Legend: [HMM domain] is containing gene id (CDS_ID#)
Gene_id
Gene_id_CDS_ID
Gene_id_CDS_ID_HMM
Gene_id_CDS_ID_HMM_DESCRIPTION
Gene_id_CDS_ID_HMM_DESCRIPTION_GO_TERM_ID
Gene_id_CDS_ID_HMM_DESCRIPTION_GO_TERM_ID_GO_TERM_DESCRIPTION
Gene_id_CDS_ID_HMM_DESCRIPTION_GO_TERM_ID_GO_TERM_DESCRIPTION_GO_TERM_CATEGORY
Gene_id_CDS_ID_HMM_DESCRIPTION_GO_TERM_ID_GO_TERM_DESCRIPTION_GO_TERM_CATEGORY_EC_NUMBER
Gene_id_CDS_ID_HMM_DESCRIPTION_GO_TERM_ID_GO_TERM_DESCRIPTION_GO_TERM_CATEGORY_EC_NUMBER_KEGG_PATHWAY_ID
Gene_id_CDS_ID_HMM_DESCRIPTION_GO_TERM_ID_GO_TERM_DESCRIPTION_GO_TERM_CATEGORY_EC_NUMBER_KEGG_PATHWAY_ID_KEGG_PATHWAY_DESCRIPTION
Gene_id_CDS_ID_HMM_DESCRIPTION_GO_TERM_ID_GO_TERM_DESCRIPTION_GO_TERM_CATEGORY_EC_NUMBER_KEGG_PATHWAY_ID_KEGG_PATHWAY_DESCRIPTION_KEGG_MODULE_ID
Gene_id_CDS_ID_HMM_DESCRIPTION_GO_TERM_ID_GO_TERM_DESCRIPTION_GO_TERM_CATEGORY_EC_NUMBER_KEGG_PATHWAY_ID_KEGG_PATHWAY_DESCRIPTION_KEGG_MODULE_ID_KEGG_MODULE_DESCRIPTION
Gene_id_CDS_ID_HMM_DESCRIPTION_GO_TERM_ID_GO_TERM_DESCRIPTION_GO_TERM_CATEGORY_EC_NUMBER_KEGG_PATHWAY_ID_KEGG_PATHWAY_DESCRIPTION_KEGG_MODULE_ID_KEGG_MODULE_DESCRIPTION_KEGG_REACTION_ID
Gene_id_CDS_ID_HMM_DESCRIPTION_GO_TERM_ID_GO_TERM_DESCRIPTION_GO_TERM_CATEGORY_EC_NUMBER_KEGG_PATHWAY_ID_KEGG_PATHWAY_DESCRIPTION_KEGG_MODULE_ID_KEGG_MODULE_DESCRIPTION_KEGG_REACTION_ID_KEGG_REACTION_DESCRIPTION
Gene_id_CDS_ID_HMM_DESCRIPTION_GO_TERM_ID_GO_TERM_DESCRIPTION_GO_TERM_CATEGORY_EC_NUMBER_KEGG_PATHWAY_ID_KEGG_PATHWAY_DESCRIPTION_KEGG_MODULE_ID_KEGG_MODULE_DESCRIPTION_KEGG_REACTION_ID_KEGG_REACTION_DESCRIPTION_KEGG_RPAIR_ID
Gene_id_CDS_ID_HMM_DESCRIPTION_GO_TERM_ID_GO_TERM_DESCRIPTION_GO_TERM_CATEGORY_EC_NUMBER_KEGG_PATHWAY_ID_KEGG_PATHWAY_DESCRIPTION_KEGG_MODULE_ID_KEGG_MODULE_DESCRIPTION_KEGG_REACTION_ID_KEGG_REACTION_DESCRIPTION_KEGG_RPAIR_ID_KEGG_RPAIR_DESCRIPTION
Gene_id_CDS_ID_HMM_DESCRIPTION_GO_TERM_ID_GO_TERM_DESCRIPTION_GO_TERM_CATEGORY_EC_NUMBER_KEGG_PATHWAY_ID_KEGG_PATHWAY_DESCRIPTION_KEGG_MODULE_ID_KEGG_MODULE_DESCRIPTION_KEGG_REACTION_ID_KEGG_REACTION_DESCRIPTION_KEGG_RPAIR_ID_KEGG_RPAIR_DESCRIPTION_KEGG_RCLASS_ID
Gene_id_CDS_ID_HMM_DESCRIPTION_GO_TERM_ID_GO_TERM_DESCRIPTION_GO_TERM_CATEGORY_EC_NUMBER_KEGG_PATHWAY_ID_KEGG_PATHWAY_DESCRIPTION_KEGG_MODULE_ID_KEGG_MODULE_DESCRIPTION_KEGG_REACTION_ID_KEGG_REACTION_DESCRIPTION_KEGG_RPAIR_ID_KEGG_RPAIR_DESCRIPTION_KEGG_RCLASS_ID_KEGG_RCLASS_DESCRIPTION
Gene_id_CDS_ID_HMM_DESCRIPTION_GO_TERM_ID_GO_TERM_DESCRIPTION_GO_TERM_CATEGORY_EC_NUMBER_KEGG_PATHWAY_ID_KEGG_PATHWAY_DESCRIPTION_KEGG_MODULE_ID_KEGG_MODULE_DESCRIPTION_KEGG_REACTION_ID_KEGG_REACTION_DESCRIPTION_KEGG_RPAIR_ID_KEGG_RPAIR_DESCRIPTION_KEGG_RCLASS_ID_KEGG_RCLASS_DESCRIPTION_BRITE_ID
Gene_id_CDS_ID_HMM_DESCRIPTION_GO_TERM_ID_GO_TERM_DESCRIPTION_GO_TERM_CATEGORY_EC_NUMBER_KEGG_PATHWAY_ID_KEGG_PATHWAY_DESCRIPTION_KEGG_MODULE_ID_KEGG_MODULE_DESCRIPTION_KEGG_REACTION_ID_KEGG_REACTION_DESCRIPTION_KEGG_RPAIR_ID_KEGG_RPAIR_DESCRIPTION_KEGG_RCLASS_ID_KEGG_RCLASS_DESCRIPTION_BRITE_ID_BRITE_DESCRIPTION
Gene_id_CDS_ID_HMM_DESCRIPTION_GO_TERM_ID_GO_TERM_DESCRIPTION_GO_TERM_CATEGORY_EC_NUMBER_KEGG_PATHWAY_ID_KEGG_PATHWAY_DESCRIPTION_KEGG_MODULE_ID_KEGG_MODULE_DESCRIPTION_KEGG_REACTION_ID_KEGG_REACTION_DESCRIPTION_KEGG_RPAIR_ID_KEGG_RPAIR_DESCRIPTION_KEGG_RCLASS_ID_KEGG_RCLASS_DESCRIPTION_BRITE_ID_BRITE_DESCRIPTION_KEGG_TC_ID
Gene_id_CDS_ID_HMM_DESCRIPTION_GO_TERM_ID_GO_TERM_DESCRIPTION_GO_TERM_CATEGORY_EC_NUMBER_KEGG_PATHWAY_ID_KEGG_PATHWAY_DESCRIPTION_KEGG_MODULE_ID_KEGG_MODULE_DESCRIPTION_KEGG_REACTION_ID_KEGG_REACTION_DESCRIPTION_KEGG_RPAIR_ID_KEGG_RPAIR_DESCRIPTION_KEGG_RCLASS_ID_KEGG_RCLASS_DESCRIPTION_BRITE_ID_BRITE_DESCRIPTION_KEGG_TC_ID_KEGG_TC_DESCRIPTION
Gene_id_CDS_ID_HMM_DESCRIPTION_GO_TERM_ID_GO_TERM_DESCRIPTION_GO_TERM_CATEGORY_EC_NUMBER_KEGG_PATHWAY_ID_KEGG_PATHWAY_DESCRIPTION_KEGG_MODULE_ID_KEGG_MODULE_DESCRIPTION_KEGG_REACTION_ID_KEGG_REACTION_DESCRIPTION_KEGG_RPAIR_ID_KEGG_RPAIR_DESCRIPTION_KEGG_RCLASS_ID_KEGG_RCLASS_DESCRIPTION_BRITE_ID_BRITE_DESCRIPTION_KEGG_TC_ID_KEGG_TC_DESCRIPTION_MINTOZ_ID
Gene_id_CDS_ID_HMM_DESCRIPTION_GO_TERM_ID_GO_TERM_DESCRIPTION_GO_TERM_CATEGORY_EC_NUMBER_KEGG_PATHWAY_ID_KEGG_PATHWAY_DESCRIPTION_KEGG_MODULE_ID_KEGG_MODULE_DESCRIPTION_KEGG_REACTION_ID_KEGG_REACTION_DESCRIPTION_KEGG_RPAIR_ID_KEGG_RPAIR_DESCRIPTION_KEGG_RCLASS_ID_KEGG_RCLASS_DESCRIPTION_BRITE_ID_BRITE_DESCRIPTION_KEGG_TC_ID_KEGG_TC_DESCRIPTION_MINTOZ_ID_MINTOZ_DESCRIPTION
Gene_id_CDS_ID_HMM_DESCRIPTION_GO_TERM_ID_GO_TERM_DESCRIPTION_GO_TERM_CATEGORY_EC_NUMBER_KEGG_PATHWAY_ID_KEGG_PATHWAY_DESCRIPTION_KEGG_MODULE_ID_KEGG_MODULE_DESCRIPTION_KEGG_REACTION_ID_KEGG_REACTION_DESCRIPTION_KEGG_RPAIR_ID_KEGG_RPAIR_DESCRIPTION_KEGG_RCLASS_ID_KEGG_RCLASS_DESCRIPTION_BRITE_ID_BRITE_DESCRIPTION_KEGG_TC_ID_KEGG_TC_DESCRIPTION_MINTOZ_ID_MINTOZ_DESCRIPTION_COG_ID
Gene_id_CDS_ID_HMM_DESCRIPTION_GO_TERM_ID_GO_TERM_DESCRIPTION_GO_TERM_CATEGORY_EC_NUMBER_KEGG_PATHWAY_ID_KEGG_PATHWAY_DESCRIPTION_KEGG_MODULE_ID_KEGG_MODULE_DESCRIPTION_KEGG_REACTION_ID_KEGG_REACTION_DESCRIPTION_KEGG_RPAIR_ID_KEGG_RPAIR_DESCRIPTION_KEGG_RCLASS_ID_KEGG_RCLASS_DESCRIPTION_BRITE_ID_BRITE_DESCRIPTION_KEGG_TC_ID_KEGG_TC_DESCRIPTION_MINTOZ_ID_MINTOZ_DESCRIPTION_COG_ID_COG_DESCRIPTION
Gene_id_CDS_ID_HMM_DESCRIPTION_GO_TERM_ID_GO_TERM_DESCRIPTION_GO_TERM_CATEGORY_EC_NUMBER_KEGG_PATHWAY_ID_KEGG_PATHWAY_DESCRIPTION_KEGG_MODULE_ID_KEGG_MODULE_DESCRIPTION_KEGG_REACTION_ID_KEGG_REACTION_DESCRIPTION_KEGG_RPAIR_ID_KEGG_RPAIR_DESCRIPTION_KEGG_RCLASS_ID_KEGG_RCLASS_DESCRIPTION_BRITE_ID_BRITE_DESCRIPTION_KEGG_TC_ID_KEGG_TC_DESCRIPTION_MINTOZ_ID_MINTOZ_DESCRIPTION_COG_ID_COG_DESCRIPTION_PFAM_ID
Gene_id_CDS_ID_HMM_DESCRIPTION_GO_TERM_ID_GO_TERM_DESCRIPTION_GO_TERM_CATEGORY_EC_NUMBER_KEGG_PATHWAY_ID_KEGG_PATHWAY_DESCRIPTION_KEGG_MODULE_ID_KEGG_MODULE_DESCRIPTION_KEGG_REACTION_ID_KEGG_REACTION_DESCRIPTION_KEGG_RPAIR_ID_KEGG_RPAIR_DESCRIPTION_KEGG_RCLASS_ID_KEGG_RCLASS_DESCRIPTION_BRITE_ID_BRITE_DESCRIPTION_KEGG_TC_ID_KEGG_TC_DESCRIPTION_MINTOZ_ID_MINTOZ_DESCRIPTION_COG_ID_COG_DESCRIPTION_PFAM_ID_PFAM_DESCRIPTION
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Gene_id_CDS_ID_HMM_DESCRIPTION_GO_TERM_ID_GO_TERM_DESCRIPTION_GO_TERM_CATEGORY_EC_NUMBER_KEGG_PATHWAY_ID_KEGG_PATHWAY_DESCRIPTION_KEGG_MODULE_ID_KEGG_MODULE_DESCRIPTION_KEGG_REACTION_ID_KEGG_REACTION_DESCRIPTION_KEGG_RPAIR_ID_KEGG_RPAIR_DESCRIPTION_KEGG_RCLASS_ID_KEGG_RCLASS_DESCRIPTION_BRITE_ID_BRITE_DESCRIPTION_KEGG_TC_ID_KEGG_TC_DESCRIPTION_MINTOZ_ID_MINTOZ_DESCRIPTION_COG_ID_COG_DESCRIPTION_PFAM_ID_PFAM_DESCRIPTION_TIGRFAM_ID_TIGRFAM_DESCRIPTION_SMART_ID_SMART_DESCRIPTION_SUPERFAMILY_ID_SUPERFAMILY_DESCRIPTION_HAMAP_ID_HAMAP_DESCRIPTION_CLEAN_ID_CLEAN_DESCRIPTION
Gene_id_CDS_ID_HMM_DESCRIPTION_GO_TERM_ID_GO_TERM_DESCRIPTION_GO_TERM_CATEGORY_EC_NUMBER_KEGG_PATHWAY_ID_KEGG_PATHWAY_DESCRIPTION_KEGG_MODULE_ID_KEGG_MODULE_DESCRIPTION_KEGG_REACTION_ID_KEGG_REACTION_DESCRIPTION_KEGG_RPAIR_ID_KEGG_RPAIR_DESCRIPTION_KEGG_RCLASS_ID_KEGG_RCLASS_DESCRIPTION_BRITE_ID_BRITE_DESCRIPTION_KEGG_TC_ID_KEGG_TC_DESCRIPTION_MINTOZ_ID_MINTOZ_DESCRIPTION_COG_ID_COG_DESCRIPTION_PFAM_ID_PFAM_DESCRIPTION_TIGRFAM_ID_TIGRFAM_DESCRIPTION_SMART_ID_SMART_DESCRIPTION_SUPERFAMILY_ID_SUPERFAMILY_DESCRIPTION_HAMAP_ID_HAMAP_DESCRIPTION_CLEAN_ID_CLEAN_DESCRIPTION_CAZY_ID
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Gene_id_CDS_ID_HMM_DESCRIPTION_GO_TERM_ID_GO_TERM_DESCRIPTION_GO_TERM_CATEGORY_EC_NUMBER_KEGG_PATHWAY_ID_KEGG_PATHWAY_DESCRIPTION_KEGG_MODULE_ID_KEGG_MODULE_DESCRIPTION_KEGG_REACTION_ID_KEGG_REACTION_DESCRIPTION_KEGG_RPAIR_ID_KEGG_RPAIR_DESCRIPTION_KEGG_RCLASS_ID_KEGG_RCLASS_DESCRIPTION_BRITE_ID_BRITE_DESCRIPTION_KEGG_TC_ID_KEGG_TC_DESCRIPTION_MINTOZ_ID_MINTOZ_DESCRIPTION_COG_ID_COG_DESCRIPTION_PFAM_ID_PFAM_DESCRIPTION_TIGRFAM_ID_TIGRFAM_DESCRIPTION_SMART_ID_SMART_DESCRIPTION_SUPERFAMILY_ID_SUPERFAMILY_DESCRIPTION_HAMAP_ID_HAMAP_DESCRIPTION_CLEAN_ID_CLEAN_DESCRIPTION_CAZY_ID_CAZY_DESCRIPTION_KOG_ID
Gene_id_CDS_ID_HMM_DESCRIPTION_GO_TERM_ID_GO_TERM_DESCRIPTION_GO_TERM_CATEGORY_EC_NUMBER_KEGG_PATHWAY_ID_KEGG_PATHWAY_DESCRIPTION_KEGG_MODULE_ID_KEGG_MODULE_DESCRIPTION_KEGG_REACTION_ID_KEGG_REACTION_DESCRIPTION_KEGG_RPAIR_ID_KEGG_RPAIR_DESCRIPTION_KEGG_RCLASS_ID_KEGG_RCLASS_DESCRIPTION_BRITE_ID_BRITE_DESCRIPTION_KEGG_TC_ID_KEGG_TC_DESCRIPTION_MINTOZ_ID_MINTOZ_DESCRIPTION_COG_ID_COG_DESCRIPTION_PFAM_ID_PFAM_DESCRIPTION_TIGRFAM_ID_TIGRFAM_DESCRIPTION_SMART_ID_SMART_DESCRIPTION_SUPERFAMILY_ID_SUPERFAMILY_DESCRIPTION_HAMAP_ID_HAMAP_DESCRIPTION_CLEAN_ID_CLEAN_DESCRIPTION_CAZY_ID_CAZY_DESCRIPTION_KOG_ID_KOG_DESCRIPTION
Gene_id_CDS_ID_HMM_DESCRIPTION_GO_TERM_ID_GO_TERM_DESCRIPTION_GO_TERM_CATEGORY_EC_NUMBER_KEGG_PATHWAY_ID_KEGG_PATHWAY_DESCRIPTION_KEGG_MODULE_ID_KEGG_MODULE_DESCRIPTION_KEGG_REACTION_ID_KEGG_REACTION_DESCRIPTION_KEGG_RPAIR_ID_KEGG_RPAIR_DESCRIPTION_KEGG_RCLASS_ID_KEGG_RCLASS_DESCRIPTION_BRITE_ID_BRITE_DESCRIPTION_KEGG_TC_ID_KEGG_TC_DESCRIPTION_MINTOZ_ID_MINTOZ_DESCRIPTION_COG_ID_COG_DESCRIPTION_PFAM_ID_PFAM_DESCRIPTION_TIGRFAM_ID_TIGRFAM_DESCRIPTION_SMART_ID_SMART_DESCRIPTION_SUPERFAMILY_ID_SUPERFAMILY_DESCRIPTION_HAMAP_ID_HAMAP_DESCRIPTION_CLEAN_ID_CLEAN_DESCRIPTION_CAZY_ID_CAZY_DESCRIPTION_KOG_ID_KOG_DESCRIPTION_TOTAL_COUNT
Gene_id_CDS_ID_HMM_DESCRIPTION_GO_TERM_ID_GO_TERM_DESCRIPTION_GO_TERM_CATEGORY_EC_NUMBER_KEGG_PATHWAY_ID_KEGG_PATHWAY_DESCRIPTION_KEGG_MODULE_ID_KEGG_MODULE_DESCRIPTION_KEGG_REACTION_ID_KEGG_REACTION_DESCRIPTION_KEGG_RPAIR_ID_KEGG_RPAIR_DESCRIPTION_KEGG_RCLASS_ID_KEGG_RCLASS_DESCRIPTION_BRITE_ID_BRITE_DESCRIPTION_KEGG_TC_ID_KEGG_TC_DESCRIPTION_MINTOZ_ID_MINTOZ_DESCRIPTION_COG_ID_COG_DESCRIPTION_PFAM_ID_PFAM_DESCRIPTION_TIGRFAM_ID_TIGRFAM_DESCRIPTION_SMART_ID_SMART_DESCRIPTION_SUPERFAMILY_ID_SUPERFAMILY_DESCRIPTION_HAMAP_ID_HAMAP_DESCRIPTION_CLEAN_ID_CLEAN_DESCRIPTION_CAZY_ID_CAZY_DESCRIPTION_KOG_ID_KOG_DESCRIPTION_TOTAL_COUNT_COVERAGE
Gene_id_CDS_ID_HMM_DESCRIPTION_GO_TERM_ID_GO_TERM_DESCRIPTION_GO_TERM_CATEGORY_EC_NUMBER_KEGG_PATHWAY_ID_KEGG_PATHWAY_DESCRIPTION_KEGG_MODULE_ID_KEGG_MODULE_DESCRIPTION_KEGG_REACTION_ID_KEGG_REACTION_DESCRIPTION_KEGG_RPAIR_ID_KEGG_RPAIR_DESCRIPTION_KEGG_RCLASS_ID_KEGG_RCLASS_DESCRIPTION_BRITE_ID_BRITE_DESCRIPTION_KEGG_TC_ID_KEGG_TC_DESCRIPTION_MINTOZ_ID_MINTOZ_DESCRIPTION_COG_ID_COG_DESCRIPTION_PFAM_ID_PFAM_DESCRIPTION_TIGRFAM_ID_TIGRFAM_DESCRIPTION_SMART_ID_SMART_DESCRIPTION_SUPERFAMILY_ID_SUPERFAMILY_DESCRIPTION_HAMAP_ID_HAMAP_DESCRIPTION_CLEAN_ID_CLEAN_DESCRIPTION_CAZY_ID_CAZY_DESCRIPTION_KOG_ID_KOG_DESCRIPTION_TOTAL_COUNT_COVERAGE_SEQUENCE
Gene_id_CDS_ID_HMM_DESCRIPTION_GO_TERM_ID_GO_TERM_DESCRIPTION_GO_TERM_CATEGORY_EC_NUMBER_KEGG_PATHWAY_ID_KEGG_PATHWAY_DESCRIPTION_KEGG_MODULE_ID_KEGG_MODULE_DESCRIPTION_KEGG_REACTION_ID_KEGG_REACTION_DESCRIPTION_KEGG_RPAIR_ID_KEGG_RPAIR_DESCRIPTION_KEGG_RCLASS_ID_KEGG_RCLASS_DESCRIPTION_BRITE_ID_BRITE_DESCRIPTION_KEGG_TC_ID_KEGG_TC_DESCRIPTION_MINTOZ_ID_MINTOZ_DESCRIPTION_COG_ID_COG_DESCRIPTION_PFAM_ID_PFAM_DESCRIPTION_TIGRFAM_ID_TIGRFAM_DESCRIPTION_SMART_ID_SMART_DESCRIPTION_SUPERFAMILY_ID_SUPERFAMILY_DESCRIPTION_HAMAP_ID_HAMAP_DESCRIPTION_CLEAN_ID_CLEAN_DESCRIPTION_CAZY_ID_CAZY_DESCRIPTION_KOG_ID_KOG_DESCRIPTION_TOTAL_COUNT_COVERAGE_SEQUENCE_ID
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