4/43 cellular response to growth factor stimulus 2/23 vascular endothelial growth factor receptor signaling pathway 8/120 G protein-coupled receptor signaling pathway 26/347 cell surface receptor signaling pathway 9/33 mesoderm development 19/170 regulation of transcription by RNA polymerase II 44/423 regulation of macromolecule biosynthetic process 13/93 transcription by RNA polymerase II 19/164 RNA biosynthetic process 4/38 anatomical structure regression 6/60 regulation of response to external stimulus 4/40 ommatidial rotation 2/47 spindle elongation 12/37 actomyosin structure organization 9/28 myofibril assembly 13/66 organelle assembly 4/11 myosin filament assembly 5/11 adult somatic muscle development 8/26 somatic muscle development 11/84 sensory perception of chemical stimulus 11/125 sensory perception 10/135 mRNA metabolic process 18/201 RNA processing 9/39 ribosome biogenesis 10/64 ribonucleoprotein complex biogenesis 1/19 oligosaccharide metabolic process 19/185 carbohydrate metabolic process 9/45 aminoglycan metabolic process 6/138 carbohydrate derivative biosynthetic process 4/72 nucleoside phosphate biosynthetic process 1/19 cellular lipid catabolic process 2/28 lipid catabolic process 1/10 monocarboxylic acid catabolic process 4/24 cell redox homeostasis

p < 1e-04 p < 0.001 p < 0.01