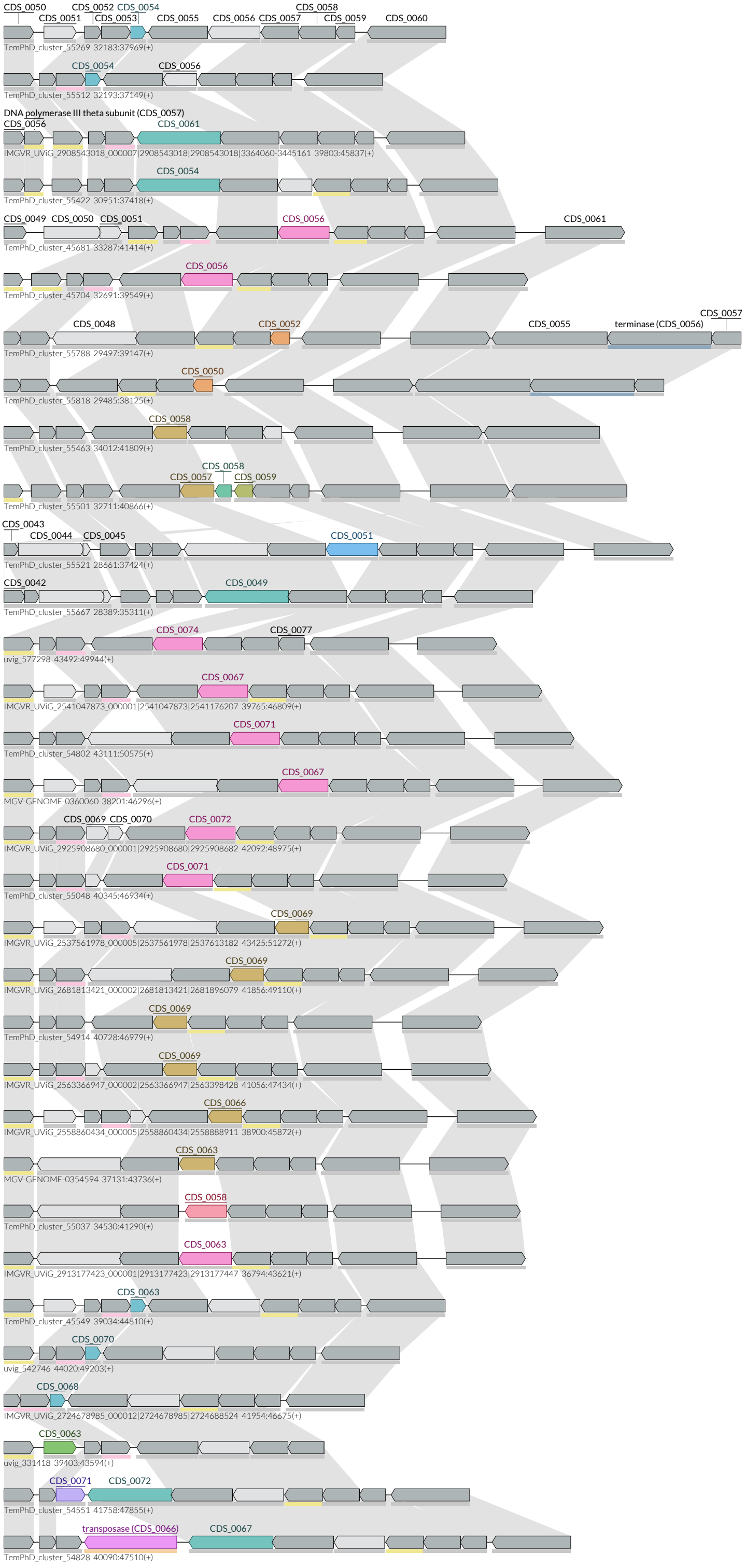
CDS_0050
CDS_0052
CDS_0054
CDS_0058
CDS_0051
CDS_0053
CDS_0055
CDS_0056
CDS_0057
CDS_0059
CDS_0060
TemPhD_cluster_55269 32183:37969(+)
CDS_0054
CDS_0056
TemPhD_cluster_55512 32193:37149(+)
DNA polymerase III theta subunit (CDS_0057)
CDS_0056
CDS_0061
IMGVR_UViG_2908543018_000007|2908543018|2908543018|3364060-3445161 39803:45837(+)
CDS_0054
TemPhD_cluster_55422 30951:37418(+)
CDS_0049
CDS_0050
CDS_0051
CDS_0056
CDS_0061
TemPhD_cluster_45681 33287:41414(+)
CDS_0056
TemPhD_cluster_45704 32691:39549(+)
CDS_0057
CDS_0048
CDS_0052
CDS_0055
terminase (CDS_0056)
TemPhD_cluster_55788 29497:39147(+)
CDS_0050
TemPhD_cluster_55818 29485:38125(+)
CDS_0058
TemPhD_cluster_55463 34012:41809(+)
CDS_0058
CDS_0057
CDS_0059
TemPhD_cluster_55501 32711:40866(+)
CDS_0043
CDS_0044
CDS_0045
CDS_0051
TemPhD_cluster_55521 28661:37424(+)
CDS_0042
CDS_0049
TemPhD_cluster_55667 28389:35311(+)
CDS_0074
CDS_0077
uvig_577298 43492:49944(+)
CDS_0067
IMGVR_UViG_2541047873_000001|2541047873|2541176207 39765:46809(+)
CDS_0071
TemPhD_cluster_54802 43111:50575(+)
CDS_0067
MGV-GENOME-0360060 38201:46296(+)
CDS_0069
CDS_0070
CDS_0072
IMGVR_UViG_2925908680_000001|2925908680|2925908682 42092:48975(+)
CDS_0071
TemPhD_cluster_55048 40345:46934(+)
CDS_0069
IMGVR_UViG_2537561978_000005|2537561978|2537613182 43425:51272(+)
CDS_0069
IMGVR_UViG_2681813421_000002|2681813421|2681896079 41856:49110(+)
CDS_0069
TemPhD_cluster_54914 40728:46979(+)
CDS_0069
IMGVR_UViG_2563366947_000002|2563366947|2563398428 41056:47434(+)
CDS_0066
IMGVR_UViG_2558860434_000005|2558860434|2558888911 38900:45872(+)
CDS_0063
MGV-GENOME-0354594 37131:43736(+)
CDS_0058
TemPhD_cluster_55037 34530:41290(+)
CDS_0063
IMGVR_UViG_2913177423_000001|2913177423|2913177447 36794:43621(+)
CDS_0063
TemPhD_cluster_45549 39034:44810(+)
CDS_0070
uvig_542746 44020:49203(+)
CDS_0068
IMGVR_UViG_2724678985_000012|2724678985|2724688524 41954:46675(+)
CDS_0063
uvig_331418 39403:43594(+)
CDS_0071
CDS_0072
TemPhD_cluster_54551 41758:47855(+)
transposase (CDS_0066)
CDS_0067
TemPhD_cluster_54828 40090:47510(+)
3000 nt
DNA, RNA and nucleotide metabolism
head and packaging
integration and excision
moron, auxiliary metabolic gene and host takeover
unknown function