MGV-GENOME-0106901: 1-16,155 (+)
MGV-GENOME-0103834: 1-15,917 (-)
MGV-GENOME-0097800: 1-15,470 (+)
uvig_310456: 1-16,486 (+)
uvig_241945: 1-16,407 (-)
MGV-GENOME-0105816: 1-16,070 (+)
MGV-GENOME-0106796: 1-16,148 (+)
MGV-GENOME-0113994: 1-16,727 (-)
uvig_342351: 1-16,004 (-)
MGV-GENOME-0113544: 1-16,687 (-)
MGV-GENOME-4329186: 1-16,417 (-)
uvig_483347: 1-15,951 (-)
uvig_440837_: 1-15,404 (-)
SAMEA2737773_b1_ct56_vs2: 1-16,326 (+)
MGV-GENOME-0113664: 1-16,697 (-)
uvig_239967: 1-16,115 (+)
MGV-GENOME-0114971: 1-16,808 (+)
uvig_237800: 1-16,134 (-)
MGV-GENOME-0119035: 1-17,160 (-)
uvig_13803: 1-15,955 (+)
MGV-GENOME-0119995: 1-17,239 (-)
SAMEA2737716_a1_ct9168_vs1: 1-16,653 (+)
MGV-GENOME-0112406: 1-16,596 (-)
uvig_249135: 1-16,349 (+)
MGV-GENOME-0111187: 1-16,497 (-)
MGV-GENOME-0109757: 1-16,378 (+)
uvig_321499: 1-16,314 (-)
MGV-GENOME-0116868: 1-16,977 (+)
uvig_483609: 1-16,141 (+)
uvig_250566: 1-15,873 (+)
MGV-GENOME-0101982: 1-15,781 (+)
MGV-GENOME-0103261: 1-15,875 (-)
MGV-GENOME-0104668: 1-15,982 (-)
MGV-GENOME-0109318: 1-16,342 (+)
SAMN05414985_a1_ct121022_vs1: 1-16,870 (-)
Han_2018_ERR1398081_NODE_903_length_16648_cov_340.260073: 1-16,648 (-)
MGV-GENOME-0109245: 1-16,337 (-)
MGV-GENOME-0121635: 1-17,384 (-)
MGV-GENOME-0106441: 1-16,120 (+)
MGV-GENOME-0118441: 1-17,111 (+)
uvig_548099: 1-17,810 (+)
MGV-GENOME-0096513: 1-15,371 (+)
uvig_252765: 1-14,906 (-)
MGV-GENOME-0102376: 1-15,810 (+)
MGV-GENOME-0093170: 1-15,125 (-)
MGV-GENOME-0098709: 1-15,535 (-)
MGV-GENOME-0113918: 1-16,720 (-)
MGV-GENOME-0114883: 1-16,799 (+)
MGV-GENOME-0105935: 1-16,080 (-)
MGV-GENOME-0118366: 1-17,105 (+)
uvig_540703: 1-15,711 (+)
MGV-GENOME-0081505: 1-14,105 (-)
MGV-GENOME-0094880: 1-15,252 (-)
MGV-GENOME-0093234: 1-15,129 (-)
uvig_53689: 1-14,664 (-)
MGV-GENOME-4307994: 1-14,765 (-)
uvig_367123: 1-14,493 (-)
uvig_27227: 1-15,551 (+)
uvig_196984: 1-15,487 (+)
MGV-GENOME-0100364: 1-15,658 (-)
uvig_220127: 1-15,244 (-)
MGV-GENOME-0093037: 1-15,115 (-)
uvig_190743: 1-15,644 (+)
MGV-GENOME-0100280: 1-15,650 (-)
uvig_558340: 1-16,155 (+)
uvig_102777: 1-15,631 (+)
uvig_300229: 1-16,469 (-)
uvig_485226: 1-17,172 (+)
uvig_575822: 1-16,477 (-)
SAMN10080892_a1_ct1478_vs1: 1-16,354 (+)
MGV-GENOME-0111601: 1-16,531 (+)
Monaco_MBA1747_NODE_60_length_16792_cov_348.210731: 1-16,792 (+)
MGV-GENOME-0112871: 1-16,635 (-)
MGV-GENOME-0111022: 1-16,483 (+)
MGV-GENOME-0118299: 1-17,099 (+)
SAMN05414949_a1_ct122380_vs1: 1-16,359 (+)
MGV-GENOME-0096974: 1-15,409 (+)
uvig_396213: 1-17,163 (+)
MGV-GENOME-0141051: 1-19,406 (+)
MGV-GENOME-0129485: 1-18,144 (-)
uvig_338447: 1-17,215 (+)
MGV-GENOME-0115467: 1-16,850 (-)
MGV-GENOME-0140201: 1-19,305 (-)
MGV-GENOME-0139247: 1-19,199 (-)
MGV-GENOME-4357901: 1-19,368 (+)
MGV-GENOME-0147420: 1-20,160 (-)
MGV-GENOME-0147180: 1-20,129 (-)
MGV-GENOME-0144825: 1-19,848 (-)
MGV-GENOME-0137962: 1-19,050 (+)
uvig_24010: 1-19,529 (-)
MGV-GENOME-0141225: 1-19,426 (-)
MGV-GENOME-0136269: 1-18,867 (+)
uvig_340835: 1-18,629 (+)
MGV-GENOME-0149196: 1-20,391 (+)
MGV-GENOME-0147065: 1-20,113 (-)
MGV-GENOME-0147750: 1-20,201 (+)
MGV-GENOME-0149205: 1-20,392 (+)
MGV-GENOME-0145124: 1-19,881 (+)
SAMN09781724_a1_ct58808_vs1: 1-19,654 (+)
MGV-GENOME-0147954: 1-20,226 (+)
SAMN11893770_a1_ct4564_vs1: 1-19,308 (-)
MGV-GENOME-0147455: 1-20,163 (-)
uvig_17759: 1-19,660 (-)
MGV-GENOME-0149301: 1-20,405 (+)
MGV-GENOME-0149828: 1-20,469 (-)
Rampelli_SM_03_NODE_366_length_19720_cov_7.654971: 1-19,720 (-)
MGV-GENOME-0149563: 1-20,437 (+)
uvig_591624: 1-19,243 (+)
SAMN03283292_a1_ct201536_vs1: 1-19,799 (+)
SAMN10080899_a1_ct37941_vs1: 1-19,949 (+)
IMGVR_UViG_3300045988_120007|3300045988|Ga0495776_039634: 1-18,214 (+)
MGV-GENOME-0125174: 1-17,716 (-)
uvig_417257: 1-20,373 (+)
MGV-GENOME-0151256: 1-20,658 (+)
SAMN11252276_a1_ct82115_vs1: 1-19,939 (+)
uvig_591053: 1-19,722 (-)
MGV-GENOME-0145783: 1-19,958 (+)
MGV-GENOME-0139680: 1-19,246 (-)
IMGVR_UViG_3300045988_136351|3300045988|Ga0495776_107806: 1-20,450 (+)
MGV-GENOME-0141150: 1-19,416 (+)
MGV-GENOME-0129475: 1-18,143 (-)
uvig_382178: 1-17,303 (+)
MGV-GENOME-0083314: 1-14,267 (-)
uvig_288204: 1-17,279 (+)
MGV-GENOME-0121991: 1-17,415 (+)
MGV-GENOME-0081079: 1-14,071 (-)
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