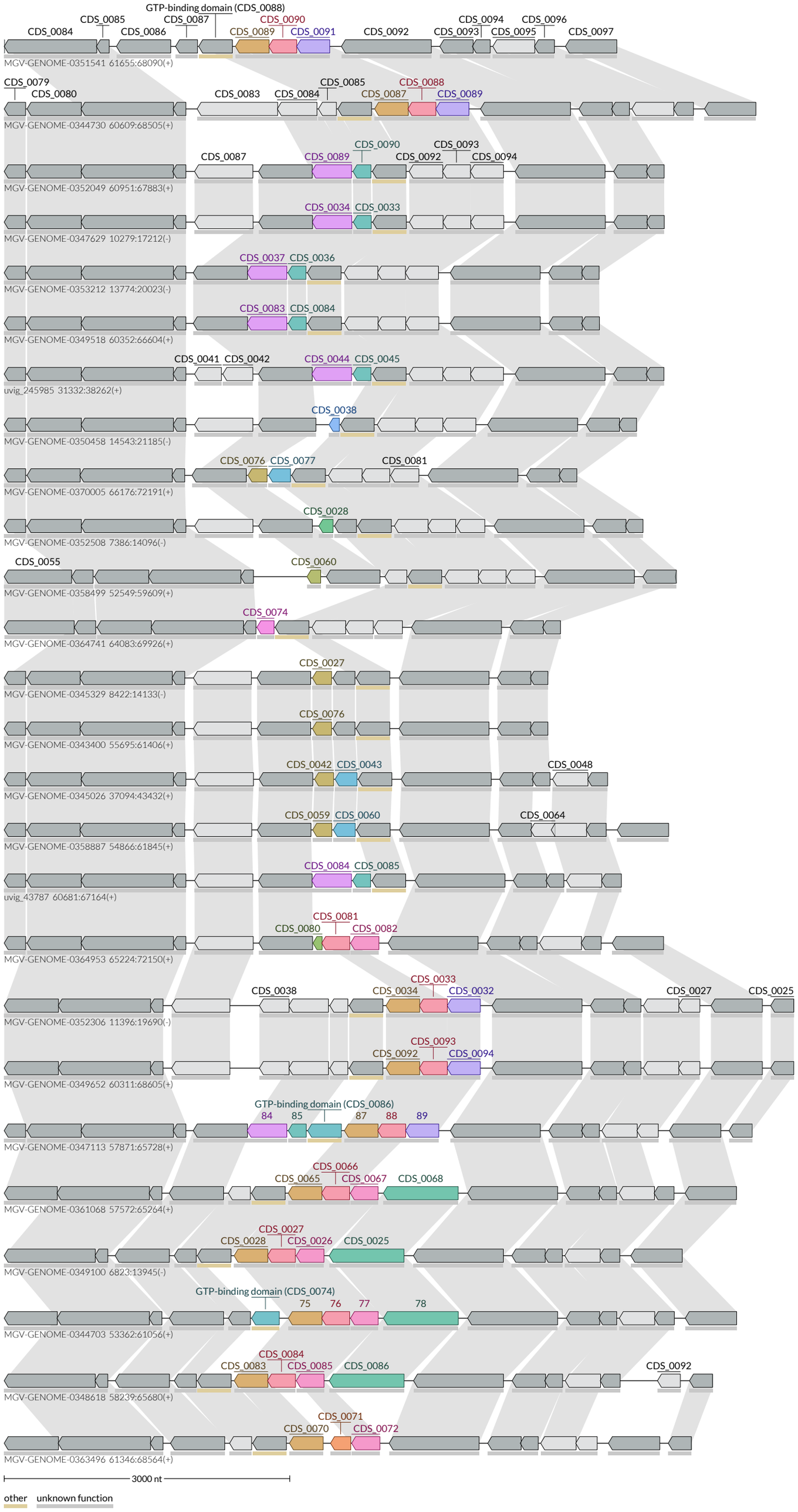
GTP-binding domain (CDS_0088)
CDS_0085
CDS_0087
CDS_0090
CDS_0094
CDS_0096
CDS_0084
CDS_0086
CDS_0089
CDS_0091
CDS_0092
CDS_0093
CDS_0095
CDS_0097
MGV-GENOME-0351541 61655:68090(+)
CDS_0079
CDS_0080
CDS_0083
CDS_0084
CDS_0085
CDS_0088
CDS_0087
CDS_0089
MGV-GENOME-0344730 60609:68505(+)
CDS_0090
CDS_0093
CDS_0087
CDS_0089
CDS_0092
CDS_0094
MGV-GENOME-0352049 60951:67883(+)
CDS_0034
CDS_0033
MGV-GENOME-0347629 10279:17212(-)
CDS_0037
CDS_0036
MGV-GENOME-0353212 13774:20023(-)
CDS_0083
CDS_0084
MGV-GENOME-0349518 60352:66604(+)
CDS_0041
CDS_0042
CDS_0044
CDS_0045
uvig_245985 31332:38262(+)
CDS_0038
MGV-GENOME-0350458 14543:21185(-)
CDS_0076
CDS_0077
CDS_0081
MGV-GENOME-0370005 66176:72191(+)
CDS_0028
MGV-GENOME-0352508 7386:14096(-)
CDS_0055
CDS_0060
MGV-GENOME-0358499 52549:59609(+)
CDS_0074
MGV-GENOME-0364741 64083:69926(+)
CDS_0027
MGV-GENOME-0345329 8422:14133(-)
CDS_0076
MGV-GENOME-0343400 55695:61406(+)
CDS_0042
CDS_0043
CDS_0048
MGV-GENOME-0345026 37094:43432(+)
CDS_0059
CDS_0060
CDS_0064
MGV-GENOME-0358887 54866:61845(+)
CDS_0084
CDS_0085
uvig_43787 60681:67164(+)
CDS_0081
CDS_0080
CDS_0082
MGV-GENOME-0364953 65224:72150(+)
CDS_0033
CDS_0038
CDS_0034
CDS_0032
CDS_0027
CDS_0025
MGV-GENOME-0352306 11396:19690(-)
CDS_0093
CDS_0092
CDS_0094
MGV-GENOME-0349652 60311:68605(+)
GTP-binding domain (CDS_0086)
84
85
87
88
89
MGV-GENOME-0347113 57871:65728(+)
CDS_0066
CDS_0065
CDS_0067
CDS_0068
MGV-GENOME-0361068 57572:65264(+)
CDS_0027
CDS_0028
CDS_0026
CDS_0025
MGV-GENOME-0349100 6823:13945(-)
GTP-binding domain (CDS_0074)
75
76
77
78
MGV-GENOME-0344703 53362:61056(+)
CDS_0084
CDS_0083
CDS_0085
CDS_0086
CDS_0092
MGV-GENOME-0348618 58239:65680(+)
CDS_0071
CDS_0070
CDS_0072
MGV-GENOME-0363496 61346:68564(+)
3000 nt
other
unknown function