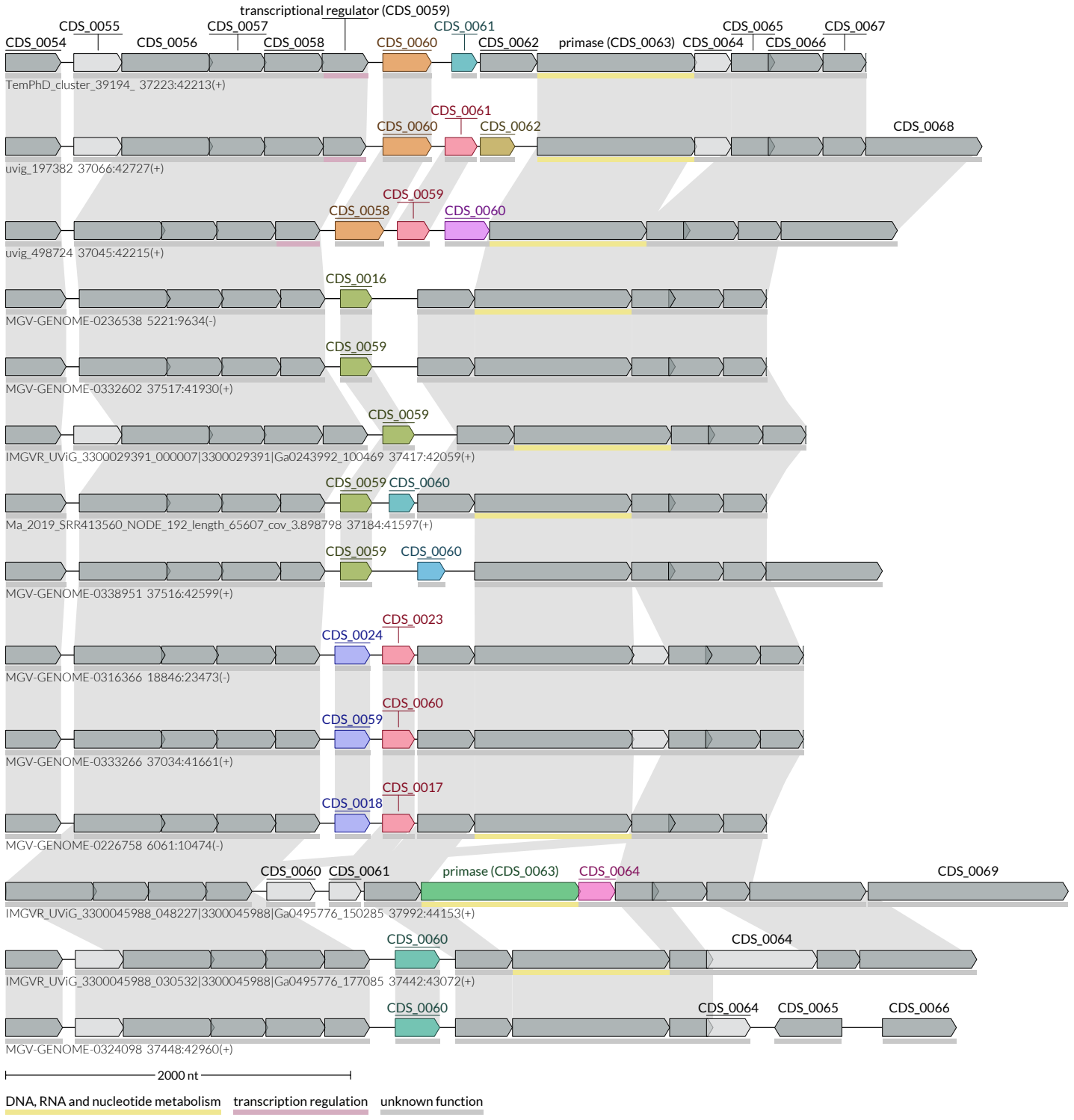
transcriptional regulator (CDS_0059)
CDS_0055
CDS_0057
CDS_0061
CDS_0065
CDS_0067
CDS_0054
CDS_0056
CDS_0058
CDS_0060
CDS_0062
primase (CDS_0063)
CDS_0064
CDS_0066
TemPhD_cluster_39194_ 37223:42213(+)
CDS_0061
CDS_0060
CDS_0062
CDS_0068
uvig_197382 37066:42727(+)
CDS_0059
CDS_0058
CDS_0060
uvig_498724 37045:42215(+)
CDS_0016
MGV-GENOME-0236538 5221:9634(-)
CDS_0059
MGV-GENOME-0332602 37517:41930(+)
CDS_0059
IMGVR_UViG_3300029391_000007|3300029391|Ga0243992_100469 37417:42059(+)
CDS_0059 CDS_0060
Ma_2019_SRR413560_NODE_192_length_65607_cov_3.898798 37184:41597(+)
CDS_0059
CDS_0060
MGV-GENOME-0338951 37516:42599(+)
CDS_0023
CDS_0024
MGV-GENOME-0316366 18846:23473(-)
CDS_0060
CDS_0059
MGV-GENOME-0333266 37034:41661(+)
CDS_0017
CDS_0018
MGV-GENOME-0226758 6061:10474(-)
CDS_0060
CDS_0061
primase (CDS_0063)
CDS_0064
CDS_0069
IMGVR_UViG_3300045988_048227|3300045988|Ga0495776_150285 37992:44153(+)
CDS_0060
CDS_0064
IMGVR_UViG_3300045988_030532|3300045988|Ga0495776_177085 37442:43072(+)
CDS_0060
CDS_0064
CDS_0065
CDS_0066
MGV-GENOME-0324098 37448:42960(+)
2000 nt
DNA, RNA and nucleotide metabolism
transcription regulation
unknown function