	9/14 carbon-nitrogen ligase, with glutamine as amido-N-donor	
	119/301 protein kinase	p < 0.01
	22/38 lipid transporter	p < 0.05
<u> </u>	182/418 molecular function regulator	p < 0.1
-	225/483 cation transmembrane transporter	
_	13/22 organic acid:sodium symporter	
-	168/341 monovalent inorganic cation transmembrane transporter	
Π.	34/53 organic anion transmembrane transporter	
	6/9 dicarboxylic acid transmembrane transporter	
	301/692 oxidoreductase	
Ц	133/279 proton transmembrane transporter	
Ĺ	12/34 protein serine/threonine phosphatase	
	24/99 nuclease	
	29/81 translation regulator, nucleic acid binding	
	120/275 structural molecule	