

A

Enriched GO slim cellular component	Number of interacting chaperones													
	1	2	3	4	5	6	7	8	9	10	12-13	14-16	17+	
membrane	1													
membrane fraction	1													
endoplasmic reticulum	1	1												
plasma membrane	1	1												
vacuole			1											
cytoplasmic membrane-bound vesicle			1											
cellular bud			1											
site of polarized growth			1											
cytoplasm				1	1	1	1	1						
cytoskeleton				1	1	1	1	1						
cell wall				1	1	1	1	1						
cell cortex				1	1	1	1	1						
microtubule organizing center				1	1	1	1	1						
Golgi apparatus				1	1	1	1	1						
chromosome									1	1	1	1	1	
nucleus									1	1	1	1	1	
nucleolus									1	1	1	1	1	

B

Enriched GO slim molecular function	Number of interacting chaperones													
	1	2	3	4	8	9	10	11	12-13	14-16	17+			
transporter activity	1	1												
hydrolase activity	1	1												
nucleotidyltransferase activity				1					1	1	1	1	1	
peptidase activity				1									1	
protein kinase activity				1					1	1	1	1	1	
helicase activity				1					1	1	1	1	1	
ligase activity				1					1	1	1	1	1	
phosphoprotein phosphatase activity				1					1	1	1	1	1	
protein binding				1					1	1	1	1	1	
enzyme regulator activity				1					1	1	1	1	1	
DNA binding				1					1	1	1	1	1	
RNA binding				1					1	1	1	1	1	
lyase activity				1					1	1	1	1	1	
translation regulator activity				1					1	1	1	1	1	

C

Enriched GO slim biological process	Number of interacting chaperones													
	1	2	3	4	5	6	7	8	9	10	11	12-13	14-16	17+
cellular respiration	1													
electron transport	1													
vitamin metabolic process	1													
cellular homeostasis	1													
transport	1	1												
organelle organization and biogenesis	1	1												
conjugation	1						1							
generation of precursor metabolites and energy	1	1												
lipid metabolic process	1		1											
cytoskeleton organization and biogenesis	1		1											
RNA metabolic process	1		1											
carbohydrate metabolic process	1		1											
vesicle-mediated transport	1		1						1					
pseudohyphal growth	1		1						1					
ribosome biogenesis and assembly	1		1					1	1	1	1	1	1	1
transcription	1		1						1	1	1	1	1	1
protein catabolic process	1		1						1	1	1	1	1	1
nuclear organization and biogenesis	1		1						1	1	1	1	1	1
cell budding	1		1						1	1	1	1	1	1
membrane organization and biogenesis	1		1						1	1	1	1	1	1
DNA metabolic process	1		1						1	1	1	1	1	1