IMGVR_UViG_3300007120_000006|3300007120|Ga0102643_100068
IMGVR_UViG_7000000119_000044|7000000119|SRS023964_Baylor_scaffold_66080
MGV-GENOME-0337421
MGV-GENOME-0337513
IMGVR_UViG_3300007348_000004|3300007348|Ga0104342_100095
IMGVR_UViG_3300006348_000001|3300006348|Ga0099694_100012
MGV-GENOME-0336705
IMGVR_UViG_3300007066_000001|3300007066|Ga0103285_100046
IMGVR_UViG_3300007968_000002|3300007968|Ga0105969_100063
IMGVR_UViG_7000000354_000005|7000000354|C1590283
IMGVR_UViG_7000000358_000011|7000000358|SRS015989_WUGC_scaffold_22424
IMGVR_UViG_3300008714_000002|3300008714|Ga0115608_100055
IMGVR_UViG_3300008495_000002|3300008495|Ga0114893_100019
IMGVR_UViG_3300007525_000001|3300007525|Ga0105482_1000016
IMGVR_UViG_3300007086_000004|3300007086|Ga0103278_100002
IMGVR_UViG_2124908012_000018|2124908012|sp300_12617164
IMGVR_UViG_3300006496_000001|3300006496|Ga0100375_1000005
IMGVR_UViG_3300008749_000001|3300008749|Ga0115681_100026
IMGVR_UViG_3300007317_000002|3300007317|Ga0104967_100050
IMGVR_UViG_7000000219_000031|7000000219|SRS043018_WUGC_scaffold_3254
MGV-GENOME-0338393
IMGVR_UViG_3300045988_094625|3300045988|Ga0495776_140002
IMGVR_UViG_3300028520_000022|3300028520|Ga0307842_1098
IMGVR_UViG_3300009963_000005|3300009963|Ga0133749_10005
IMGVR_UViG_3300007931_000001|3300007931|Ga0113985_100009
SRS016039_a1_ct3204
TemPhD_cluster_56494
MGV-GENOME-0339351
IMGVR_UViG_3300045988_108467|3300045988|Ga0495776_009747
IMGVR_UViG_7000000466_000001|7000000466|SRS063603_LANL_scaffold_15714
IMGVR_UViG_3300007666_000002|3300007666|Ga0105543_1000065
IMGVR_UViG_3300009960_000001|3300009960|Ga0133744_10001
IMGVR_UViG_3300028513_000022|3300028513|Ga0307844_1072
IMGVR_UViG_3300007732_000002|3300007732|Ga0105756_100130
IMGVR_UViG_7000000612_000007|7000000612|C1665623
IMGVR_UViG_7000000615_000001|7000000615|SRS019591_WUGC_scaffold_33936
IMGVR_UViG_3300008075_000004|3300008075|Ga0114853_100054
IMGVR_UViG_3300045988_094874|3300045988|Ga0495776_017988
20000 nt
Defence