Oskar Protein
Bacteria
Non-Arthropod Eukaryota
Non-Oskar Arthropoda
Archea
A0A0G0IVI6_9BACT | candidate division TM6 bacterium GW2011_GWA2_36_9 | Uncharacterized protein
E0VJL4_PEDHC | Pediculus humanus subsp. corporis | Putative uncharacterized protein
A0A0T6AU98_9SCAR | Oryctes borbonicus | Uncharacterized protein
X1WIW2_ACYPI | Acyrthosiphon pisum | Uncharacterized protein
H2YLA8_CIOSA | Ciona savignyi | Uncharacterized protein
V5GPP4_ANOGL | Anoplophora glabripennis | Tudor domain-containing protein
E9IZ46_SOLIN | Solenopsis invicta | Putative uncharacterized protein
F4WQN7_ACREC | Acromyrmex echinatior | Maternal effect protein oskar
F2WJY6_9HYME | Messor pergandei | Oskar
A0A026WMY1_CERBI | Cerapachys biroi | Maternal effect protein oskar
E2A7I8_CAMFO | Camponotus floridanus | Putative uncharacterized protein
K7JUZ2_NASVI | Nasonia vitripennis | Uncharacterized protein
K4MTL4_GRYBI | Gryllus bimaculatus | Oskar
A0A139WGI6_TRICA | Tribolium castaneum | Tudor domain-containing protein 7-like protein
E2BFZ8_HARSA | Harpegnathos saltator | Tudor domain-containing protein 7
N6TQX5_DENPD | Dendroctonus ponderosae | Uncharacterized protein
A0A067RPA3_ZOONE | Zootermopsis nevadensis | Tudor domain-containing protein 7
A0A0J7KVQ7_LASNI | Lasius niger | Tudor domain-containing protein 5
S4NW46_9NEOP | Pararge aegeria | Tudor domain containing 7
A0A023EWV9_TRIIF | Triatoma infestans | Putative transcriptional coactivator
A0A088ASD6_APIME | Apis mellifera | Uncharacterized protein
A0A0K8TEH4_LYGHE | Lygus hesperus | Uncharacterized protein
K1QZD2_CRAGI | Crassostrea gigas | Tudor domain-containing protein 7
H2MII4_ORYLA | Oryzias latipes | Uncharacterized protein
H2USX7_TAKRU | Takifugu rubripes | Uncharacterized protein
A0A0F8AWR5_LARCR | Larimichthys crocea | Tudor domain-containing protein 7A
H3DL34_TETNG | Tetraodon nigroviridis | Uncharacterized protein
A0A087XQP1_POEFO | Poecilia formosa | Uncharacterized protein
W5N030_LEPOC | Lepisosteus oculatus | Uncharacterized protein
A0A099ZTT8_TINGU | Tinamus guttatus | Tudor domain-containing protein 7
R9PXP1_CHICK | Gallus gallus | Tudor domain-containing protein 7
G1S4T3_NOMLE | Nomascus leucogenys | Uncharacterized protein
U6CRG5_NEOVI | Neovison vison | Tudor domain-containing protein 7
L5KMV4_PTEAL | Pteropus alecto | Tudor domain-containing protein 7
I3NCP3_ICTTR | Ictidomys tridecemlineatus | Uncharacterized protein
G1SCH8_RABIT | Oryctolagus cuniculus | Uncharacterized protein
Q3TTK4_MOUSE | Mus musculus | Putative uncharacterized protein
A0A060W2X9_ONCMY | Oncorhynchus mykiss | Uncharacterized protein
A0A0J9YJ00_DANRE | Danio rerio | Tudor domain-containing protein 7A
V3Z0B0_LOTGI | Lottia gigantea | Uncharacterized protein
C3ZCL9_BRAFL | Branchiostoma floridae | Putative uncharacterized protein
A0A0L8HW18_OCTBM | Octopus bimaculoides | Uncharacterized protein
R7UJX3_CAPTE | Capitella teleta | Uncharacterized protein
B4N816_DROWI | Drosophila willistoni | Uncharacterized protein
B4K9E5_DROMO | Drosophila mojavensis | Uncharacterized protein
B4LXK5_DROVI | Drosophila virilis | Oskar
B4JTJ1_DROGR | Drosophila grimshawi | GH23955
A1Y1T7_DROIM | Drosophila immigrans | Oskar
W8CE30_CERCA | Ceratitis capitata | Maternal effect protein oskar
A0A034WRF5_BACDO | Bactrocera dorsalis | Maternal effect protein oskar
A0A0K8W0W3_BACLA | Bactrocera latifrons | Maternal effect protein oskar
A0A0A1XRQ4_BACCU | Bactrocera cucurbitae | Maternal effect protein oskar
T1PG45_MUSDO | Musca domestica | GDSL-like Lipase/Acylhydrolase
A0A0L0CP24_LUCCU | Lucilia cuprina | Uncharacterized protein
Q2PP79_AEDAE | Aedes aegypti | Oskar
B0WIV7_CULQU | Culex quinquefasciatus | Oskar
Q7PQJ3_ANOGA | Anopheles gambiae | AGAP003545-PA
A0A084WRU4_ANOSI | Anopheles sinensis | AGAP003545-PA-like protein
W5JJ85_ANODA | Anopheles darlingi | Uncharacterized protein
T1DTM7_ANOAQ | Anopheles aquasalis | Uncharacterized protein
U5EFJ8_9DIPT | Corethrella appendiculata | Putative oskar
W4ZBK4_STRPU | Strongylocentrotus purpuratus | Uncharacterized protein
F6YH90_ORNAN | Ornithorhynchus anatinus | Uncharacterized protein
G3TEV7_LOXAF | Loxodonta africana | Uncharacterized protein
L8I7L7_9CETA | Bos mutus | Tudor domain-containing protein 5
W5Q779_SHEEP | Ovis aries | Uncharacterized protein
G5E528_BOVIN | Bos taurus | Tudor domain-containing protein 5
F1S6A1_PIG | Sus scrofa | Uncharacterized protein
S7NG41_MYOBR | Myotis brandtii | Tudor domain-containing protein 5
G1PFT9_MYOLU | Myotis lucifugus | Uncharacterized protein
A0A096NXU4_PAPAN | Papio anubis | Uncharacterized protein
A0A0D9RID1_CHLSB | Chlorocebus sabaeus | Uncharacterized protein
F7CN93_MACMU | Macaca mulatta | Uncharacterized protein
G7NU06_MACFA | Macaca fascicularis | Putative uncharacterized protein
G3R6R4_GORGO | Gorilla gorilla gorilla | Uncharacterized protein
H2N4J0_PONAB | Pongo abelii | Uncharacterized protein
H2Q0P6_PANTR | Pan troglodytes | Uncharacterized protein
A0A024R910_HUMAN | Homo sapiens | Tudor domain containing 5, isoform CRA_b
F7GPY1_CALJA | Callithrix jacchus | Uncharacterized protein
L9L889_TUPCH | Tupaia chinensis | Tudor domain-containing protein 5
M3VXB3_FELCA | Felis catus | Uncharacterized protein
H0WXJ6_OTOGA | Otolemur garnettii | Uncharacterized protein
A0A0A0MPC8_CANLF | Canis lupus familiaris | Tudor domain-containing protein 5
G1M861_AILME | Ailuropoda melanoleuca | Tudor domain-containing protein 5
M3Y1J3_MUSPF | Mustela putorius furo | Uncharacterized protein
A0A0P6JFX9_HETGA | Heterocephalus glaber | Tudor domain-containing protein 5 isoform 2
H0V001_CAVPO | Cavia porcellus | Uncharacterized protein
A0A061HYN9_CRIGR | Cricetulus griseus | Tudor domain-containing protein 5
A0A0H2UHC6_RAT | Rattus norvegicus | Tudor domain-containing protein 5
F6WY93_HORSE | Equus caballus | Uncharacterized protein
G3VEY7_SARHA | Sarcophilus harrisii | Uncharacterized protein
F7B4W0_MONDO | Monodelphis domestica | Uncharacterized protein
V9KH94_CALMI | Callorhinchus milii | Tudor domain-containing protein 5
A0A0P7YHR6_9TELE | Scleropages formosus | Uncharacterized protein
W5LEX2_ASTMX | Astyanax mexicanus | Uncharacterized protein
K7FVR3_PELSI | Pelodiscus sinensis | Uncharacterized protein
G1KVT0_ANOCA | Anolis carolinensis | Uncharacterized protein
F6QYS5_XENTR | Xenopus tropicalis | Uncharacterized protein
J4K9P6_9FIRM | Peptostreptococcaceae bacterium AS15 | NYN domain protein
E0QL58_9FIRM | [Eubacterium] yurii subsp. margaretiae ATCC 43715 | Uncharacterized protein