miRPathDB Depleted: EDAD_gt70_vs_40_60

GO Biological process (miRPathDB)
- nucleobase-containing small molecule interconversion
- response to interleukin-1
- DNA-templated transcription elongation
- transcription elongation from RNA polymerase II promoter
- bone remodeling
- amide biosynthetic process
- regulation of transcription from RNA polymerase II promoter in response to stress
- morphogenesis of a polarized epithelium
- tRNA aminoacylation
- canonical glycolysis
- nucleobase-containing compound transport
- RNA splicing via transesterification reactions

KEGG (miRPathDB)
- Biosynthesis of amino acids
- Ribosome
- Gap junction
- RNA transport
- Malaria
- Pathogenic Escherichia coli infection
- Leishmaniasis
- Spliceosome

Reactome (miRPathDB)
- Transcriptional regulation by small RNAs
- Interconversion of nucleotide di- and triphosphates
- Signaling by TGF-beta Receptor Complex in Cancer
- Viral Messenger RNA Synthesis
- Loss of Function of SMAD23 in Cancer
- Nonhomologous End-Joining NHEJ
- Regulation of PTEN localization
- Circadian Clock
- Degradation of beta-catenin by the destruction complex
- Interleukin-1 signaling
- tRNA Aminoacylation
- HIV Infection

Observed
- 10
- 20
- 30

-log10(P-adjusted)