IBD 2 subtypes gene ORA Arginine and proline metabolism beta-Alanine metabolism Carbon metabolism Lipopolysaccharide biosynthesis Nucleotide metabolism -Ŋ p.adjust Phenylalanine metabolism -0.02 Propanoate metabolism Purine metabolism 0.01 Pyrimidine metabolism Carbon fixation in photosynthetic organisms GeneRatio 2 Novobiocin biosynthesis -0.04 Tropane, piperidine and 0.08 pyridine alkaloid biosynthesis 0.12 Biosynthesis of cofactors -0.16 Cysteine and methionine metabolism 2 Glutathione metabolism ∞ Glycolysis / Gluconeogenesis g Lipoic acid metabolism -Pyruvate metabolism cd uc (305)(37)

Cluster