Top 10 Pathway Enrichment per Cluster 100 75 50 - 25 RNA binding (GO:0003723) - mRNA processing (GO:0006397) - mRNA splicing, via spliceosome (GO:0000398) - translational termination (GO:0006415) - mitochondrial translation (GO:0032543) - intracellular protein transport (GO:0006886) positive regulation of transcription by RNA polymerase II (GO:0045944) · proteasome-mediated ubiquitin-dependent protein catabolic process (GO:0043161) protein ubiquitination (GO:0016567) - regulation of apoptotic process (GO:0042981) - negative regulation of programmed cell death (GO:0043069) extracellular matrix organization (GO:0030198) - supramolecular fiber organization (GO:0097435) extracellular structure organization (GO:0043062) - aerobic electron transport chain (GO:0019646) · ubiquitin-dependent protein catabolic process (GO:0006511) cellular protein modification process (GO:0006464)

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