NP_001271200.1 activating signal cointegrator 1 complex subunit 3 isoform c [Homo sapiens]
XP_004257847.1 activating signal cointegrator 1 complex subunit 3, helc1, putative [Entamoeba invadens IP1]
XP_004258114_1_U5_small_nuclear_ribonucleoprotein_200_kDa_helicase__putative_Entamoeba_invadens
XP_001736568_1_U5_small_nuclear_ribonucleoprotein_200_kDa_helicase__Entamoeba_dispar_SAW760
XP_655520.1 DEAD/DEAH box helicase, putative [Entamoeba histolytica HM-1:IMSS]
EMS12409_1_U5_small_nuclear_ribonucleoprotein_putative__Entamoeba_histolytica_HM-3
XP_008855963_1_U5_snRNP-specific_200kd_protein_putative__Entamoeba_nuttalli_P19
jg24506_t1_Cochliopodium minus
XP_004339308_1_U5_small_nuclear_ribonucleoprotein_helicase_putative_Acanthamoeba_castellanii_str_Neff
AAI12892.1 SNRNP200 protein [Homo sapiens]
XP_004357562_1_DEAD_DEAH_box_helicase_Cavenderia_fasciculata
XP_012755418_1_hypothetical_protein_Acytostelium_subglobosum_LB1
XP_020426657_1_DEAD_DEAH_box_helicase__Heterostelium_album
KYQ90995_1_DEAD_DEAH_box_helicase_Tieghemostelium_lacteum
AER35071_1_putative_RNA_helicase_Tieghemostelium_lacteum
XP_003284451_1_DEAD_DEAH_box_helicase_Dictyostelium_purpureum_
XP_646493.1 DEAD/DEAH box helicase [Dictyostelium discoideum AX4] transcript
XP_646493_1_DEAD_DEAH_box_helicase_Dictyostelium_discoideum_AX4
PRP78027_1_pre-mRNA-splicing_helicase_BRR2__Planoprotostelium_fungivorum
ABF46941.1| MER3 [Trichomonas vaginalis]
AEW27330.1 Mer3 [Pentatrichomonas hominis]
XP_016855980.1 probable ATP-dependent DNA helicase HFM1 isoform X4 [Homo sapiens]
XP_024309476.1 probable ATP-dependent DNA helicase HFM1 isoform X11 [Homo sapiens]
NP_001017975.5 probable ATP-dependent DNA helicase HFM1 [Homo sapiens]
XP_016855982.1 probable ATP-dependent DNA helicase HFM1 isoform X8 [Homo sapiens]
BAG64662.1| unnamed protein product [Homo sapiens]
NP_006819.2| activating signal cointegrator 1 complex subunit 3 isoform a [Homo sapiens]
XP_635715.1| DEAD/DEAH box helicase [Dictyostelium discoideum AX4]
XP_004257847.1| activating signal cointegrator 1 complex subunit 3, helc1, putative [Entamoeba invadens IP1]
XP_655520.1| DEAD/DEAH box helicase, putative [Entamoeba histolytica HM-1:IMSS]
XP_655520_1_DEAD_DEAH_box_helicase__putative__Entamoeba_histolytica_HM-1_IMSS_
XP_008856920_1_DEAD_DEAH_box_helicase_putative__Entamoeba_nuttalli_P19_
XP_001737507_1_U5_small_nuclear_ribonucleoprotein_200_kDa_helicase__Entamoeba_dispar_SAW760_
jg36575.t1 Cochilopodium minus
PRP78838_1_activating_signal_cointegrator_1_complex_subunit_3__Planoprotostelium_fungivorum
XP_020438574_1_DEAD_DEAH_box_helicase__Heterostelium_album_PN500
XP_012758030_1_hypothetical_protein_SAMD00019534_019850__Acytostelium_subglobosum
KYQ96787_1_DEAD_DEAH_box_helicase__Tieghemostelium_lacteum
KAF2074620_1_hypothetical_protein_CYY_004059__Polysphondylium_violaceum
XP_003292656_1_DEAD_DEAH_box_helicase__Dictyostelium_purpureum
XP_635715_1_DEAD_DEAH_box_helicase__Dictyostelium_discoideum_AX4
NP_001271200.1| activating signal cointegrator 1 complex subunit 3 isoform c [Homo sapiens]
XP_004353032_1_DEAD_box_RNA_helicase__putative__Acanthamoeba_castellanii_str__Neff
AAI44199.1| HFM1 protein [Homo sapiens]
2.0