uvig_440897_ 13852:30903(+)
uvig_204541 13840:29608(+)
OTU_3669 13839:27910(+)
MGV-GENOME-0265347 13753:34911(+)
MGV-GENOME-0240146 13753:25023(+)
MGV-GENOME-0307099 13753:22372(+)
MGV-GENOME-0203674 13448:24147(+)
uvig_26490 13753:31020(+)
MGV-GENOME-4411098 13753:23271(+)
IMGVR_UViG_3300007353_000221|3300007353|Ga0104758_100406|19931-54946 13776:30537(+)
uvig_536520 13533:30209(+)
uvig_509950 14067:28882(+)
MGV-GENOME-0228058 13776:25483(+)
MGV-GENOME-0210444 12643:19282(+)
MGV-GENOME-0172684 12642:19097(+)
SRS104693_a1_ct12674_vs01 12642:26530(+)
MGV-GENOME-0211363 13752:27859(+)
MGV-GENOME-0330899 13753:28281(+)
MGV-GENOME-4424915 13750:26216(+)
IMGVR_UViG_3300029561_000259|3300029561|Ga0244853_100096|66984-100608 4821:20708(+)
IMGVR_UViG_3300045988_064640|3300045988|Ga0495776_038119 4821:20245(+)
IMGVR_UViG_3300045988_076901|3300045988|Ga0495776_146731 4821:23706(+)
MGV-GENOME-0318368 4821:20609(+)
uvig_153407 4821:20947(+)
OTU_3420 4821:22051(+)
OTU_3319 4821:21703(+)
uvig_570035 4821:20815(+)
MGV-GENOME-0231076 4821:17858(+)
uvig_544442 3934:14912(+)
MGV-GENOME-0196472 4821:14442(+)
IMGVR_UViG_3300029790_000389|3300029790|Ga0242825_1000281|22520-56291 4923:21516(+)
MGV-GENOME-0247244 4821:20513(+)
SAMN11893742_a1_ct51283 4821:21854(+)
Shkoporov_2019_SRR9161556_NODE_116_length_34762_cov_20.694874 4821:22165(+)
MGV-GENOME-0183752 4821:13292(+)
MGV-GENOME-0178466 4579:12429(+)
MGV-GENOME-0220882 4824:16745(+)
uvig_498215 4821:22319(+)
IMGVR_UViG_3300045988_089439|3300045988|Ga0495776_002378 4821:20454(+)
MGV-GENOME-0229969 4788:21292(+)
MGV-GENOME-0311072 4821:14840(+)
IMGVR_UViG_3300045988_046106|3300045988|Ga0495776_003477 4907:21456(+)
IMGVR_UViG_3300045988_066529|3300045988|Ga0495776_003424 4821:21281(+)
MGV-GENOME-0220918 4788:18424(+)
uvig_32236 3931:15202(+)
8000 nt
DNA, RNA and nucleotide metabolism
integration and excision
lysis
moron, auxiliary metabolic gene and host takeover
other
tail
transcription regulation
unknown function
Defence
Virulence
AMR