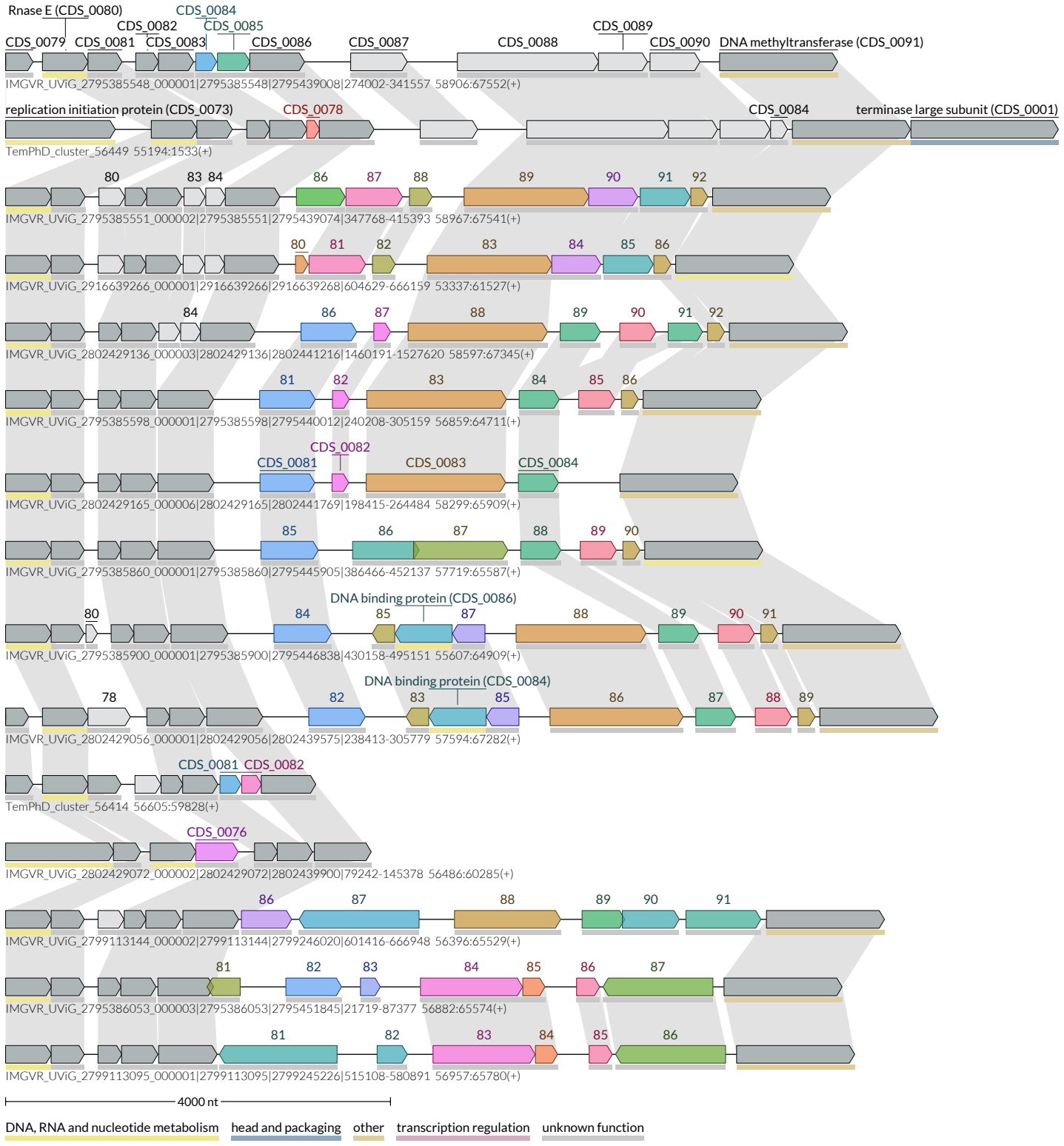
Rnase E (CDS_0080)
CDS_0084
CDS_0082
CDS_0085
CDS_0089
CDS_0079
CDS_0081
CDS_0083
CDS_0086
CDS_0087
CDS_0088
CDS_0090
DNA methyltransferase (CDS_0091)
IMGVR_UViG_2795385548_000001|2795385548|2795439008|274002-341557 58906:67552(+)
replication initiation protein (CDS_0073)
CDS_0078
CDS_0084
terminase large subunit (CDS_0001)
TemPhD_cluster_56449 55194:1533(+)
80
83
84
86
87
88
89
90
91
92
IMGVR_UVIG_2795385551_000002|2795385551|2795439074|347768-415393 58967:67541(+)
80
81
82
83
84
85
86
IMGVR_UVIG_2916639266_000001|2916639266|2916639268|604629-666159 53337:61527(+)
84
86
87
88
89
90
91
92
IMGVR_UVIG_2802429136_000003|2802429136|2802441216|1460191-1527620 58597:67345(+)
81
82
83
84
85
86
IMGVR_UVIG_2795385598_000001|2795385598|2795440012|240208-305159 56859:64711(+)
CDS_0082
CDS_0081
CDS_0083
CDS_0084
IMGVR_UVIG_2802429165_000006|2802429165|2802441769|198415-264484 58299:65909(+)
85
86
87
88
89
90
IMGVR_UVIG_2795385860_000001|2795385860|2795445905|386466-452137 57719:65587(+)
DNA binding protein (CDS_0086)
80
84
85
87
88
89
90
91
IMGVR_UVIG_2795385900_000001|2795385900|2795446838|430158-495151 55607:64909(+)
DNA binding protein (CDS_0084)
78
82
83
85
86
87
88
89
IMGVR_UVIG_2802429056_000001|2802429056|2802439575|238413-305779 57594:67282(+)
CDS_0081
CDS_0082
TemPhD_cluster_56414 56605:59828(+)
CDS_0076
IMGVR_UVIG_2802429072_000002|2802429072|2802439900|79242-145378 56486:60285(+)
86
87
88
89
90
91
IMGVR_UVIG_2799113144_000002|2799113144|2799246020|601416-666948 56396:65529(+)
81
82
83
84
85
86
87
IMGVR_UVIG_2795386053_000003|2795386053|2795451845|21719-87377 56882:65574(+)
81
82
83
84
85
86
IMGVR_UVIG_2799113095_000001|2799113095|2799245226|515108-580891 56957:65780(+)
4000 nt
DNA, RNA and nucleotide metabolism
head and packaging
other
transcription regulation
unknown function