19/21 transmembrane transport	
14/15 ion transmembrane transport	p < 0.001
7/8 inorganic cation transmembrane transport	p < 0.01
5/5 ATP metabolic process	p < 0.05
9/13 monovalent inorganic cation transport	
6/6 proton transmembrane transport	
68/74 organonitrogen compound biosynthetic process	
8/9 ribonucleotide biosynthetic process	
7/10 purine–containing compound metabolic process	
5/6 purine ribonucleoside triphosphate metabolic process	
/9 nucleoside triphosphate metabolic process	
92/104 cellular nitrogen compound biosynthetic process	
64/67 cellular macromolecule biosynthetic process	
76/83 macromolecule biosynthetic process	
42/46 cellular amide metabolic process	
35/38 amide biosynthetic process	
5/5 establishment of protein localization to membrane	
8/8 protein localization to membrane	
31/96 anion transport	
7/7 protein targeting	
8/18 methylation	
14/14 RNA methylation	