	294/296 transporter	
_	325/328 calcium ion binding	p < 0.001
	14/14 transmembrane receptor protein tyrosine kinase	p < 0.01
	54/54 protein tyrosine kinase	p < 0.05
	18/18 transmembrane receptor protein kinase	
Щ	199/201 G protein-coupled receptor	
l	274/277 signaling receptor	
1	28/28 sequence–specific DNA binding	
	318/320 DNA binding	
-	176/178 DNA-binding transcription factor	
	86/86 DNA-binding transcription factor, RNA polymerase II-specific	
	208/210 transcription regulator	
	85/85 protein dimerization	
	65/68 ubiquitin–protein transferase	
	163/163 structural molecule	
	120/120 structural constituent of ribosome	
	23/23 extracellular matrix structural constituent	
	19/19 DNA polymerase	
	16/16 RNA-directed DNA polymerase	
[26/26 peptidase inhibitor	