POTEF Hsa
AC131180.1 Hsa
POTEJ Hsa
POTEI Hsa
POTEE Ptr
LOC741762 Ptr
LOC101139634 Ggo
POTEF Ptr
POTEI Ptr
POTEE Ggo
LOC100436479 Ppy
Complex group1
ACTB 1 Mmu
ACTB 2 Mmu
ACTB Nle
ACTB Ppy
ACTB Ggo
ACTB Hsa
ACTB Ptr
Complex group2
ENSCJAP00000046096
LOC100400569 CJA
ENSGGOP00000025079
ENSMMUP00000012790
ENSGGOP00000027058
ENSMMUP00000036224
ENSCJAP00000048559
LOC100394432 CJA
LOC100412618 Cja
LOC100404148 CJA
LOC100404409 Cja
ENSCJAP00000042651
Complex group3
LOC100894857 CJA
LOC100392982 CJA
ENSGGOP00000019641
LOC744996 PTR
LOC100455972 Ppy
Complex group 4
LOC101057883 PTR
LOC101140619 GGO
ENSMMUP00000000833
Complex group5
LOC100582629 NLE
ENSCJAP00000044697
ACTG1 Hsa
ACTG1 Ggo
ACTG1 Ppy
ACTG1 Nle
ACTB 3 Mmu
ENSMMUP00000013958
Complex group 6
ENSCJAP00000050824
LOC100403782 CJA
ENSCJAP00000038446
LOC100396891 CJA
LOC100398645 Cja
LOC100410882 Cja
LOC100409006 Cja
LOC100406907 Cja
Complex group7
ACTBL2 Cja
ACTBL2 Mmu
ACTBL2 Ppy
ACTBL2 Nle
ACTBL2 Ggo
ACTBL2 Hsa
ACTBL2 Ptr
Orthologous group1
ACTA1 Hsa
ACTA1 Ptr
ACTA1 Nle
ACTA1 Ppy
ACTA1 Mmu
ACTA1 Ggo
ACTA1 Cja
Orthologous group2
ACTC1 Hsa
ACTC1 Ggo
ACTC1 Ptr
ACTC1 Ppy
ACTC1 Nle
ACTC1 Mmu
ACTC1 Cja
Orthologous group3
ACTG2 Hsa
ACTG2 Ptr
ACTG2 Ppy
ACTG2 Nle
ACTG2 Ggo
ACTG2 Cja
ACTC1 1 Mmu
Orthologous group4
ACTA2 Cja
ACTA2 Mmu
ACTA2 Nle
ACTA2 Ppy
ACTA2 Ggo
ACTA2 Hsa
ACTA2 PTR
Orthologous group5
LOC721299 Mmu
LOC100600663 Nle
LOC100437051 Ppy
LOC101139975 Ggo
LOC100615719 Ptr
Complex group8
ACTRT3 Hsa
ARPM1 Ptr
ACTRT3 Nle
ACTRT3 Ggo
ACTRT3 Mmu
LOC100403267 Cja
Complex group9
ACTRT1 Ggo
ACTRT1 Ptr
ACTRT1 Hsa
ACTRT1 Ppy
LOC100456592 PPY
LOC100411174 Cja
Complex group10
ACTRT2 Cja
ACTRT2 Mmu
ACTRT2 Ppy
ACTRT2 Ggo
ACTRT2 Hsa
ACTRT2 Ptr
Complex group11
ACTL8 Hsa
ACTL8 Ptr
ACTL8 Ggo
ACTL8 Ppy
ACTL8 Mmu
ACTL8 Nle
ACTL8 Cja
Orthologous group6
ACTL7A Hsa
ACTL7A Ggo
ACTL7A Ptr
ACTL7A Nle
ACTL7A Ppy
ACTL7A Mmu
ACTL7A Cja
LOC100408830 Cja
Complex group12
ACTL7B Mmu
ACTL7B Ppy
ACTL7B Nle
ACTL7B Ptr
ACTL7B Hsa
ENSGGOP00000008085
LOC101134156 Ggo
Complex group13
ACTL9 Hsa
LOC468702 Ptr
ACTL9 Ggo
ACTL9 Ppy
ACTL9 Nle
ACTL9 Mmu
ACTL9 Cja
Orthologous group7
ENSGGOP00000025349
LOC100939580 Ppy
LOC704609 Mmu
LOC100407021 Cja
Complex group14
LOC100403536 Cja
ACTL10 Mmu
ACTL10 Nle
ACTL10 Ppy
ACTL10 Hsa
ACTL10 Ggo
ACTL10 Ptr
Orthologous group8
ACTR1B Hsa
ACTR1B Ptr
ACTR1B Ppy
ACTR1B Nle
MMU.10516
ACTR1B Cja
Complex group15
ENSGGOP00000023283
ACTR1A Cja
MMU.4593
ACTR1A Ppy
ACTR1A Nle
ACTR1A Ggo
ACTR1A Hsa
ACTR1A Ptr
Complex group16
ACTR6 Ggo
LOC452159 Ptr
ACTR6 Hsa
ACTR6 Ppy
ACTR6 Nle
A6MKU0 Cja
ACTR6 Mmu
Orthologous group9
ACTR5 Cja
ACTR5 Hsa
ACTR5 Mmu
ACTR5 Ppy
ACTR5 Nle
ACTR5 Ptr
Complex group17
ACTR2 Hsa
ACTR2 Ggo
ACTR2 Ptr
LOC100449729 PPY
ENSMMUP00000008082
ENSMMUP00000009866
ACTR2 Mmu
ACTR2 Nle
ACTR2 Ppy
ACTR2 Cja
Complex group18
ACTR10 Hsa
ACTR10 Ptr
ACTR10 Ppy
ACTR10 Mmu
ACTR10 Nle
ACTR10 Cja
ACTR10 Ggo
Orthologous group10
ACTR3 Hsa
LOC101144040 GGO
ACTR3 Ppy
ACTR3 Cja
ACTR3 Mmu
ACTR3 Ptr
ACTR3 Nle
Orthologous group11
ACTR3B Mmu
ACTR3B Cja
ACTR3B Ppy
ACTR3B Ptr
ACTR3B Hsa
LOC100607416 Nle
LOC743316 PTR
ENSMMUP00000040956
LOC740963 PTR
Complex group20
Complex group19
ACTR8 Nle
ACTR8 Ppy
ACTR8 Hsa
ACTR8 Ptr
ACTR8 Ggo
ACTR8 Cja
ACTR8 Mmu
Orthologous group12
ACTL6B Mmu
ACTL6B Nle
ACTL6B Ggo
ACTL6B Ptr
ACTL6B Hsa
ACTL6B Cja
ACTL6B Ppy
Orthologous group13
ACTL6A Cja
ACTL6A Ppy
ACTL6A Hsa
ACTL6A Nle
MMU.12425
ACTL6A Ggo
ACTL6A Ptr
Orthologous group14
0.1