CDS_0002
CDS_0005
CDS_0001
CDS_0004
CDS_0003
CDS_0006
MGV-GENOME-0300042 3:3440(+)
CDS_0055
MGV-GENOME-0301131 43575:46948(-)
CDS_0063
MGV-GENOME-0315327 48829:52042(-)
CDS_0059
uvig_211732 45389:48726(-)
CDS_0001
MGV-GENOME-0288200 2:3453(+)
CDS_0001
CDS_0003
MGV-GENOME-0313495 1:3402(+)
CDS_0070
CDS_0071
MGV-GENOME-0340024 61573:65568(-)
CDS_0072
CDS_0073
CDS_0071
MGV-GENOME-0340326 61551:65845(-)
CDS_0070
CDS_0071
MGV-GENOME-0339940 61276:65503(-)
CDS_0001
MGV-GENOME-0296129 2:3089(+)
CDS_0052
uvig_121228 35599:38654(-)
CDS_0052
MGV-GENOME-0293678 41899:45089(-)
CDS_0001
MGV-GENOME-0323980 2:3090(+)
CDS_0062
uvig_379282 52420:55437(-)
CDS_0062
MGV-GENOME-0323797 52892:56051(-)
CDS_0001
uvig_36803 1:3131(+)
CDS_0057
CDS_0056
uvig_216204 38973:42733(-)
1 2 3 4 5
MGV-GENOME-0327446 3:4970(+)
64 63 62 61 60
uvig_242781 45162:50169(-)
68 67 66 65 64
MGV-GENOME-0325086 51879:56659(-)
CDS_0058
CDS_0056
CDS_0057
CDS_0055
MGV-GENOME-0294744 41060:45332(-)
65 64 63 62 61 60
uvig_4095 50082:56156(-)
1 2 3 4 5 6 7
MGV-GENOME-0310088 1:6298(+)
1 2 3 4 5 6 7 8 9
MGV-GENOME-0312436 97:7393(+)
1 2 3 4 5 6 7 8 9 10
MGV-GENOME-0311849 2:7655(+)
67 66 65 64 63 62 61 60 59
MGV-GENOME-0315716 42795:50212(-)
1 2 3 4 5 6 7 8 9 10 11 12 13
MGV-GENOME-0311059 1:8790(+)
65
64 63 62 61 60 59 58 57 56 55 54
uvig_223616 39130:47429(-)
CDS_0017
CDS_0013
CDS_0010
CDS_0016
CDS_0015
CDS_0014
CDS_0012
CDS_0011
CDS_0009
uvig_105374 4048:13657(-)
CDS_0024
CDS_0022
CDS_0028
CDS_0027
CDS_0026
CDS_0025
CDS_0023
CDS_0021
uvig_176426 13688:23190(-)
CDS_0009
MGV-GENOME-0307945 4051:11663(-)
13 12 11 10 9
MGV-GENOME-0318760 4048:17692(-)
1 2 3 4 5 6 7 8 9
MGV-GENOME-0306405 101:7734(+)
1 2 3 4 5
MGV-GENOME-0295884 2:5195(+)
73 72 71 70 69 68 67 66
uvig_423662 59255:67379(-)
73 72 71 70 69 68 67 66
MGV-GENOME-0341885 59255:67379(-)
1 2 3 4 5 6 7
MGV-GENOME-0317694 2:6528(+)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22
uvig_202333 51:13199(+)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22
MGV-GENOME-0318827 91:13208(+)
77 76 75 74 73 72 71 70 69 68 67 66 65 64 63 62 61 60 59 58
MGV-GENOME-0323154 43354:55743(-)
76 75 74 73 72 71 70 69 68 67 66 65 64 63 62 61 60
uvig_194012 49208:60375(-)
72 71 70 69 68 67 66 65 64 63 62 61 60 59 58 57 56
MGV-GENOME-0319370 42423:53766(-)
1 2 3 4 5 6 7 8 9 10 11 12 13 14
MGV-GENOME-0309735 3:9480(+)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15
MGV-GENOME-0323003 2:10110(+)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15
MGV-GENOME-0313446 13:9875(+)
70 69 68 67 66 65 64 63 62 61 60 59
MGV-GENOME-0326581 48485:57347(-)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19
MGV-GENOME-0327945 123:12114(+)
73 72 71 70 69 68 67 66 65 64 63 62 61 60 59 58 57 56
MGV-GENOME-0326327 43280:54578(-)
5000 nt
unknown function