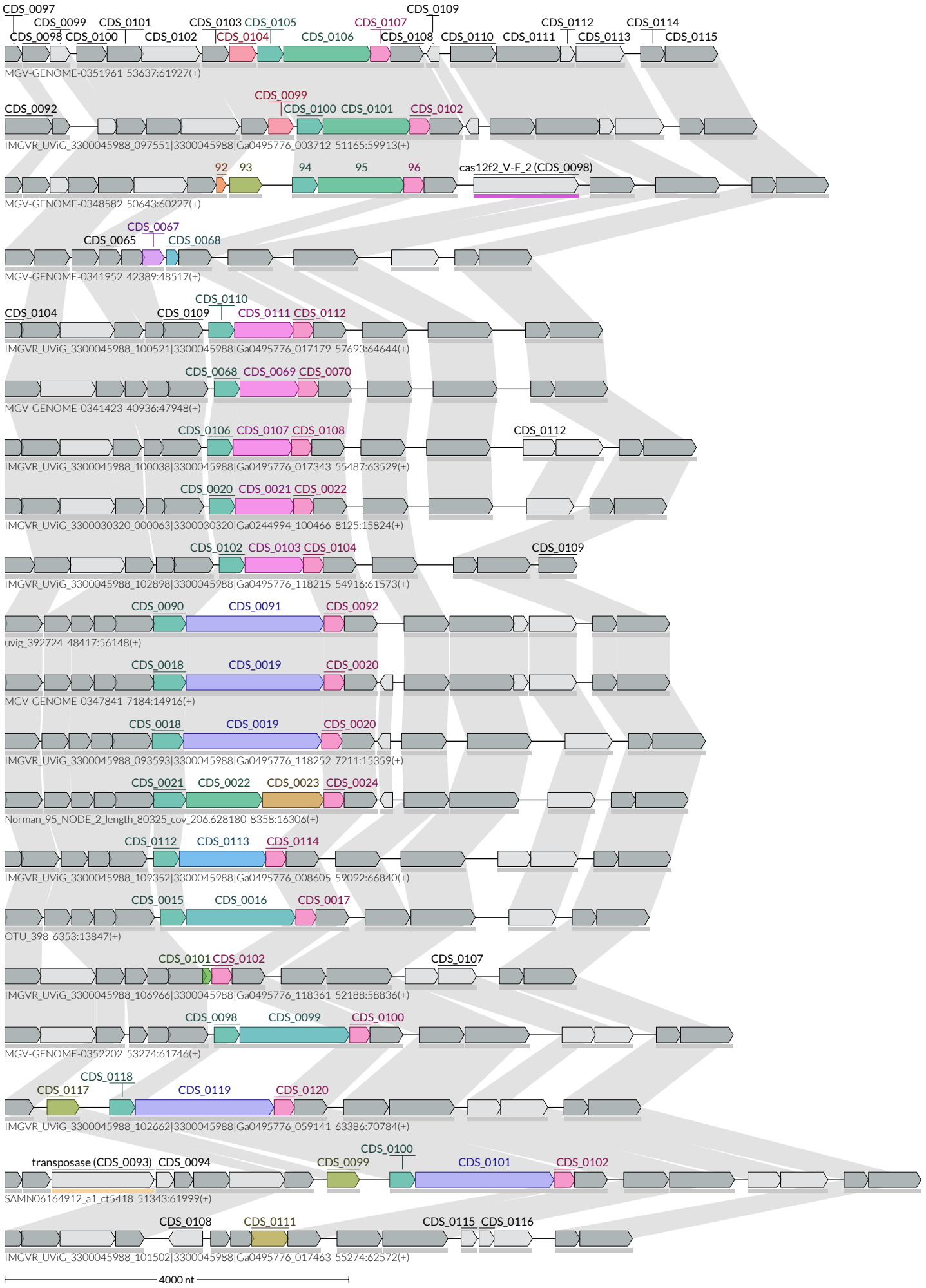
CDS_0097
CDS_0099
CDS_0101
CDS_0103
CDS_0105
CDS_0107
CDS_0109
CDS_0112
CDS_0114
CDS_0098
CDS_0100
CDS_0102
CDS_0104
CDS_0106
CDS_0108
CDS_0110
CDS_0111
CDS_0113
CDS_0115
MGV-GENOME-0351961 53637:61927(+)
CDS_0092
CDS_0099
CDS_0100
CDS_0101
CDS_0102
IMGVR_UViG_3300045988_097551|3300045988|Ga0495776_003712 51165:59913(+)
92
93
94
95
96
cas12f2_V-F_2 (CDS_0098)
MGV-GENOME-0348582 50643:60227(+)
CDS_0067
CDS_0065
CDS_0068
MGV-GENOME-0341952 42389:48517(+)
CDS_0110
CDS_0104
CDS_0109
CDS_0111
CDS_0112
IMGVR_UViG_3300045988_100521|3300045988|Ga0495776_017179 57693:64644(+)
CDS_0068
CDS_0069
CDS_0070
MGV-GENOME-0341423 40936:47948(+)
CDS_0106
CDS_0107
CDS_0108
CDS_0112
IMGVR_UViG_3300045988_100038|3300045988|Ga0495776_017343 55487:63529(+)
CDS_0020
CDS_0021
CDS_0022
IMGVR_UViG_3300030320_000063|3300030320|Ga0244994_100466 8125:15824(+)
CDS_0102
CDS_0103
CDS_0104
CDS_0109
IMGVR_UViG_3300045988_102898|3300045988|Ga0495776_118215 54916:61573(+)
CDS_0090
CDS_0091
CDS_0092
uvig_392724 48417:56148(+)
CDS_0018
CDS_0019
CDS_0020
MGV-GENOME-0347841 7184:14916(+)
CDS_0018
CDS_0019
CDS_0020
IMGVR_UViG_3300045988_093593|3300045988|Ga0495776_118252 7211:15359(+)
CDS_0021
CDS_0022
CDS_0023
CDS_0024
Norman_95_NODE_2_length_80325_cov_206.628180 8358:16306(+)
CDS_0112
CDS_0113
CDS_0114
IMGVR_UViG_3300045988_109352|3300045988|Ga0495776_008605 59092:66840(+)
CDS_0015
CDS_0016
CDS_0017
OTU_398 6353:13847(+)
CDS_0101
CDS_0102
CDS_0107
IMGVR_UViG_3300045988_106966|3300045988|Ga0495776_118361 52188:58836(+)
CDS_0098
CDS_0099
CDS_0100
MGV-GENOME-0352202 53274:61746(+)
CDS_0118
CDS_0117
CDS_0119
CDS_0120
IMGVR_UViG_3300045988_102662|3300045988|Ga0495776_059141 63386:70784(+)
CDS_0100
transposase (CDS_0093)
CDS_0094
CDS_0099
CDS_0101
CDS_0102
SAMN06164912_a1_ct5418 51343:61999(+)
CDS_0108
CDS_0111
CDS_0115
CDS_0116
IMGVR_UViG_3300045988_101502|3300045988|Ga0495776_017463 55274:62572(+)
4000 nt
integration and excision
unknown function
Defence