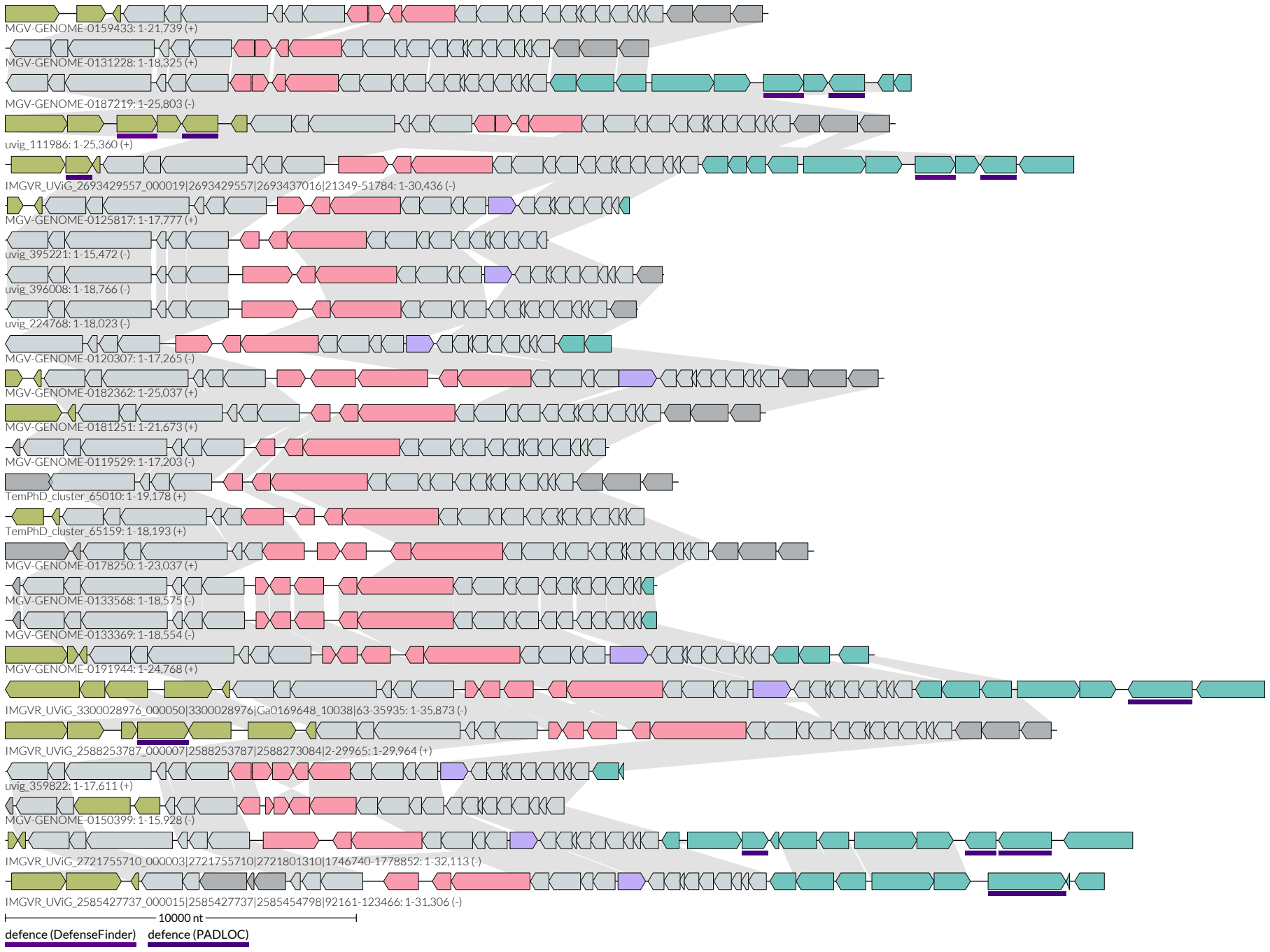
MGV-GENOME-0159433: 1-21,739 (+)
MGV-GENOME-0131228: 1-18,325 (+)
MGV-GENOME-0187219: 1-25,803 (-)
uvig_111986: 1-25,360 (+)
IMGVR_UViG_2693429557_000019|2693429557|2693437016|21349-51784: 1-30,436 (-)
MGV-GENOME-0125817: 1-17,777 (+)
uvig_395221: 1-15,472 (-)
uvig_396008: 1-18,766 (-)
uvig_224768: 1-18,023 (-)
MGV-GENOME-0120307: 1-17,265 (-)
MGV-GENOME-0182362: 1-25,037 (+)
MGV-GENOME-0181251: 1-21,673 (+)
MGV-GENOME-0119529: 1-17,203 (-)
TemPhD_cluster_65010: 1-19,178 (+)
TemPhD_cluster_65159: 1-18,193 (+)
MGV-GENOME-0178250: 1-23,037 (+)
MGV-GENOME-0133568: 1-18,575 (-)
MGV-GENOME-0133369: 1-18,554 (-)
MGV-GENOME-0191944: 1-24,768 (+)
IMGVR_UViG_3300028976_000050|3300028976|Ga0169648_10038|63-35935: 1-35,873 (-)
IMGVR_UViG_2588253787_000007|2588253787|2588273084|2-29965: 1-29,964 (+)
uvig_359822: 1-17,611 (+)
MGV-GENOME-0150399: 1-15,928 (-)
IMGVR_UViG_2721755710_000003|2721755710|2721801310|1746740-1778852: 1-32,113 (-)
IMGVR_UViG_2585427737_000015|2585427737|2585454798|92161-123466: 1-31,306 (-)
10000 nt
defence (DefenseFinder)
defence (PADLOC)