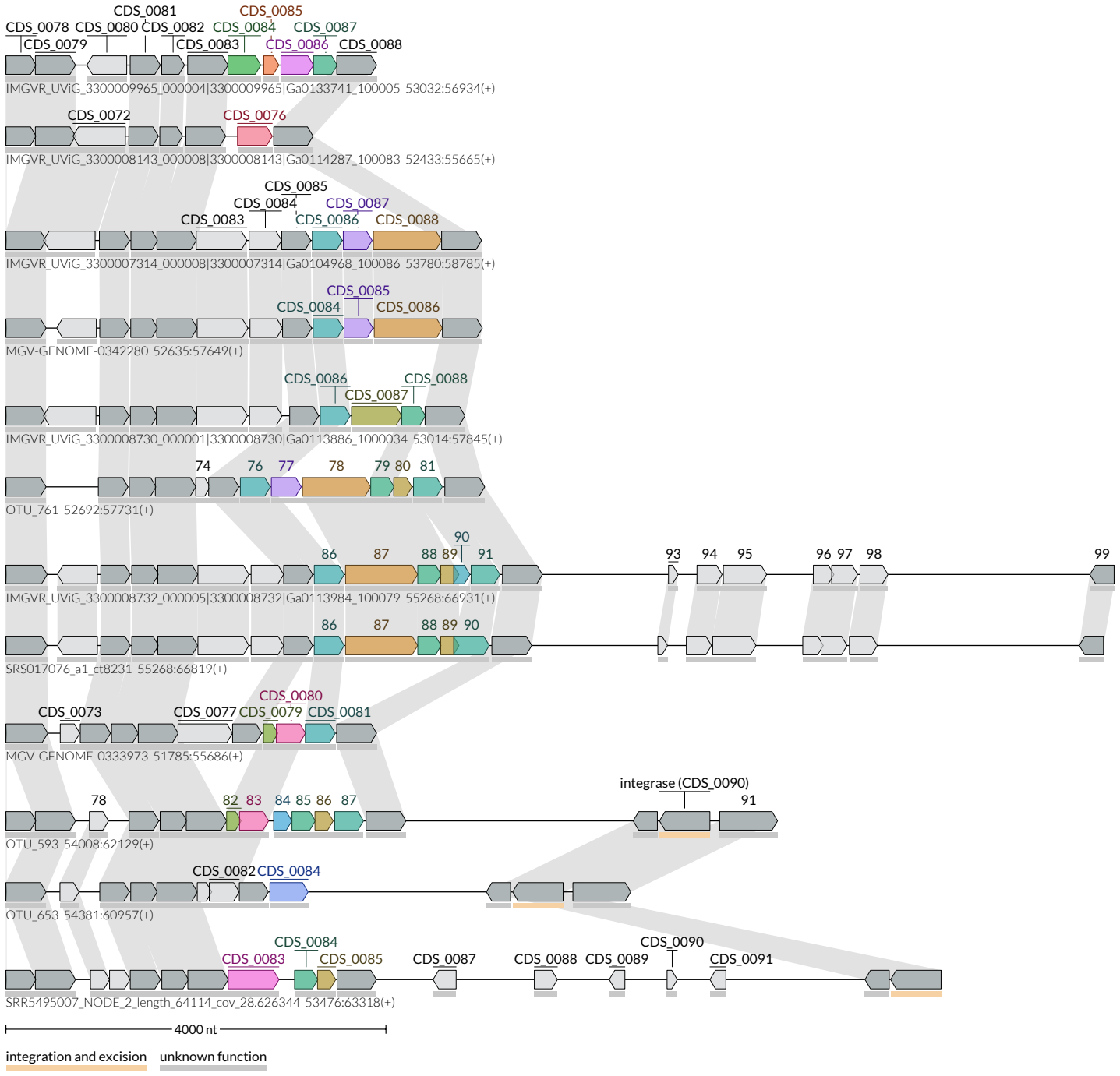
CDS_0081
CDS_0085
CDS_0078
CDS_0080
CDS_0082
CDS_0084
CDS_0087
CDS_0079
CDS_0083
CDS_0086
CDS_0088
IMGVR_UViG_3300009965_000004|3300009965|Ga0133741_100005 53032:56934(+)
CDS_0072
CDS_0076
IMGVR_UViG_3300008143_000008|3300008143|Ga0114287_100083 52433:55665(+)
CDS_0085
CDS_0084
CDS_0087
CDS_0083
CDS_0086
CDS_0088
IMGVR_UViG_3300007314_000008|3300007314|Ga0104968_100086 53780:58785(+)
CDS_0085
CDS_0084
CDS_0086
MGV-GENOME-0342280 52635:57649(+)
CDS_0086
CDS_0088
CDS_0087
IMGVR_UViG_3300008730_000001|3300008730|Ga0113886_1000034 53014:57845(+)
74
76
77
78
79
80
81
OTU_761 52692:57731(+)
90
86
87
88
89
91
93
94
95
96
97
98
99
IMGVR_UViG_3300008732_000005|3300008732|Ga0113984_100079 55268:66931(+)
86
87
88
89
90
SRS017076_a1_ct8231 55268:66819(+)
CDS_0080
CDS_0073
CDS_0077
CDS_0079
CDS_0081
MGV-GENOME-0333973 51785:55686(+)
integrase (CDS_0090)
78
82
83
84
85
86
87
91
OTU_593 54008:62129(+)
CDS_0082
CDS_0084
OTU_653 54381:60957(+)
CDS_0084
CDS_0090
CDS_0083
CDS_0085
CDS_0087
CDS_0088
CDS_0089
CDS_0091
SRR5495007_NODE_2_length_64114_cov_28.626344 53476:63318(+)
4000 nt
integration and excision
unknown function