Bonferroni significant gene sets

Gene sets (top to bottom):
- male gamete generation (GO:0048232)
- gamete generation (GO:0007276)
- multicellular organism reproduction (GO:0032504)
- multicellular organismal reproductive process (GO:0048609)
- forebrain development (GO:0030900)
- central nervous system development (GO:0007417)
- brain development (GO:0007420)
- head development (GO:0060322)
- extracellular matrix organization (GO:0030198)
- extracellular structure organization (GO:0043062)
- regulation of cellular localization (GO:0060341)
- regulation of protein localization (GO:0032880)
- chromatin organization (GO:0006325)
- chromatin remodeling (GO:0006338)
- tube development (GO:0035295)
- morphogenesis of an epithelium (GO:0002009)
- tissue morphogenesis (GO:0048729)
- cell projection assembly (GO:0030031)
- organelle assembly (GO:0070925)
- flagellated sperm motility (GO:0030317)
- motile cilium assembly (GO:0044458)
- Golgi vesicle transport (GO:0048193)
- clathrin-dependent endocytosis (GO:0072583)
- synaptic vesicle cycle (GO:0099504)
- social behavior (GO:0035176)
- learning (GO:0007612)
- positive regulation of synaptic transmission (GO:0050806)
- ovarian follicle development (GO:0001541)
- RNA processing (GO:0006396)
- negative regulation of cell population proliferation (GO:0008285)
- positive regulation of organelle assembly (GO:1902117)
- positive regulation of organelle organization (GO:0010638)
- negative regulation of protein-containing complex assembly (GO:0031333)
- protein stabilization (GO:0050821)

Jaccard similarity

0.0   0.5   1.0