



**63/207 chromosome organization**

**31/118 chromatin modification**

*72/249 regulation of transcription from RNA polymerase II promoter*

**91/355 macromolecular complex subunit organization**

**50/198 cellular macromolecular complex assembly**

**71/269 macromolecular complex assembly**

**239/767 RNA metabolic process**

**89/280 RNA processing**

**45/141 mRNA metabolic process**

*40/162 ncRNA metabolic process*

**86/270 multicellular organismal development**

*53/156 regionalization*

**40/124 regulation of cell development**

**44/196 macromolecule catabolic process**

**29/157 proteolysis involved in cellular protein catabolic process**

**47/213 protein modification by small protein conjugation or removal**

*34/167 protein modification by small protein conjugation*

*115/383 oxidation-reduction process*

*46/182 cell adhesion*

**p < 1e-04**

p < 0.001

p < 0.01