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MIR302D 5P, MIR302D 5P
                                                                             GTGCCAT MIR183, GTGCCAT MIR183
                                                                             MIR9851 3P, MIR9851 3P
                                                                             MIR5197_5P, MIR5197_5P
                                                                              MIR4762_5P, MIR4762_5P
                                                                              MIR188 3P, MIR188 3P
                                                                              MIR9986, MIR9986
                                                                              MIR1294, MIR1294
                                                                              MIR4782 3P, MIR4782 3P
                                                                              MIR219A 5P, MIR219A 5P
                                                                              MIR6766 3P, MIR6766 3P
                                                                              MIR4534, MIR4534
                                                                              MIR6845 3P, MIR6845 3P
                                                                             GOCC_SWI_SNF_SUPERFAMILY_TYPE_COMPLEX, GOCC_SWI_SNF_SUPERFAMILY_TYPE_COMPLEX
MIR520F_3P, MIR520F_3P
                                                                              MIR4726 5P, MIR4726 5P
                                                                             MIR4682, MIR4682
                                                                              MIR4273, MIR4273
                                                                              MIR5589_5P, MIR5589_5P
                                                                              MIR3689A_5P_MIR3689B_5P_MIR3689E_MIR3689F, MIR3689A_5P_MIR3689B_5P_MIR3689E_MIR3689F
                                                                              MIR597 3P, MIR597 3P
                                                                              TIAN_BHLHA15_TARGETS, TIAN_BHLHA15_TARGETS
                                                                              DESCARTES MAIN FETAL MESANGIAL CELLS, DESCARTES MAIN FETAL MESANGIAL CELLS
                                                                              GOBP_RENAL_VESICLE_DEVELOPMENT, GOBP_RENAL_VESICLE_DEVELOPMENT
                                                                              GOBP METANEPHRIC RENAL VESICLE MORPHOGENESIS, GOBP METANEPHRIC RENAL VESICLE MORPHOGENESIS
                                                                              REACTOME DEFECTIVE GALNT3 CAUSES FAMILIAL HYPERPHOSPHATEMIC TUMORAL CALCINOSIS HFTC, REACTOME DEFECTIVE GALNT3 CAUSES FAMILIAL HYPERPHOSPHATEMIC TUMORAL CALCINOSIS HFTC, REACTOME DEFECTIVE GALNT3 CAUSES FAMILIAL HYPERPHOSPHATEMIC TUMORAL CALCINOSIS HFTC, REACTOME DEFECTIVE GALNT3 CAUSES FAMILIAL HYPERPHOSPHATEMIC TUMORAL CALCINOSIS HFTC, REACTOME DEFECTIVE GALNT3 CAUSES FAMILIAL HYPERPHOSPHATEMIC TUMORAL CALCINOSIS HFTC, REACTOME DEFECTIVE GALNT3 CAUSES FAMILIAL HYPERPHOSPHATEMIC TUMORAL CALCINOSIS HFTC, REACTOME DEFECTIVE GALNT3 CAUSES FAMILIAL HYPERPHOSPHATEMIC TUMORAL CALCINOSIS HFTC, REACTOME DEFECTIVE GALNT3 CAUSES FAMILIAL HYPERPHOSPHATEMIC TUMORAL CALCINOSIS HFTC, REACTOME DEFECTIVE GALNT3 CAUSES FAMILIAL HYPERPHOSPHATEMIC TUMORAL CALCINOSIS HFTC, REACTOME DEFECTIVE GALNT3 CAUSES FAMILIAL HYPERPHOSPHATEMIC TUMORAL CALCINOSIS HFTC, REACTOME DEFECTIVE GALNT3 CAUSES FAMILIAL HYPERPHOSPHATEMIC TUMORAL FAMILIAL HYPERPHOSPHATEMIC TUMORAL FAMILIAL HYPERPHOSPHATEMIC TUMORAL FAMILIAL FAMILIAL FAMILIAL FAMILIAL HYPERPHOSPHATEMIC TUMORAL FAMILIAL FAMILIAL FAMILIAL FAM
                                                                             GOBP_RETINOIC_ACID_CATABOLIC_PROCESS, GOBP_RETINOIC_ACID_CATABOLIC_PROCESS
                                                                             GOBP MESENCHYMAL STEM CELL MAINTENANCE INVOLVED IN NEPHRON MORPHOGENESIS, GOBP MESENCHYMAL STEM CELL MAINTENANCE INVOLVED IN NEPHRON MORPHOGENESIS
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