MGV-GENOME-0226073: 1-32,581 (+)
Shkoporov_2018_SRR6128029_NODE_31_length_32360_cov_43.967466: 1-32,360 (+)
MGV-GENOME-0219914: 1-31,538 (+)
MGV-GENOME-0236333: 1-34,585 (+)
SAMN06164637_a1_ct101736_vs1: 1-32,635 (+)
MGV-GENOME-0216284: 1-30,895 (+)
uvig_287473: 1-30,895 (+)
uvig_126236: 1-29,802 (+)
MGV-GENOME-0217354: 1-31,092 (+)
uvig_141676: 1-31,614 (+)
MGV-GENOME-0218387: 1-31,273 (+)
MGV-GENOME-0221480: 1-31,806 (+)
OTU_3903: 1-30,647 (+)
MGV-GENOME-0233587: 1-34,023 (+)
MGV-GENOME-0232201: 1-33,751 (+)
uvig_175689: 1-31,935 (+)
MGV-GENOME-0228492: 1-33,012 (+)
MGV-GENOME-0226637: 1-32,681 (+)
MGV-GENOME-0227378: 1-32,813 (+)
uvig_187308: 1-32,533 (+)
MGV-GENOME-0233362: 1-33,980 (+)
uvig_482267: 1-32,982 (+)
MGV-GENOME-0224519: 1-32,316 (+)
uvig_542535: 1-31,095 (+)
MGV-GENOME-0213058: 1-30,301 (+)
MGV-GENOME-0216765: 1-30,986 (+)
uvig_253991: 1-30,913 (+)
SAMN10080898_a1_ct68296_vs1: 1-31,232 (+)
OTU_2513: 1-38,817 (+)
MGV-GENOME-0237609: 1-34,825 (+)
OTU_2323: 1-39,575 (+)
OTU_2417: 1-39,232 (+)
OTU_2213: 1-40,062 (+)
OTU_2279: 1-39,736 (+)
OTU_2360: 1-39,457 (+)
SRS024138_a1_ct8343: 1-39,589 (+)
SRS017808_a1_ct12130_vs01: 1-39,616 (+)
uvig_228333: 1-39,639 (+)
SAMEA2738172_b1_ct6: 1-39,257 (+)
MGV-GENOME-0263049: 1-38,987 (+)
OTU_2448: 1-39,121 (+)
SRS017120_a1_ct27841_vs1: 1-38,563 (+)
OTU_2395: 1-39,312 (+)
OTU_3247: 1-34,785 (+)
OTU_3159: 1-35,218 (+)
MGV-GENOME-0235257: 1-34,364 (+)
OTU_3158: 1-35,227 (+)
MGV-GENOME-0251368: 1-36,963 (+)
MGV-GENOME-0236216: 1-34,565 (+)
SAMEA2737683_a1_ct14551_vs1: 1-34,559 (+)
OTU_3089: 1-35,674 (+)
OTU_3244: 1-34,817 (+)
OTU_3342: 1-34,310 (+)
MGV-GENOME-0234628: 1-34,235 (+)
MGV-GENOME-0239910: 1-35,215 (+)
MGV-GENOME-0242126: 1-35,520 (+)
MGV-GENOME-0264112: 1-39,172 (+)
MGV-GENOME-0242603: 1-35,594 (+)
OTU_2435: 1-39,163 (+)
MGV-GENOME-0257910: 1-38,088 (+)
SRS019389_a1_ct9786: 1-38,834 (+)
MGV-GENOME-0258372: 1-38,163 (+)
SAMEA2738091_b1_ct1: 1-38,108 (+)
MGV-GENOME-0256177: 1-37,791 (+)
uvig_433321: 1-38,575 (+)
MGV-GENOME-0261022: 1-38,633 (+)
uvig_430987: 1-37,918 (+)
OTU_3307: 1-34,533 (+)
uvig_432519: 1-37,252 (+)
SAMN09781697_a1_ct37941_vs1: 1-34,789 (+)
uvig_590308: 1-34,948 (+)
Minot_Diet_SRR5088935_NODE_43_length_40257_cov_285.058728: 1-40,257 (+)
Monaco_MBA4011_NODE_52_length_34462_cov_44.388787: 1-34,462 (+)
SRS017080_a1_ct2959_vs1: 1-39,679 (+)
SRS014728_a1_ct11579: 1-38,917 (+)
OTU_2352: 1-39,488 (+)
uvig_540402: 1-37,111 (+)
SRS104647_a1_ct9507_vs01: 1-40,307 (+)
SRS148361_a1_ct75306: 1-39,520 (+)
OTU_3153: 1-35,261 (+)
SRS011140_a1_ct18681: 1-39,768 (+)
SRS057124_a1_ct35571_vs1: 1-38,494 (+)
MGV-GENOME-0255874: 1-37,736 (+)
MGV-GENOME-0234846: 1-34,279 (+)
SRS149184_a1_ct17494_vs1: 1-36,583 (+)
SRS019872_a1_ct17969_vs1: 1-36,260 (+)
SRS055426_a1_ct2284_vs1: 1-34,932 (+)
uvig_236179: 1-30,895 (+)
uvig_478315: 1-26,094 (+)
MGV-GENOME-0264925: 1-39,314 (+)
MGV-GENOME-0261382: 1-38,696 (+)
MGV-GENOME-0231032: 1-33,523 (+)
uvig_131976: 1-33,315 (+)
MGV-GENOME-0239668: 1-35,178 (+)
uvig_312748: 1-29,353 (+)
10000 nt
defence (PADLOC)