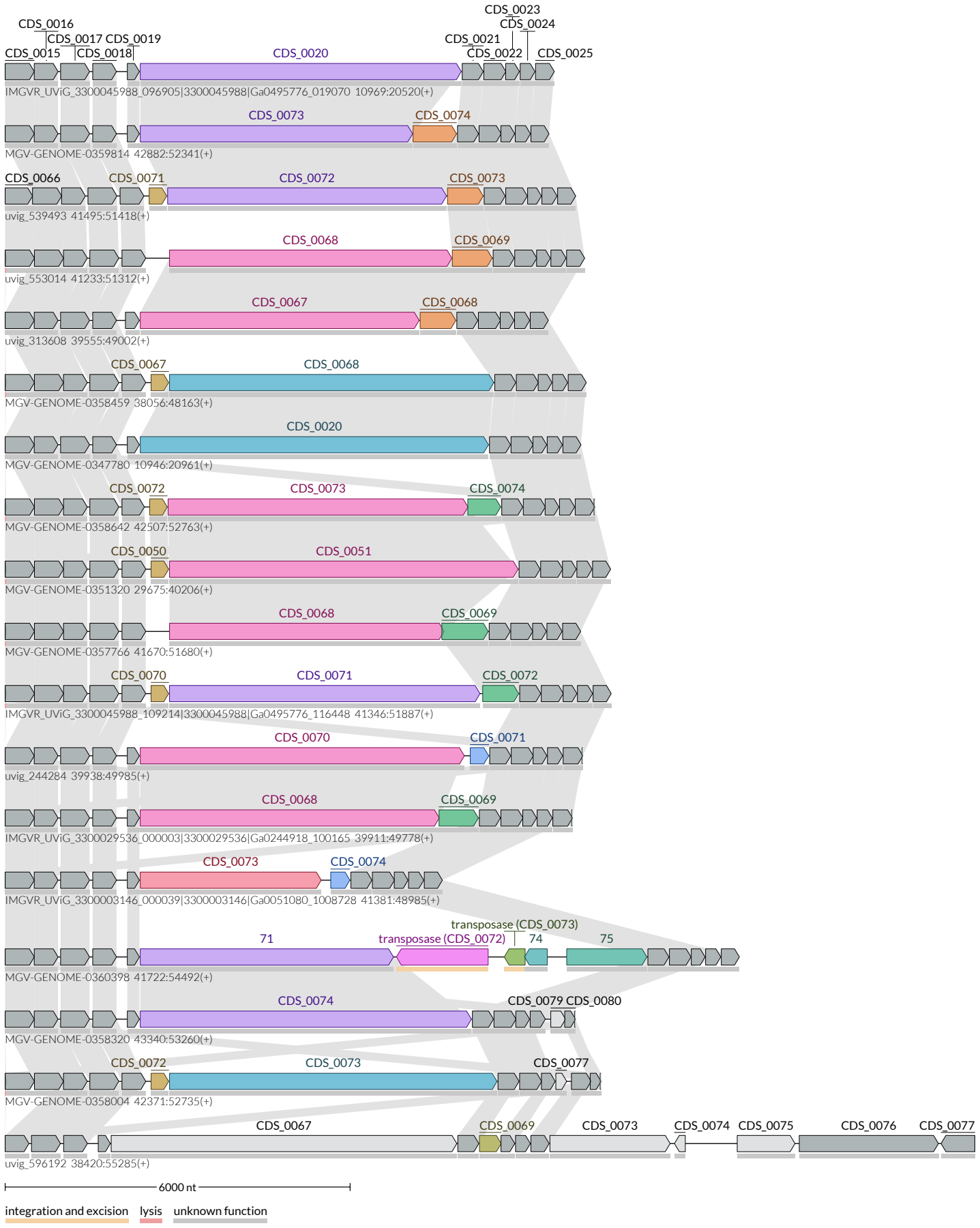
CDS_0016
CDS_0017 CDS_0019
CDS_0015
CDS_0018
CDS_0020
CDS_0023
CDS_0024
CDS_0021
CDS_0022
CDS_0025
IMGVR_UViG_3300045988_096905|3300045988|Ga0495776_019070 10969:20520(+)
CDS_0073
CDS_0074
MGV-GENOME-0359814 42882:52341(+)
CDS_0066
CDS_0071
CDS_0072
CDS_0073
uvig_539493 41495:51418(+)
CDS_0068
CDS_0069
uvig_553014 41233:51312(+)
CDS_0067
CDS_0068
uvig_313608 39555:49002(+)
CDS_0067
CDS_0068
MGV-GENOME-0358459 38056:48163(+)
CDS_0020
MGV-GENOME-0347780 10946:20961(+)
CDS_0072
CDS_0073
CDS_0074
MGV-GENOME-0358642 42507:52763(+)
CDS_0050
CDS_0051
MGV-GENOME-0351320 29675:40206(+)
CDS_0068
CDS_0069
MGV-GENOME-0357766 41670:51680(+)
CDS_0070
CDS_0071
CDS_0072
IMGVR_UViG_3300045988_109214|3300045988|Ga0495776_116448 41346:51887(+)
CDS_0070
CDS_0071
uvig_244284 39938:49985(+)
CDS_0068
CDS_0069
IMGVR_UViG_3300029536_000003|3300029536|Ga0244918_100165 39911:49778(+)
CDS_0073
CDS_0074
IMGVR_UViG_3300003146_000039|3300003146|Ga0051080_1008728 41381:48985(+)
transposase (CDS_0073)
71
transposase (CDS_0072)
74
75
MGV-GENOME-0360398 41722:54492(+)
CDS_0074
CDS_0079 CDS_0080
MGV-GENOME-0358320 43340:53260(+)
CDS_0072
CDS_0073
CDS_0077
MGV-GENOME-0358004 42371:52735(+)
CDS_0067
CDS_0069
CDS_0073
CDS_0074
CDS_0075
CDS_0076
CDS_0077
uvig_596192 38420:55285(+)
6000 nt
integration and excision
lysis
unknown function