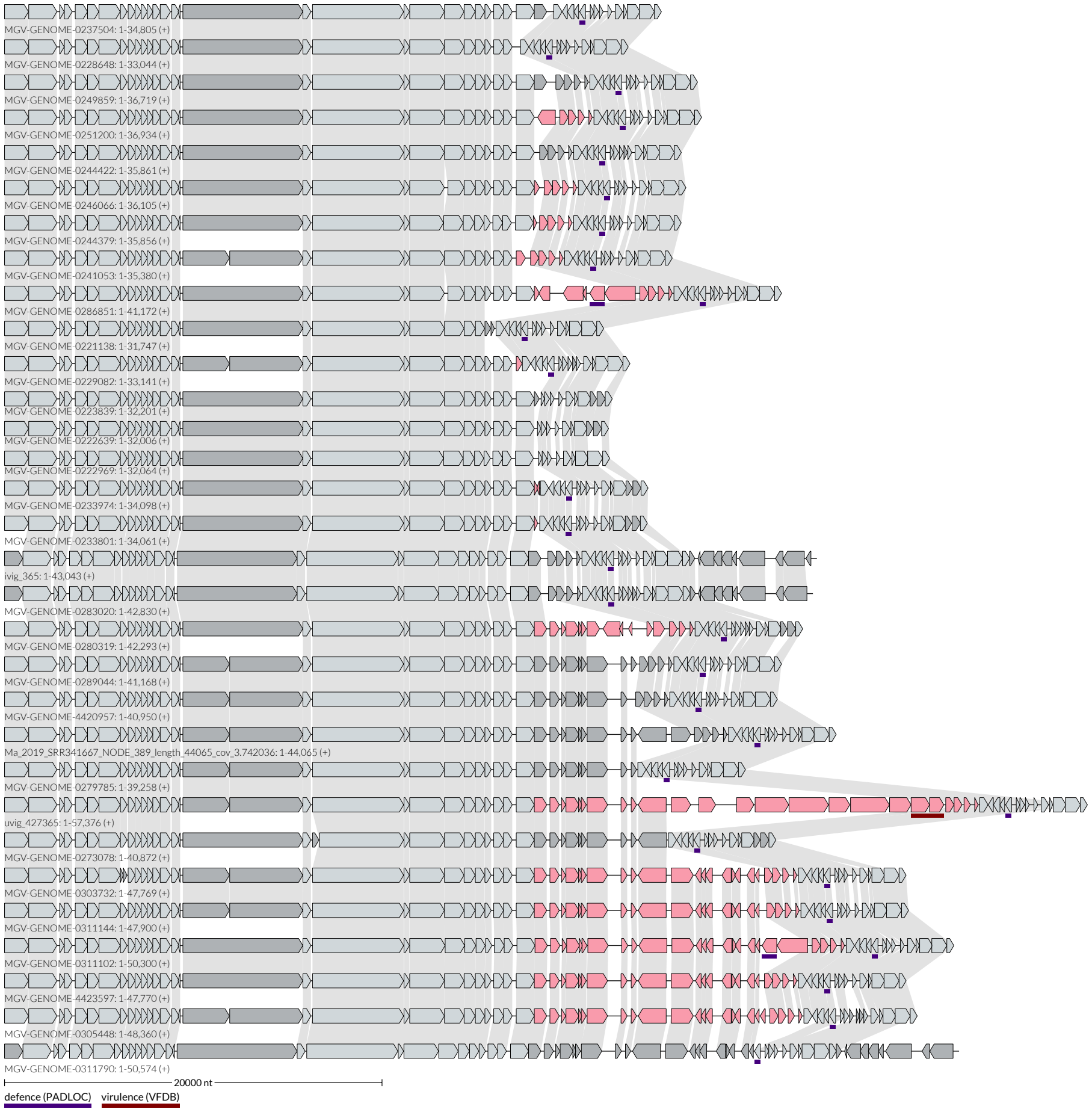
MGV-GENOME-0237504: 1-34,805 (+)
MGV-GENOME-0228648: 1-33,044 (+)
MGV-GENOME-0249859: 1-36,719 (+)
MGV-GENOME-0251200: 1-36,934 (+)
MGV-GENOME-0244422: 1-35,861 (+)
MGV-GENOME-0246066: 1-36,105 (+)
MGV-GENOME-0244379: 1-35,856 (+)
MGV-GENOME-0241053: 1-35,380 (+)
MGV-GENOME-0286851: 1-41,172 (+)
MGV-GENOME-0221138: 1-31,747 (+)
MGV-GENOME-0229082: 1-33,141 (+)
MGV-GENOME-0223839: 1-32,201 (+)
MGV-GENOME-0222639: 1-32,006 (+)
MGV-GENOME-0222969: 1-32,064 (+)
MGV-GENOME-0233974: 1-34,098 (+)
MGV-GENOME-0233801: 1-34,061 (+)
ivig_365: 1-43,043 (+)
MGV-GENOME-0283020: 1-42,830 (+)
MGV-GENOME-0280319: 1-42,293 (+)
MGV-GENOME-0289044: 1-41,168 (+)
MGV-GENOME-4420957: 1-40,950 (+)
Ma_2019_SRR341667_NODE_389_length_44065_cov_3.742036: 1-44,065 (+)
MGV-GENOME-0279785: 1-39,258 (+)
uvig_427365: 1-57,376 (+)
MGV-GENOME-0273078: 1-40,872 (+)
MGV-GENOME-0303732: 1-47,769 (+)
MGV-GENOME-0311144: 1-47,900 (+)
MGV-GENOME-0311102: 1-50,300 (+)
MGV-GENOME-4423597: 1-47,770 (+)
MGV-GENOME-0305448: 1-48,360 (+)
MGV-GENOME-0311790: 1-50,574 (+)
20000 nt
defence (PADLOC)
virulence (VFDB)