Top 30 GO enrichment result ribonucleoprotein complex biogenesis negative regulation of biological process posttranscriptional regulation of gene expression ribonucleoprotein complex assembly ribonucleoprotein complex subunit organization translational initiation regulation of cellular amide metabolic process regulation of translation negative regulation of cellular process positive regulation of cellular metabolic process Qvalue formation of translation preinitiation complex cytoplasmic translational initiation 0.2 cellular ion homeostasis 0.3 cellular cation homeostasis 0.4 cellular metal ion homeostasis transition metal ion homeostasis Gene\_Number cellular transition metal ion homeostasis 10 negative regulation of signal transduction 20 negative regulation of signaling negative regulation of cell communication iron ion homeostasis cellular iron ion homeostasis UDP-glucose metabolic process RNA phosphodiester bond hydrolysis, exonucleolytic regulation of programmed cell death negative regulation of abscisic acid-activated signaling pathway negative regulation of cellular response to alcoholnegative regulation of response to alcoholasparaginyl-tRNA aminoacylation negative regulation of gibberellic acid mediated signaling pathway 0.05 0.01 0.02 0.03 0.04 Gene\_Ratio