GO Term Enrichment – Cluster 4

heterochromatin organization
negative regulation of gene expression, epigenetic
DNA methylation
heterochromatin formation
negative regulation of transcription by RNA polymerase II
negative regulation of transcription, DNA-templated
protein acetyltransferase complex
negative regulation of chromosome organization
regulation of autophagy
ncRNA 3'-end processing
phosphorylation of RNA polymerase II C-terminal domain
mRNA 3' end processing
negative regulation of transcriptionally active chromatin organization
positive regulation of chromatin organization
negative regulation of transcription by RNA polymerase II
regulation of heterochromatin formation
negative regulation of chromosome organization
nuclear export
nuclear transport
nucleocytoplasmic transport
cellular amino acid metabolic process
negative regulation of transcription from RNA transcript (ncRNA) mRNA, 5.8S rRNA, 1.5S rRNA)
regulation of transcription by RNA polymerase I
negative regulation of transcription from RNA polymerase I promoting
endonucleolytic cleavage of tricistronic rRNA transcript (SSU-rRNA, 5.8S rRNA, LSU-rRNA)
pseudouridine synthesis
nucleobase-containing compound t
RNA wobble base modification
nucleobase-containing compound
snoUTPase metabolic process
ncRNA processing
small regulatory mRNA 3' end processing
mitochondrial RNA metabolic process
mitochondrial translation
cytoplasmic translation
ribosomal small subunit biogenesis
nucleolar large rRNA transcription by RNA polymerase I
ribosome biogenesis
snoRNA processing
RNA phosphodiester bond hydrolysis, endonucleolytic
rRNA 5'-end processing
fertilization
ncRNA 5'-end processing
regulation of mRNA stability
regulation of RNA metabolic process
meiotic chromosome separation
microtubule cytoskeleton organization involved in mitosis
cell division
cytokinesis, determination of anteroposterior axis, embryo
cell cycle phase
microtubule organizing center organization
cell cycle checkpoint
cell cycle formation
RNA destabilization
negative regulation of mRNA catabolic process
negative regulation of nuclear mRNA mRNA polyA(+)at shortening
negative regulation of cytoplasmic mRNA polyA(+)at shortening
single fertilization
cell-cell signaling involved in cell fate commitment
spermiogenesis
nuclear-transcribed mRNA catabolic process, deadenylation-dependent decay
cell-cell signaling involved in
fertilization
cytoplasmic mRNA localization
pole cell development
cytoplasmic mRNA processing
extracellular structure organization
regulation of kinase activity
regulation of cell-cell adhesion
mitotic chromosome condensation
cell fate commitment
rhythmic behavior
cell morphogenesis
regulation of pole plasm oskar mRNA localization
regulation of development, heterochronic
cell morphogenesis
neuron morphogenesis
negative regulation of developmental growth
negative regulation of response to biotic stimulus
negative regulation of cell-cell adhesion mediated by cadherin
mRNA catabolic process
positive regulation of DNA-templated DNA replication
negative regulation of cell-cell adhesion mediated by immunoglobulin-like domain
cell-cell adhesion mediated by cadherin
cell-cell adhesion mediated by immunoglobulin-like domain
chromosome segregation
regulation of cyclin-dependent protein kinase activity
negative regulation of cyclin-dependent protein kinase activity
regulation of peptidyltyrosine phosphorylation
nucleus localization
nucleobase-containing compound
negative regulation of peptidyltyrosine phosphorylation
protein-DNA complex assembly
DNA packaging
germline cell formation
negative regulation of cell differentiation
pole plasm mRNA localization
germline cell development
telomere capping
negative regulation of transposition, RNA-mediated
negative regulation of transposition, DNA-mediated
negative regulation of transposition
negative regulation of transposition, RNA-mediated
negative regulation of nucleobase-containing compound
oocyte fate determination
oocyte fate specification
transmission of nerve impulse
negative regulation of DNA metabolic process
germline stem cell division
germarium-derived oocyte fate determination
germarium-derived oocyte fate
oocyte developmental axis specification
DNA duplex unwinding
DNA integrity checkpoint signaling
pole plasm protein localization
DNA repair-dependent
nuclear-transcribed mRNA poly(A) tail shortening
cytoplasmic mRNA processing body assembly
DNA strand elongation
DNA replication
DNA strand elongation involved in DNA replication
DNA-templated DNA replication
DNA ligation
DNA strand elongation involved in mitotic cell cycle
DNA-dependent DNA replication
DNA repair
DNA-dependent DNA replication maintenance of fidelity
DNA-templated DNA replication maintenance of fidelity
DNA-dependent DNA replication maintenance of fidelity
DNA replication, synthesis of RNA primer
DNA replication, synthesis of RNA primer
DNA replication initiation
DNA replication, synthesis of RNA primer
DNA replication, synthesis of RNA primer
DNA replication, synthesis of RNA primer