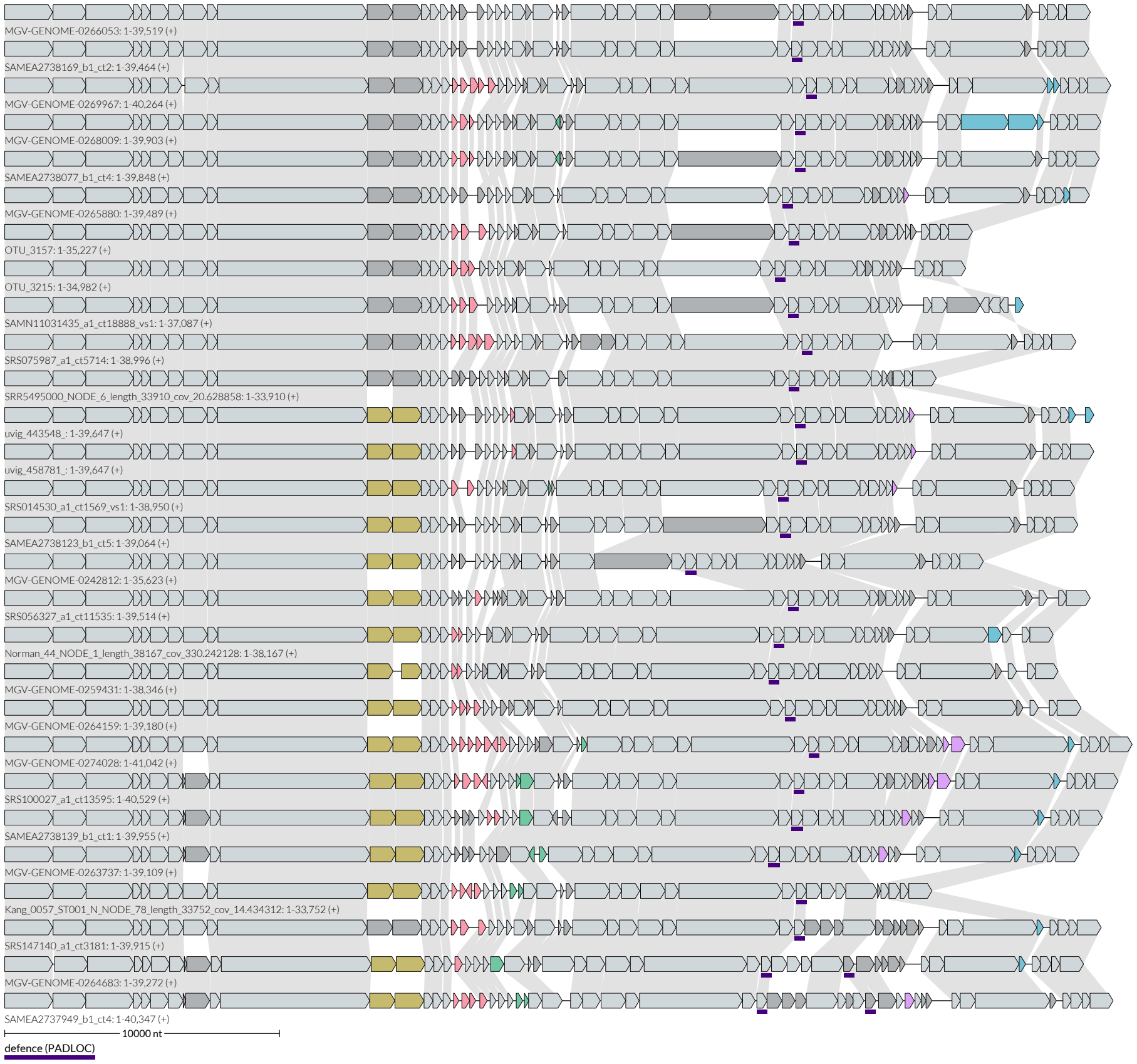
MGV-GENOME-0266053: 1-39,519 (+)
SAMEA2738169_b1_ct2: 1-39,464 (+)
MGV-GENOME-0269967: 1-40,264 (+)
MGV-GENOME-0268009: 1-39,903 (+)
SAMEA2738077_b1_ct4: 1-39,848 (+)
MGV-GENOME-0265880: 1-39,489 (+)
OTU_3157: 1-35,227 (+)
OTU_3215: 1-34,982 (+)
SAMN11031435_a1_ct18888_vs1: 1-37,087 (+)
SRS075987_a1_ct5714: 1-38,996 (+)
SRR5495000_NODE_6_length_33910_cov_20.628858: 1-33,910 (+)
uvig_443548_: 1-39,647 (+)
uvig_458781_: 1-39,647 (+)
SRS014530_a1_ct1569_vs1: 1-38,950 (+)
SAMEA2738123_b1_ct5: 1-39,064 (+)
MGV-GENOME-0242812: 1-35,623 (+)
SRS056327_a1_ct11535: 1-39,514 (+)
Norman_44_NODE_1_length_38167_cov_330.242128: 1-38,167 (+)
MGV-GENOME-0259431: 1-38,346 (+)
MGV-GENOME-0264159: 1-39,180 (+)
MGV-GENOME-0274028: 1-41,042 (+)
SRS100027_a1_ct13595: 1-40,529 (+)
SAMEA2738139_b1_ct1: 1-39,955 (+)
MGV-GENOME-0263737: 1-39,109 (+)
Kang_0057_ST001_N_NODE_78_length_33752_cov_14.434312: 1-33,752 (+)
SRS147140_a1_ct3181: 1-39,915 (+)
MGV-GENOME-0264683: 1-39,272 (+)
SAMEA2737949_b1_ct4: 1-40,347 (+)
10000 nt
defence (PADLOC)