blastocyst development

cerebellar Purkinje cell layer development


G2 DNA damage checkpoint



regulation of DNA methylation


snoRNA binding


telomere maintenance via recombination


telomere maintenance via semi-conservative replication


\# features $=23, \max =1$


KEGG_DNA_REPLICATION


KEGG_MISMATCH_REPAIR


REACTOME_PROCESSIVE_SYNTHESIS_ON_THE_LAGGING_STRAND


IE_HOMOLOGOUS_RECOMBINATION_REPAIR_OF_REPLICATION_INDEPENDENT_DOUBLE_؛



REACTOME_POL_SWITCHING




