```
90/102 peptide biosynthetic process
114/130 peptide metabolic process
                                                    p < 0.01
201/233 cellular amide metabolic process
                                                    p < 0.01
                                                    p < 0.01
120/139 amide biosynthetic process
100/113 ncRNA metabolic process
166/192 lipid biosynthetic process
132/154 phospholipid metabolic process
244/293 cellular response to DNA damage stimulus
148/172 DNA repair
98/110 DNA replication
271/321 DNA metabolic process
240/291 chromosome organization
149/175 biological phase
```