
KNC82246 hypothetical protein SARC 05472 [Sphaeroforma
CAMPEP 0196951544 /NCGR PEP ID=MMETSP1377−2013
XP 001746195.1 cyclin B [Monosiga brevicollis MX1]
XP 001746195 cyclin B [Monosiga brevicollis MX1]
CAA62472.1 cyclin B, partial [Hydra vulgaris]
CAA62471.1 cyclin B [Hydra viridissima]
P20439.2
XP 009019533.1 hypothetical protein HELRODRAFT 106476
EAW51306.1 cyclin B1 [Homo sapiens]
BAA92876.1 cyclin B1 [Danio rerio]
O95067.1
AAH66507.1 Cyclin B2 [Danio rerio]
XP 001439676.1 hypothetical protein (macronuclear) [Paramec
AAD08957.1 mitotic cyclin−CYC1a [Paramecium tetraurelia]
AAD01794.1 cyclin B2 [Paramecium tetraurelia]
XP 001017313 amine−terminal domain cyclin [Tetrahymena th
EAR96952 amine−terminal domain cyclin (macronuclear) [Tet
EAS07022 amine−terminal domain cyclin (macronuclear) [Tetr
EAR83691 amine−terminal domain cyclin (macronuclear) [Tetr
XP 643591 hypothetical protein DDB G0275493 [Dictyostelium
XP 001013775.3 amine−terminal domain cyclin [Tetrahymena
EAR93530 amine−terminal domain cyclin (macronuclear) [Tetr
CAA49202.1 CLB4 [Saccharomyces cerevisiae]
CAA49201.1 CLB3 [Saccharomyces cerevisiae]
AAT92875.1 YDL155W [Saccharomyces cerevisiae]
PKK60365.1 A/B/D/E cyclin [Rhizophagus irregularis]
EWH15581.1 Clb2p [Saccharomyces cerevisiae P283]
CLB1 YGR108W SGDID:S000003340
AAA34501.1 G2−specific B−type cyclin−like protein [Sacchar
EWH15582.1 Clb5p [Saccharomyces cerevisiae P283]
CAA49894.1 cyclin [Saccharomyces cerevisiae]
AAT93114.1 YGR109C [Saccharomyces cerevisiae]
XP 002111737 hypothetical protein TRIADDRAFT 56083 [Tric
Q9I7I0.1
CAC94915.1 cyclin B3 [Homo sapiens]
Q5SCB7
Q5SCB7 OSTTA Cyclin A
XP 001745729 hypothetical protein [Monosiga brevicollis
XP 002109629 hypothetical protein TRIADDRAFT 53841
AAH66425.1 Cyclin F [Danio rerio]
AAB60342.1 cyclin F [Homo sapiens]
CAMPEP 0199578094 /NCGR PEP ID=Symbiodinium−sp−C1
GAX81523.1 hypothetical protein CEUSTIGMA g8951.t1
XP 003589118.2 carboxy−terminal domain cyclin [Medicago
XP 010494276.1 PREDICTED: putative cyclin−A3−1 isoform
Q9FMH5
A0MEB5
Q9C6A9
Q3ECW2
Q9FVX0
Q9C6Y3
Q38819
Q9C968
Q39071
Q147G5
P14785.3
AAB49754.1 cyclin A1 [Homo sapiens]
EAX05246.1 cyclin A2 [Homo sapiens]
AAH45840.2 Cyclin A2 [Danio rerio]
XP 002112749 hypothetical protein TRIADDRAFT 24944 [Tric
CAA62470.1 cyclin A, partial [Hydra viridissima]
KJE94017 cyclin A [Capsaspora owczarzaki ATCC 30864]
CAMPEP 0196967952 /NCGR PEP ID=MMETSP1377−2013
XP 004998950.1 cyclin A [Salpingoeca rosetta]
XP 001743335 cyclin A [Monosiga brevicollis MX1]
KJE97202 G2/mitotic−specific cyclin−B [Capsaspora
EAS03328 amine−terminal domain cyclin (macronuclear)
B7GES4
KNC51496 hypothetical protein AMSG 07694 [Thecamonas
XP 004365050.2 cyclin Dx [Capsaspora owczarzaki ATCC
KNC75563 hypothetical protein SARC 11916
CAMPEP 0196951960 /NCGR PEP ID=MMETSP1377−20
NP 066970.3 cyclin−O [Homo sapiens]
KJE88973 hypothetical protein CAOG 000538
Q9NG21
Q9NG21 9TRYP Cyclin
KZV13424 CLN3 [Saccharomyces cerevisiae]
EAR87477 amine−terminal domain cyclin (macronuclear)
KZV09052 CLN1 [Saccharomyces cerevisiae]
CAA97982 CLN2 [Saccharomyces cerevisiae]
CAA21630.1 G1/S−specific cyclin−D [Caenorhabditis
Q24158
AAM00355.1 cyclin D1 [Danio rerio]
AAH23620.1 Cyclin D1 [Homo sapiens]
XP 002110607 expressed hypothetical protein [Trichoplax
AAA52137.1 cyclin D3 [Homo sapiens]
CAA48493.1 cyclin D2 [Homo sapiens]
XP 022808428.1 G1/S−specific cyclin−D2−like [Stylophora
CAMPEP 0192418040 /NCGR PEP ID=Symbiodinium−sp−
Q8IEW7 9TRYP Cyclin 8
CAMPEP 0199594322 /NCGR PEP ID=Symbiodinium−sp
EEC50966 predicted protein [Phaeodactylum tricornutum
EEC43733 predicted protein [Phaeodactylum tricornutum
EEC44236 predicted protein [Phaeodactylum tricornutum
EEC49106 predicted protein [Phaeodactylum
EEC43258 predicted protein [Phaeodactylum
EEC51801 predicted protein [Phaeodactylum
EEC51851 predicted protein [Phaeodactylum
EEC43747 predicted protein [Phaeodactylum
EEC51859 predicted protein [Phaeodactylum
EEC51223 predicted protein [Phaeodactylum
XP 009036810.1 hypothetical protein AURANDRAFT
EEC43271 predicted protein [Phaeodactylum
AAH43175.1 Cyclin J [Homo sapiens]
EEC45903 predicted protein [Phaeodactylum tricornutum
CCND OSTTA RecName: Full=Cyclin−D
XP 001747385 hypothetical protein [Monosiga brevicollis
KNC56049 cyclin Dx [Thecamonas trahens ATCC 50062]
KNC79761 hypothetical protein SARC 07852
AAC41978.1 cyclin G2 [Homo sapiens]
AAC41977.1 cyclin G1 [Homo sapiens]
BAA08849.1 cyclin I [Homo sapiens]
XP 020611600.1 cyclin−I−like [Orbicella faveolata]
CAMPEP 0192409796 /NCGR PEP ID=Symbiodinium−sp
Q9LZM0
Q2V3B2
Q9ZR04
P42751
P42753
Q9SN11
AED98321.1 CYCLIN D3;2 [Arabidopsis thaliana]
P42752
Q8LGA1
Q0WQN9
EAS06644 amine−terminal domain cyclin (macronuclear)
EAR95548 amine−terminal domain cyclin
EAR88519 amine−terminal domain cyclin (macronuclear)
EAR92814 amine−terminal domain cyclin (macronuclear)
EAR82991 amine−terminal domain cyclin (macronuclear)
EAS07794 amine−terminal domain cyclin (macronuclear)
EAR94831 amine−terminal domain cyclin (macronuclear)
EAS01638 amine−terminal domain cyclin (macronuclear)
EAS00010 amine−terminal domain cyclin (macronuclear)
XP 002116348 hypothetical protein TRIADDRAFT 5539
EAR96531 amine−terminal domain cyclin
XP 001747412 hypothetical protein [Monosiga
KJE91793 cyclin L beta [Capsaspora owczarzaki
KNC81896 hypothetical protein SARC 05809
XP 002113496 hypothetical protein TRIADDRAFT
AAH45378.1 Cyclin L1 [Danio rerio]
Q96S94.1
AAH67812.1 Cyclin L1 [Homo sapiens]
XP 638121 hypothetical protein DDB G0285553
Smic33082 SmicGene33082 sp S micro
CAMPEP 0192409358 /NCGR PEP ID=Symbiodinium−
CAMPEP 0199553876 /NCGR PEP ID=Symbiodinium−
XP 022972922.1 cyclin−L1−1−like isoform X4
CEL98528.1 unnamed protein product [Vitrella
KNC49456 cyclin [Thecamonas trahens ATCC 50062]
XP 002116531 hypothetical protein TRIADDRAFT
O96433.2
AAW56073.1 cyclin T2 [Homo sapiens]
AAC39664.1 cyclin T1 [Homo sapiens]
XP 637571 hypothetical protein DDB G0286617
KNC82244 hypothetical protein SARC 05471
XP 002113606 hypothetical protein TRIADDRAFT
AAH15935.1 Cyclin K [Homo sapiens]
XP 644320 hypothetical protein DDB G0274139
KNC51963 cyclin−C [Thecamonas trahens ATCC
PKK73243.1 C/H/G cyclin [Rhizophagus irregularis]
XP 004363813 cyclin C [Capsaspora owczarzaki
XP 002115547 hypothetical protein TRIADDRAFT
CAA44720.1 Cyclin C [Drosophila melanogaster]
AAR20478.1 cyclin C [Danio rerio]
AAC50825.1 cyclin C [Homo sapiens]
XP 002109341 hypothetical protein TRIADDRAFT
AAA57006.1 cyclin H [Homo sapiens]
AAA57006 cyclin H [Homo sapiens]
Q8W5S1
Q5SCB4
AAV68602 cyclin H [Ostreococcus tauri]
XP 646851 hypothetical protein DDB G0268668
KNC56158 cyclin mcs2 [Thecamonas trahens ATCC
EAR91248 amine−terminal domain cyclin
XP 642568 cyclin domain−containing protein
EAW85912.1 chromosome 10 open reading frame 9
XP 002116466 hypothetical protein TRIADDRAFT
KNC78856 hypothetical protein SARC 08730
CAD43092 cyclin 5
KNC77900 hypothetical protein SARC 09649
EAS05969 amine−terminal domain cyclin
CAD43049 cyclin 7 [Trypanosoma brucei]
Q8IEW3
Q382C9
EAS03399 amine−terminal domain cyclin
CAMPEP 0196930664 /NCGR PEP ID=MMETSP1377
m.6019 g.6019 ORF g.6019 m.6019 type:5prime
m.8782 g.8782 ORF g.8782 m.8782 type:5prime
m.24931 g.24931 ORF g.24931 m.24931 type:5prime
CEM14973.1 unnamed protein product [Vitrella
PIM02140.1 cyclin2 related protein, partial
KFH13723.1 cyclin2 related protein [Toxoplasma
KYK64877.1 cyclin2 related protein [Toxoplasma
KFG29715.1 cyclin2 related protein [Toxoplasma
EWH15856 Pho80p [Saccharomyces cerevisiae
DAA08497 TPA: Pcl7p [Saccharomyces cerevisiae
DAA07717 TPA: Pcl6p [Saccharomyces cerevisiae
DAA11217 TPA: Pcl8p [Saccharomyces cerevisiae
DAA07976 TPA: Pcl10p [Saccharomyces cerevisiae
Q57YN6 9TRYP Hypothetical protein
Q57YN5 9TRYP Hypothetical protein
XP 001746391 hypothetical protein [Monosiga
Q8IEW6
EAR96354 amine−terminal domain cyclin (macronuclear)
EAS06402 amine−terminal domain cyclin
EAR86180 amine−terminal domain cyclin
EAS02326 amine−terminal domain cyclin (macronuclear)
EAS06339 amine−terminal domain cyclin (macronuclear)
KJE90681 cyclin E2 [Capsaspora owczarzaki ATCC 30864]
AAM78547.1 cyclin E [Caenorhabditis elegans]
XP 002111485 hypothetical protein TRIADDRAFT 15757
P54733.2
AAD08816.1 cyclin E2 [Homo sapiens]
AAH75747.1 Cyclin E [Danio rerio]
AAH35498.1 Cyclin E1 [Homo sapiens]
CAMPEP 0196853782 /NCGR PEP ID=MMETSP1374−20130
CAMPEP 0196858170 /NCGR PEP ID=MMETSP1374−20130
AAU93350.1 mitotic cyclin 1, partial [Lingulodinium
CAMPEP 0192466248 /NCGR PEP ID=Symbiodinium−sp−C
CAMPEP 0199563964 /NCGR PEP ID=Symbiodinium−sp−C
symbB.v1.2.020228.t3 S B1
symbB.v1.2.020228.t2 S B1
symbB.v1.2.020228.t1 S B1
m.35670 g.35670 ORF g.35670 m.35670 type:5prime
m.28300 g.28300 ORF g.28300 m.28300 type:complete
m.36255 g.36255 ORF g.36255 m.36255 type:5prime
CAMPEP 0192615964 /NCGR PEP ID=Symbiodinium−sp−M
CAMPEP 0192526882 /NCGR PEP ID=Symbiodinium−sp−C
CAMPEP 0192594040 /NCGR PEP ID=Symbiodinium−sp−Mp
CAMPEP 0192534670 /NCGR PEP ID=Symbiodinium−sp−CC
CAMPEP 0192534476 /NCGR PEP ID=Symbiodinium−sp−CC
CAMPEP 0192513094 /NCGR PEP ID=Symbiodinium−sp−CC
CAMPEP 0192512154 /NCGR PEP ID=Symbiodinium−sp−CC
Smic39017 SmicGene39017 sp S micro
CAMPEP 0196987114 /NCGR PEP ID=MMETSP1377−20130
CAMPEP 0192465250 /NCGR PEP ID=Symbiodinium−sp−C1
CAMPEP 0199568816 /NCGR PEP ID=Symbiodinium−sp−C1
m.34531 g.34531 ORF g.34531 m.34531 type:complete
symbB.v1.2.002641.t1 S B1
m.6207 g.6207 ORF g.6207 m.6207 type:5prime partial
m.13663 g.13663 ORF g.13663 m.13663 type:5prime partial
SymbF.scaffold2170.1 SymbF.scaffold2170:3083−6120(−) S
CAMPEP 0192419630 /NCGR PEP ID=Symbiodinium−sp−C1
CAMPEP 0199635470 /NCGR PEP ID=Symbiodinium−sp−C1
m.14528 g.14528 ORF g.14528 m.14528 type:complete
m.26466 g.26466 ORF g.26466 m.26466 type:complete
m.65170 g.65170 ORF g.65170 m.65170 type:complete
symbB.v1.2.033807.t1 S B1
CAMPEP 0192602738 /NCGR PEP ID=Symbiodinium−sp−Mp
Smic26768 SmicGene26768 sp S micro
CAMPEP 0192534772 /NCGR PEP ID=Symbiodinium−sp−CC
CAMPEP 0196927910 /NCGR PEP ID=MMETSP1377−20130
OMJ78392.1 hypothetical protein SteCoe 21825 [Stentor
XP 002111135 hypothetical protein TRIADDRAFT 22525
EAR91121 cyclin−dependent kinase−like protein
XP 005835589.1 hypothetical protein GUITHDRAFT 157506
EEC47805 predicted protein [Phaeodactylum tricornutum
KNC46921 G2/mitotic−specific cyclin−B [Thecamonas trahens
EEC47909 predicted protein, partial [Phaeodactylum tricornutum
Q8IEW9 9TRYP Cyclin 6
CAMPEP 0196944882 /NCGR PEP ID=MMETSP1377−201306
O48790
P30183
Q39069
Q39067
Q9SA32
Q9SFW6
Q9LDM4
Q39070
Q39068
CDW78836.1 n−terminal domain containing protein [Stylonychia
OMJ68918.1 hypothetical protein SteCoe 33501 [Stentor
CAMPEP 0196876038 /NCGR PEP ID=MMETSP1374−20130
CDW74673.1 UNKNOWN [Stylonychia lemnae]
XP 005706828.1 G2/mitotic−specific cyclin 1/2 [Galdieria
OMJ84746.1 hypothetical protein SteCoe 14065 [Stentor
Q5SCB6
XP 005850047.1 hypothetical protein CHLNCDRAFT 10568
XP 001701288.1 B−type cyclin [Chlamydomonas reinhardtii]