Enriched Biological Process Parent GO Terms, Turquoise Module ATP metabolic process organic cyclic compound catabolic process protein modification by small protein conjugation or removal macromolecule biosynthetic process small molecule metabolic process protein targeting to ER nitrogen compound metabolic process generation of precursor metabolites and energy SRP-dependent cotranslational protein targeting to membrane purine nucleotide metabolic process cytoplasmic translation ribose phosphate metabolic process ribonucleoprotein complex assembly ncRNA metabolic process ribosome assembly mitochondrial respiratory chain complex assembly NADH metabolic process organonitrogen compound biosynthetic process mRNA metabolic process cellular macromolecule biosynthetic process antimicrobial humoral immune response mediated by antimicrobial peptide organic cyclic compound metabolic process carbohydrate derivative metabolic process regulation of ubiquitin-protein transferase activity post-embryonic body morphogenesis cellular modified amino acid metabolic process killing of cells of another organism cellular process 10 40 0 20 30 Number of Significant (p < 0.01) GO Terms in Module