Dotplot MDS small molecule catabolic process organic acid catabolic process carboxylic acid catabolic process import into cell import across plasma membrane actin filament bundle assembly actin filament bundle potassium ion transmenizatine transport steroid biosynthetic process potassium ion import across regulatiosma sociulifable p.adjust inorganic cation PREBERT 0.05 inacrossi plasma prembrase 0.10 plasma membrane chloride transport regulation of actin filament 0.15 0.20 positive degratembly tendepteriactivity catabolic process excretion Count relaxation of cardiac muscle potassium ion homeostasis relaxation of muscle positive regulation of Besitive regulation of calcium ion transmembrane trigly regide biresynthetic positive regulation of striated muscle contraction glyoxylate metabolic process behavioral response to cocaine protein localization to cell cortex ethanol oxidation bone trabecula morphogenesis 0.06 0.03 0.09 GeneRatio