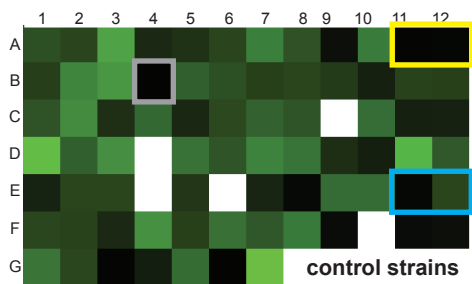


B

	1	2	3	4	5	6	7	8	9	10	11	12
A	RIM15	RIM15	19.5253	19.5253	TPK2	TPK2	FUN31	FUN31	CKA2	CKA2	CKB2	CKB2
B	19.4518	19.4518	RCK2	CKB1	SLN1	SLN1	STE11	STE11	19.3841	19.3841	19.3049	19.3049
C	SKY1	19.846	19.846	SSN8	19.372	19.372	PGA43	PGA43	19.4002	IKS1	IKS1	PRR2
D	PTK2	PTK2	PTK2	VPS34	MKC1	MKC1	MKK2	MKK2	PKC1	PKC1	PRR2	PRR2
E	VPS15	VPS15	YCK3	BLANK	MEC1	MEC1	MEC1	MEC1	KIN2	KIN2	CMK1	CMK1
F	19.7164	19.7164	KIN3	KIN3	HOG1	HOG1	BCK1	BCK1	CKA1	CKA1	CEK2	CEK2
G	Day 286	SN95	erg3	TetO-Hsp90	ras1	hda1	CaC17	RPMI	control strains			



C



Growth relative to untreated controls

