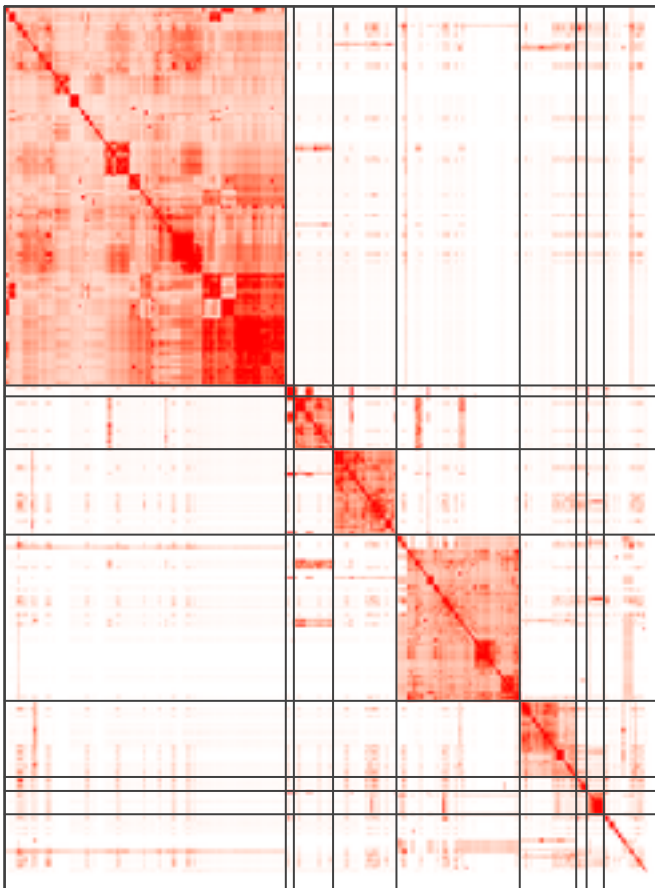


# 569 GO terms clustered by 'binary\_cut'



nucleotide transcription rna dnatemplated  
salvage splicing macromolecule compound mrna modification  
ribonucleoside purine nucleoside triphosphate  
**process metabolic biosynthetic**

**microtubulebased cilium motility movement**

elongation disassembly  
ribonucleoprotein dynein organelle cellular spindle complex  
proteincontaining microtubule subunit cilium  
**biogenesis projection component organization assembly**

transmembrane cholesterol cation dopamine nucleus exocytosis ion  
establishment intracellular proton cotranslational location  
**transport storage localization targeting**

developmental cell epithelium  
differentiation epithelial symmetry renal regeneration perception  
morphogenesis embryonic polarity anatomical tube  
**development collecting duct**

negative signaling pathway substance mediator signal  
levels chemical organic insulin nutrient class plateletderived  
**response stimulus cellular transduction**

regulation smooth muscle  
**adhesion cellmatrix negative**

**homeostasis** cellular cation chemical ion

