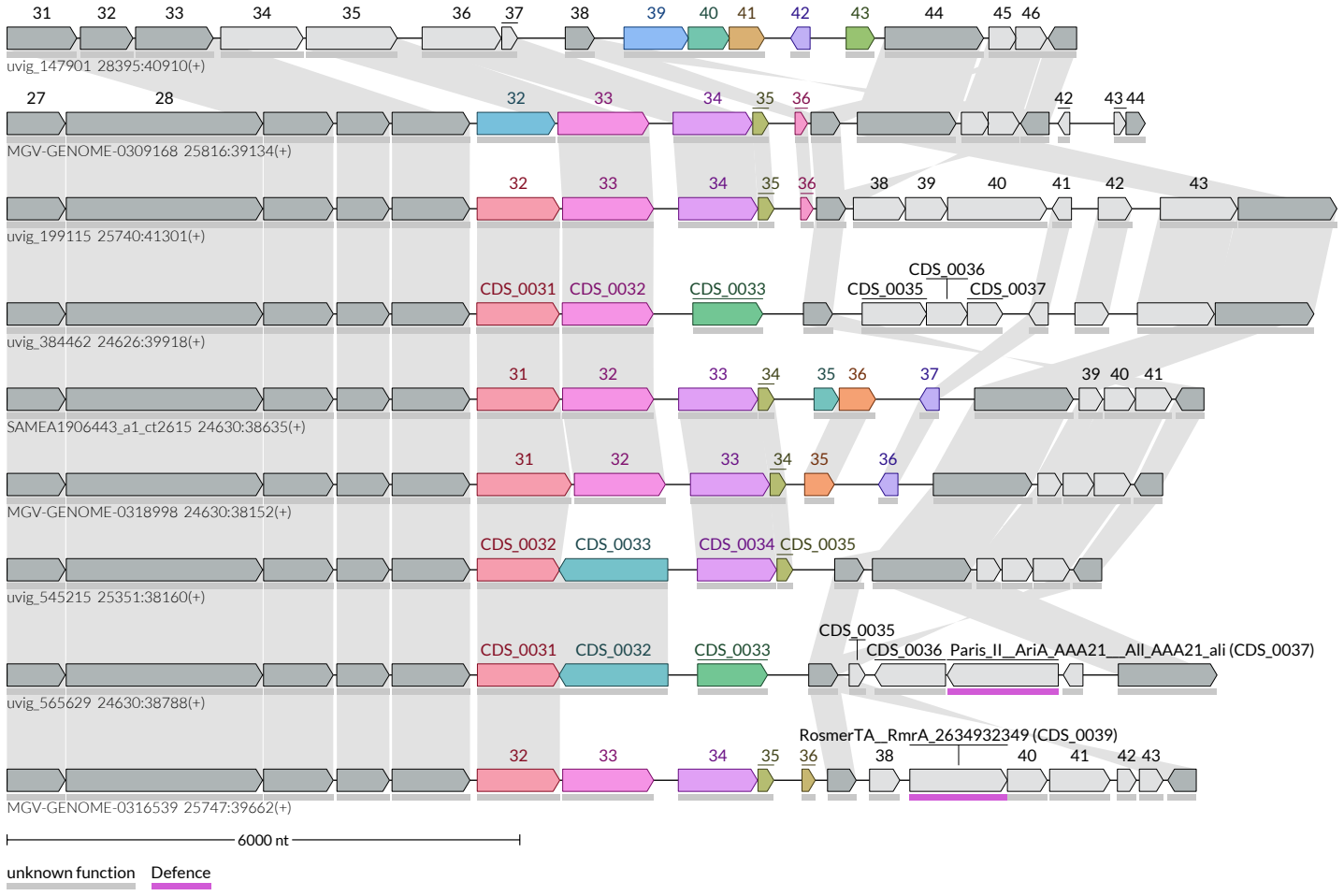
31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46
uvig_147901 28395:40910(+)
27 28 32 33 34 35 36 42 43 44
MGV-GENOME-0309168 25816:39134(+)
32 33 34 35 36 38 39 40 41 42 43
uvig_199115 25740:41301(+)
CDS_0031 CDS_0032 CDS_0033 CDS_0035 CDS_0036 CDS_0037
uvig_384462 24626:39918(+)
31 32 33 34 35 36 37 39 40 41
SAMEA1906443_a1_ct2615 24630:38635(+)
31 32 33 34 35 36
MGV-GENOME-0318998 24630:38152(+)
CDS_0032 CDS_0033 CDS_0034 CDS_0035
uvig_545215 25351:38160(+)
CDS_0031 CDS_0032 CDS_0033 CDS_0035 CDS_0036 Paris_II__AriA_AAA21__AII_AAA21_ali (CDS_0037)
uvig_565629 24630:38788(+)
RosmerTA__RmrA_2634932349 (CDS_0039)
32 33 34 35 36 38 40 41 42 43
MGV-GENOME-0316539 25747:39662(+)
6000 nt
unknown function
Defence