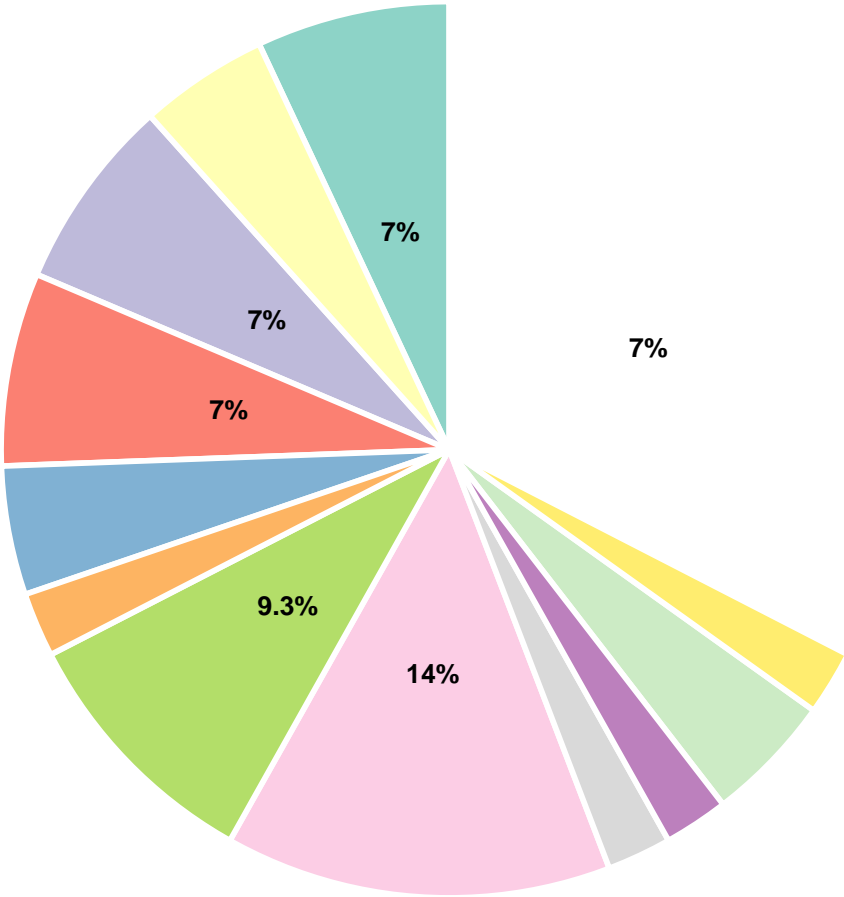


Distribution of Target Genes Across KEGG Pathways

Proportional representation of functional categories



KEGG Pathway

- Arachidonic acid metabolism
- Calcium signaling pathway
- Carbon metabolism
- Cell cycle and apoptosis
- Cell cycle regulation
- Chromatin modification
- DNA repair and replication
- Drug metabolism – cytochrom...
- Drug transport
- Endocannabinoid signaling
- Fatty acid metabolism
- Glycolysis/Gluconeogenesis
- HIF-1 signaling pathway
- Insulin signaling pathway
- Neurodegenerative diseases
- Nuclear organization
- PPAR signaling pathway
- Prostaglandin metabolism
- RNA processing
- Steroid hormone signaling
- Steroid metabolism
- Thyroid hormone signaling

Each slice represents the proportion of genes in specific pathways