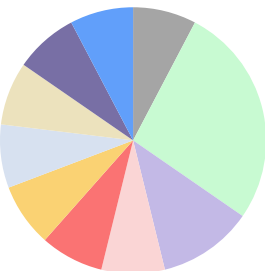


Gonad genes



- anatomical structure development
- cellular macromolecule biosynthetic process
- cellular protein metabolic process
- gene expression
- multicellular organismal development
- nucleic acid metabolic process
- phosphate-containing compound metabolic process
- regulation of metabolic process
- signal transduction
- single-organism developmental process
- small molecule metabolic process
- transport

Brain genes



- transport
- visual perception
- G-protein coupled receptor signaling pathway
- RNA-dependent DNA replication
- cell adhesion
- organ development
- proteolysis
- regulation of transcription, DNA-dependent
- single-organism developmental process
- single-organism metabolic process