

Basic Analysis Options

Species:

Database

Functional Annotations

- ☐ Biocarta Pathway
- ☐ HMN metabolic pathways
- ☐ GO
 - ☐ GO Biological Process
 - ☐ GO Cellular Component
 - ☐ GO Molecular Function

- ☐ KEGG Pathway
- ☐ Panther Pathway
- ☐ pFAM

Literature Derived

- ☐ MeSH
- ☐ OMIM

Targets

- ☐ Drug Bank
- ☐ miRBase
- ☐ Transcription Factors

Interaction

- ☐ Protein Interaction (MIM)

Other

- ☐ Metabolite
- ☐ Cytoband

Selecting multiple, or a large, concept database may require several minutes of computation time.

Directional test? ☐ Yes ☒ No

Clustering Options

Select value to cluster by:

Select method for distance matrix:

Select link for clustering:

Cluster concepts with < in at least LRpath comparisons.
cannot exceed the number of URLs provided

URL Comparison Name

URL Comparison Name

Enter two or more URLs for LRpath text results to cluster, and a name for each comparison/LRpath result (must be in same order). Example URL: external link: <http://lrpath.ncibi.org/result/download9999999999.txt>