3 hour EPI_DAR pairs (within 2[...])

Bar chart showing −log10 p-value for the following biological processes (top to bottom):

- regulation of RNA metabolic process
- regulation of RNA biosynthetic process
- regulation of DNA−templated transcription
- nucleic acid metabolic process
- nucleic acid biosynthetic process
- negative regulation of DNA−templated transcription
- negative regulation of RNA biosynthetic process
- DNA−templated transcription
- regulation of nucleobase−containing compound metabolic process
- RNA biosynthetic process
- nucleobase−containing compound metabolic process
- nucleobase−containing compound biosynthetic process
- negative regulation of RNA metabolic process
- negative regulation of transcription by RNA polymerase II
- RNA metabolic process
- regulation of transcription by RNA polymerase II
- regulation of gene expression
- negative regulation of nucleobase−containing compound metabolic process
- regulation of macromolecule biosynthetic process
- transcription by RNA polymerase II
- regulation of primary metabolic process
- regulation of biosynthetic process
- gene expression
- negative regulation of macromolecule metabolic process
- macromolecule biosynthetic process
- regulation of macromolecule metabolic process
- positive regulation of RNA metabolic process
- negative regulation of metabolic process
- macromolecule metabolic process
- negative regulation of macromolecule biosynthetic process
- regulation of metabolic process
- negative regulation of cellular process
- positive regulation of RNA biosynthetic process
- positive regulation of DNA−templated transcription
- negative regulation of biosynthetic process
- positive regulation of nucleobase−containing compound metabolic process
- negative regulation of biological process
- chromatin organization
- biosynthetic process
- developmental process
- positive regulation of macromolecule metabolic process
- positive regulation of macromolecule biosynthetic process
- positive regulation of metabolic process
- positive regulation of biosynthetic process
- nucleotide−excision repair, DNA gap filling
- outflow tract morphogenesis
- negative regulation of microtubule depolymerization
- negative regulation of leukocyte differentiation
- fat cell differentiation
- chromatin remodeling
- positive regulation of interleukin−5 production
- negative regulation of granulocyte differentiation
- negative regulation of cell differentiation
- primary metabolic process
- negative regulation of hemopoiesis
- cellular developmental process
- cell differentiation
- tissue morphogenesis
- regulation of microtubule depolymerization
- metabolic process

−log10 p-value