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21/28 chlorophyll metabolic process
202/203 opsolete cofactor metabolic process
105/234 opsolete cofactor biosynthetic process
105/234 Obsolete colactor blosymnetic process
105/234 Obsolete colactor blosymnetic process
17/3 Isoprenold blosynthetic process
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              308/1059 proteorysis
283/948 proteoriolecule catabolic process
243/948 proteoriolecule catabolic process
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243/948 proteoriolecule process
25/13/1051 equilation of fanscription by RNA polymerase in the process
25/13/25 positive regulation of franscription by RNA polymerase in promocess
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25/13/25 positive regulation of franscription by RNA polymerase in promocess
25/13/25 positive regulation of gene expression
25/13/25 positive regulation of gen
                 49/357 regulation of hydrolase
16/65 Calcium-mediated signaling
42/235 cell projection organization
81/46 cell projection organization
           81/461 cell profection organization
32/17/0 cilium organization
32/17/0 cilium organization
32/19 regulation or microtubule-based movement
3/19 regulation or microtubule-based movement
3/19 regulation of microtubule-based movement
3/19 regulation of exocytosis
3/19 regulation of exocytosis
3/19 regulation of exocytosis
3/19 regulation of market cascade
3/19 regulation of MAPK cascade
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3/19 rotein ioridation
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p < 0.001