GO MF Network (with_bg , > 2 shared genes)

serine−type endopeptidase activity

endopeptidase activity

hydrolase activity, hydrolyzing O−glycosyl compounds

metalloexopeptidase activity

hydrolase activity, acting on glycosyl bonds

cellulose 1,4−beta−cellobiosidase activity

degree
- 2
- 3
- 4
- 5
- 6
- 7

Top GO Term per Cluster
- Cluster: cellulose 1,4−beta−cellobiosidase activity
- Cluster: hydrolase activity