phospha(as) binding	jaccard_index
D-Amino add metabolism Death Receptor Signallin cellular component disassembly tion by grown factor receptors are garage to the property of the least complex assembly	o 0.2
protein localization biquitin protein ligase bindir GTPase requisitive regulation of cellular catabolic proces regulation of small GTPase mediated signal transduction RNA catabolic process glomerular filtration	<ul> <li>0.3</li> <li>0.4</li> <li>0.5</li> <li>0.6</li> </ul>
histone modification  mRNA processing  viral process  mRNA processing  viral process  homeostasis of number of cells protein serine knase activity  ation of lipopootein lipase activity  asting obligation base protein serine knase activity  asting obligation base protein serine knase activity  asting obligation base cytosis in Clot (Clotting Cascade)  in Clotting Cascade  natrix structural constituent complement binding  Aminoacyl-tROA biosyn	-log(p.adjust, 10)
acute-phase response  Pyruvate Metaboli ABC transporters	class
Glycine, serine and reconine metabolisi Alpha Linolenic Acid and inoleic Acid Metabolism transcription coregulator activity  Alanine, aspartate and glutamate metabolism Valine, leucine and the stress and stress and fatty acids	<ul> <li>metabolomics</li> <li>proteomics</li> <li>transcriptome</li> </ul>