

	WT		TOR1		GPB2		CYR1		IRA1_MIS		IRA1_NON	
	Evo2D	Evo3D	Evo2D	Evo3D	Evo2D	Evo3D	Evo2D	Evo3D	Evo2D	Evo3D	Evo2D	Evo3D
IRA1	30/77									1/30*		
IRA2	11/77		1/21									
GPB1	4/77				1/7*							
GPB2	14/77		2/21									
PDE2	11/77											
CYR1	3/77											
GPR1							1/27					
RAS2	1/77		1/21									
TFS1	1/77											
TOR1	1/77											
KOG1	1/77											
SCH9					1/7							
KSP1					1/7	1/8*	1/27	2/14	4/67		32/72	30/33
HOG1							1/27					
PBS2		6/21										
SSK2		7/21			1/7	1/8	1/27					
RTG2						1/8	4/27	2/14	9/67	1/30	1/72	
MKS1							2/27	1/14	7/67	1/30*		
BMH1					1/7*		1/27					
CIT1		1/21					1/27		16/67	1/30		
KGD1							1/27		3/67			
MDH1									4/67			
MAE1									2/67		2/72*	
ALD5								1/14	1/67*			2/33*
PUF3						1/8	4/27	2/14	7/67	7/30	24/72	1/33*
PAB1		1/21				2/8	1/27	4/14	3/67	5/30	12/72	
PAN2									2/67			
PAN3		1/21							1/67			
AIM17						1/8			2/67			
MKT1					1/7	1/8	1/27	1/14	1/67	9/30		
GSH1		1/21			1/7		5/27		2/67	1/30	1/72*	
ARO80							3/27	1/14	3/67	4/30		