Biological enrichment: GO

Selectivity (y-axis)

Number of factors enriched in at least an annotation from GO (x-axis)

Methods
- intNMF
- JIVE
- MCIA
- MOFA
- RGCCA
- tICA
- UBMI

Cancer
- aml
- breast
- colon
- kidney
- liver
- melanoma
- ovarian
- sarcoma