KEGG\_2021\_Human Retinol metabolism-Bile secretion-Adherens junction-Metabolism of xenobiotics by cytochrome ...-Rap1 signaling pathway-Axon guidance-ECM-receptor interaction-Tight junction-Steroid hormone biosynthesis-**Enriched terms** 0.0020 0.0015 Nitrogen metabolism-0.0010 Drug metabolism-0.0005 Tyrosine metabolism-Ascorbate and aldarate metabolism-PPAR signaling pathway-Amoebiasis-Pentose and glucuronate interconversions-Hippo signaling pathway-Arginine biosynthesis-Mineral absorption-Focal adhesion-20 60 0 40 Gene count