./myC2_KEGG.gmt
y
KEGG_ECM_RECEPTOR_INTERACTION
KEGG_PEROXISOME
KEGG_GLYCOSPHINGOLIPID_BIOSYNTHESIS_GANGLIO_SERIES
KEGG_OLFACTORY_TRANSDUCTION
KEGG_HUNTINGTONS_DISEASE
KEGG_ALZHEIMERS_DISEASE
KEGG_PARKINSONS_DISEASE
KEGG_DNA_REPLICATION
KEGG_NEUROACTIVE_LIGAND_RECEPTOR_INTERACTION
KEGG_SPLICEOSOME
KEGG_PURINE_METABOLISM
KEGG_CALCIUM_SIGNALING_PATHWAY
KEGG_FOLATE_BIOSYNTHESIS
KEGG_RIBOSOME
KEGG_NITROGEN_METABOLISM
KEGG_HEDGEHOG_SIGNALING_PATHWAY
KEGG_TERPENOID_BACKBONE_BIOSYNTHESIS
KEGG_PANCREATIC_CANCER
KEGG_ERBB_SIGNALING_PATHWAY
KEGG_RENAL_CELL_CARCINOMA
KEGG_OXIDATIVE_PHOSPHORYLATION
KEGG_EPITHELIAL_CELL_SIGNALING_IN_HELICOBACTER_PYLORI_INFECTION
KEGG_ABC_TRANSPORTERS
KEGG_ADHERENS_JUNCTION
KEGG_TYPE_II_DIABETES_MELLITUS
KEGG_MATURITY_ONSET_DIABETES_OF_THE_YOUNG
KEGG_SYSTEMIC_LUPUS_ERYTHEMATOSUS
KEGG_VIBRIO_CHOLERAE_INFECTION
KEGG_PATHOGENIC_ESCHERICHIA_COLI_INFECTION
KEGG_LEUKOCYTE_TRANSENDOTHELIAL_MIGRATION
KEGG_PRION_DISEASES
KEGG_COMPLEMENT_AND_COAGULATION_CASCADES
KEGG_HEMATOPOIETIC_CELL_LINEAGE
KEGG_THYROID_CANCER
KEGG_MELANOMA
KEGG_CHRONIC_MYELOID_LEUKEMIA
KEGG_PRIMARY_BILE_ACID_BIOSYNTHESIS
KEGG_T_CELL_RECEPTOR_SIGNALING_PATHWAY
KEGG_GLYCOLYSIS_GLUCONEOGENESIS
KEGG_MELANOGENESIS
00038860
00502887
00038859
00043474
00040268
104443
110834
00040233
108071
108073
108072
103964
108723
00417514
106557
108015
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101214
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107589
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108058
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110935
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108664
00041230
112407
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111175
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11416
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02631912
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12497
108147
11566
107569
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11564
110639
106344
12314
12313
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