



- 7/31 positive regulation of cell–substrate adhesion
- 8/45 muscle structure development
- 16/145 regulation of anatomical structure size
- 35/436 system process
- 23/170 regulation of monoatomic ion transport
- 5/15 regulation of sodium ion transport
- 36/461 regulation of transport
- 21/154 regulation of transmembrane transport
- 10/44 sodium ion transmembrane transport
- 60/398 monoatomic ion transmembrane transport**
- 50/316 inorganic ion transmembrane transport**
- 55/448 monoatomic cation transport**
- 78/797 transmembrane transport**
- 16/82 potassium ion transport
- 47/325 metal ion transport**
- 12/75 sodium ion transport
- 24/152 calcium ion transport**
- 9/39 detection of stimulus involved in sensory perception
- 21/126 detection of stimulus**
- 8/20 detection of chemical stimulus involved in sensory perception
- 5/10 detection of chemical stimulus involved in sensory perception of taste
- 9/29 detection of chemical stimulus
- 13/64 detection of mechanical stimulus
- 16/115 response to mechanical stimulus
- 40/436 response to abiotic stimulus
- 6/17 cellular response to pH
- 7/23 response to pH
- 11/83 cellular response to abiotic stimulus
- 20/131 neuropeptide signaling pathway
- 34/377 G protein–coupled receptor signaling pathway
- 8/44 inorganic anion transport
- 8/34 inorganic anion transmembrane transport
- 16/118 anterograde trans–synaptic signaling
- 21/195 signaling
- 6/25 response to nicotine
- 24/247 obsolete response to organic cyclic compound

p < 1e–04
p < 0.05
p < 0.1