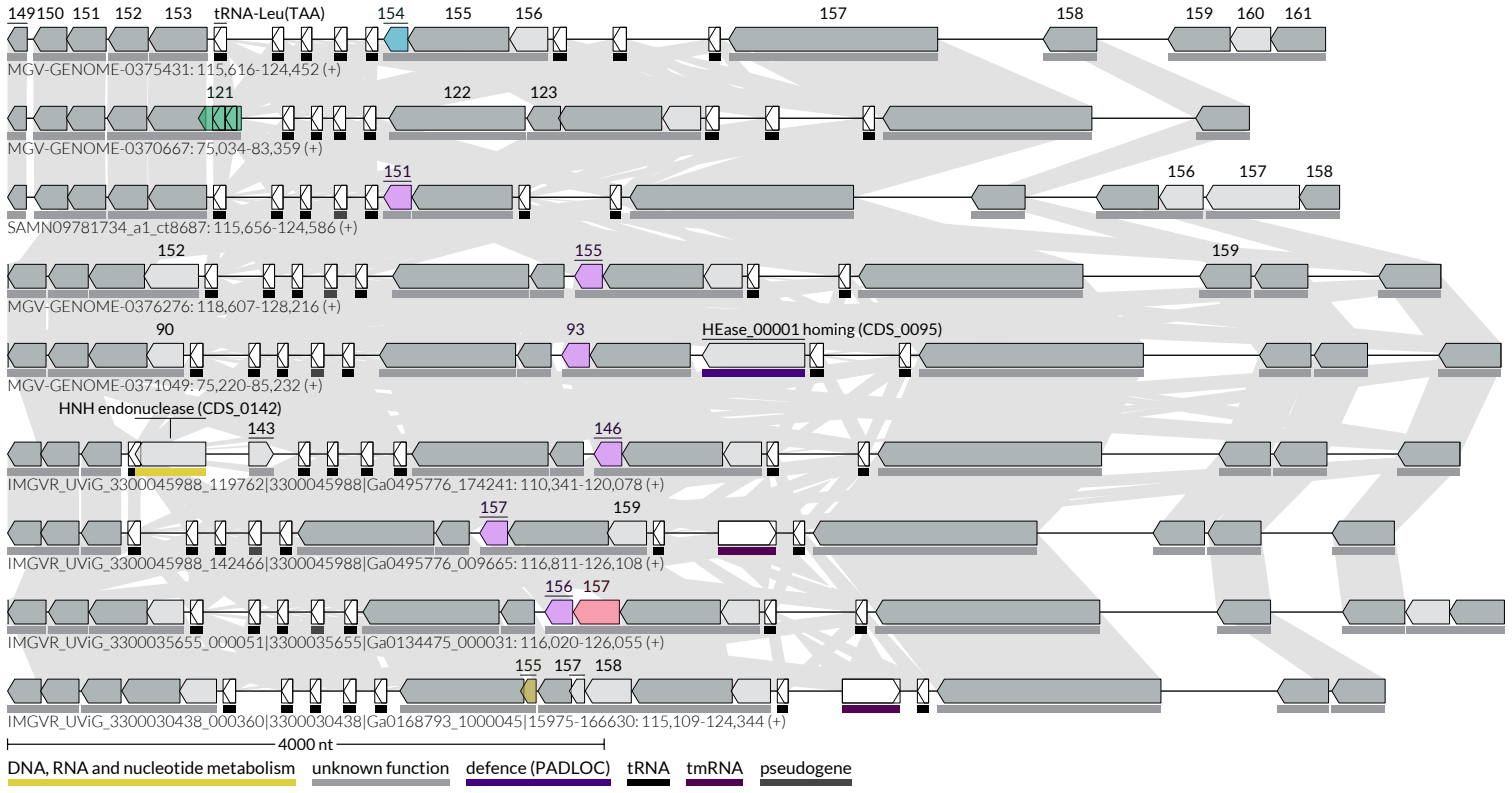
149 150 151 152 153 tRNA-Leu(TAA) 154 155 156 157 158 159 160 161
MGV-GENOME-0375431: 115,616-124,452 (+)
121 122 123
MGV-GENOME-0370667: 75,034-83,359 (+)
151 156 157 158
SAMN09781734_a1_ct8687: 115,656-124,586 (+)
152 155 159
MGV-GENOME-0376276: 118,607-128,216 (+)
90 93 HEase_00001 homing (CDS_0095)
MGV-GENOME-0371049: 75,220-85,232 (+)
HNH endonuclease (CDS_0142)
143 146
IMGVR_UViG_3300045988_119762|3300045988|Ga0495776_174241: 110,341-120,078 (+)
157 159
IMGVR_UViG_3300045988_142466|3300045988|Ga0495776_009665: 116,811-126,108 (+)
156 157
IMGVR_UViG_3300035655_000051|3300035655|Ga0134475_000031: 116,020-126,055 (+)
155 157 158
IMGVR_UViG_3300030438_000360|3300030438|Ga0168793_1000045|15975-166630: 115,109-124,344 (+)
4000 nt
DNA, RNA and nucleotide metabolism
unknown function
defence (PADLOC)
tRNA
tmRNA
pseudogene