holin (CDS_0015)
CDS_0018
CDS_0017
CDS_0020
CDS_0023
CDS_0012
CDS_0013
CDS_0014
CDS_0016
CDS_0019
CDS_0021
CDS_0022
CDS_0024
CDS_0025
CDS_0026
MGV-GENOME-0264683 13343:21188(+)
CDS_0016
CDS_0020
CDS_0017
CDS_0019
CDS_0024
CDS_0013
CDS_0018
CDS_0022
uvig_131976 14250:20015(+)
CDS_0016
CDS_0019
CDS_0021
MGV-GENOME-0221480 13294:18601(+)
CDS_0016
MGV-GENOME-0213058 13292:18188(+)
CDS_0016
CDS_0019
CDS_0022
SRS024138_a1_ct8343 13289:18804(+)
CDS_0016
MGV-GENOME-0234628 13294:18518(+)
CDS_0016
CDS_0019
uvig_187308 13286:18822(+)
CDS_0017
CDS_0018
MGV-GENOME-0228308 13282:18735(+)
CDS_0018
CDS_0017
CDS_0020
MGV-GENOME-0219914 13282:19429(+)
CDS_0016
MGV-GENOME-0216765 13289:18837(+)
CDS_0016
uvig_126236 13292:18544(+)
CDS_0016
MGV-GENOME-0239910 13292:18854(+)
CDS_0016
SAMEA2738091_b1_ct1 13293:18216(+)
CDS_0016
uvig_175689 13289:18522(+)
CDS_0016
CDS_0019
CDS_0017
CDS_0020
Minot_Diet_SRR5088935_NODE_43_length_40257_cov_285.058728 13295:19363(+)
CDS_0016
OTU_2435 13289:19031(+)
CDS_0016
MGV-GENOME-0218387 13295:19118(+)
CDS_0016
OTU_3903 13296:19111(+)
CDS_0016
SRS017120_a1_ct27841_vs1 13291:18597(+)
CDS_0018
CDS_0017
CDS_0019
Monaco_MBA4011_NODE_52_length_34462_cov_44.388787 13296:19081(+)
CDS_0016
uvig_430987 13277:19093(+)
CDS_0017
uvig_287473 13281:19607(+)
CDS_0017
MGV-GENOME-0242126 14220:19818(+)
CDS_0019
MGV-GENOME-0217354 14211:19899(+)
CDS_0020
MGV-GENOME-0233362 15260:19775(+)
CDS_0019
OTU_2213 14243:20190(+)
CDS_0020
SAMEA2738172_b1_ct6 15260:19433(+)
CDS_0019
MGV-GENOME-0263049 14211:19163(+)
CDS_0017
SAMN10080898_a1_ct68296_vs1 14254:18471(+)
CDS_0019
CDS_0021
CDS_0025
SRS011140_a1_ct18681 14218:19890(+)
CDS_0017
OTU_3153 14178:19338(+)
CDS_0017
CDS_0019
OTU_2352 13281:18750(+)
CDS_0016
CDS_0017
uvig_236179 13226:18793(+)
CDS_0021
CDS_0018
CDS_0022
CDS_0019
CDS_0023
MGV-GENOME-0226073 14211:20798(+)
CDS_0021
CDS_0019
CDS_0020
CDS_0022
Shkoporov_2018_SRR6128029_NODE_31_length_32360_cov_43.967466 14214:20488(+)
CDS_0020
CDS_0019
CDS_0021
MGV-GENOME-0252238 14214:20129(+)
CDS_0018
CDS_0019
OTU_2448 14248:19539(+)
CDS_0018
CDS_0016
CDS_0017
CDS_0019
SRS148361_a1_ct75306 13224:19754(+)
17
18
19
20
21
22
SAMN06164637_a1_ct101736_vs1 13287:20276(+)
CDS_0017
CDS_0018
CDS_0022
SRS017080_a1_ct2959_vs1 13285:19623(+)
CDS_0021
CDS_0020
CDS_0022
MGV-GENOME-0234846 14252:20214(+)
CDS_0019
CDS_0023
CDS_0018
CDS_0020
SRS104647_a1_ct9507_vs01 14152:19828(+)
CDS_0017
tail length tape measure protein (CDS_0011)
CDS_0018
OTU_2323 7830:18734(+)
CDS_0016
MGV-GENOME-0264925 7838:18209(+)
CDS_0017
CDS_0019
CDS_0018
CDS_0025
SRS014728_a1_ct11579 13284:19715(+)
4000 nt
lysis
tail
unknown function