10/159 alcohol biosynthetic process 1/52 cell wall biogenesis 27/548 lipid biosynthetic process 4/98 isoprenoid biosynthetic process 2/30 reductive pentose-phosphate cycle 16/303 carbohydrate biosynthetic process 7/67 cyclic nucleotide metabolic process 1/16 cyclic nucleotide catabolic process 109/1392 signal transduction 4/73 phosphorelay signal transduction system 1/9 gamma-aminobutyric acid signaling pathway 53/693 metal ion transport 12/212 sodium ion transport 6/116 sodium ion transmembrane transport 24/268 potassium ion transport 72/939 cation transport 44/587 monovalent inorganic cation transport 14/164 calcium ion transmembrane transport 43/626 ion transmembrane transport 35/498 regulation of ion transport 48/709 regulation of localization 1/11 regulation of atrial cardiac muscle cell membrane depolarization 7/147 regulation of homeostatic process 13/196 regulation of membrane potential 2/8 odontogenesis of dentin-containing tooth 9/153 regulation of system process 18/242 macromolecule methylation 26/484 methylation 65/1427 RNA metabolic process 4/197 RNA modification 4/52 DNA geometric change 3/55 cellular component disassembly 0/18 translational termination 2/42 macromolecular complex disassembly 30/568 translation 1/32 cytoplasmic translation 5/138 cell redox homeostasis

p < 0.01 p < 0.05 p < 0.1