nucleosome, GO:0000786

chromatin silencing at rDNA, GO:0000183 nucleosomal DNA binding, GO:0031492 protein heterotetramerization, GO:0051290 telomere organization, GO:0032200 beta-catenin-TCF complex assembly, GO:1904837 DNA replication-independent nucleosome assembly, GO:0006336 RNA polymerase II distal enhancer sequence-specific DNA binding, GO:0000980 chromatin DNA binding, GO:0031490 telomere capping, GO:0016233 chromatin silencing, GO:0006342 nuclear nucleosome, GO:0000788 negative regulation of megakaryocyte differentiation, GO:0045653 spermatid development, GO:0007286 chromosome condensation, GO:0030261 acetyltransferase activity, GO:0016407 single fertilization, GO:0007338 double-stranded methylated DNA binding, GO:0010385 spermatid nucleus differentiation, GO:0007289

nucleosome assembly, GO:0006334