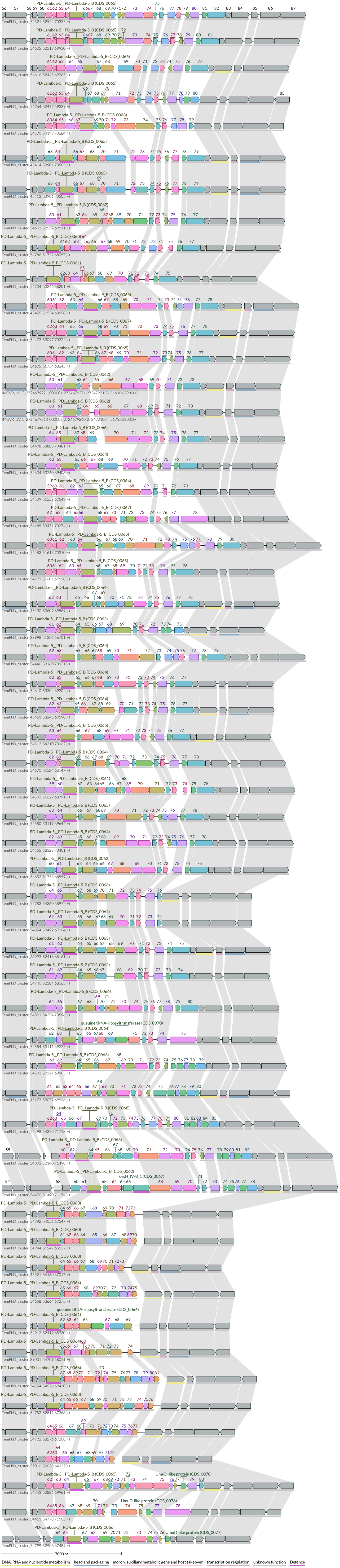
PD-Lambda-5__PD-Lambda-5_B (CDS_0065)
TemPhD_cluster_54521 52524:70325(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0065)
TemPhD_cluster_54605 52513:69950(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0066)
TemPhD_cluster_54616 52445:69265(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0065)
TemPhD_cluster_54764 52497:69329(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0068)
TemPhD_cluster_54570 54199:70684(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0065)
TemPhD_cluster_45414 53901:70505(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0065)
TemPhD_cluster_45413 53901:70505(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0062)
TemPhD_cluster_54693 52557:69111(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0060)
TemPhD_cluster_54786 51722:68057(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0061)
TemPhD_cluster_54704 53246:68201(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0065)
TemPhD_cluster_45455 51554:68958(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0067)
TemPhD_cluster_54473 53097:70224(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0065)
TemPhD_cluster_54675 51754:68645(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0062)
IMGVR_UViG_2724679271_000001|2724679271|2724722155 51630:67980(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0062)
IMGVR_UViG_2724679260_000002|2724679260|2724721034 51757:68031(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0066)
TemPhD_cluster_54478 53883:70481(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0064)
TemPhD_cluster_54604 53260:69408(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0064)
TemPhD_cluster_54509 51559:67549(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0067)
TemPhD_cluster_54485 53471:70274(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0065)
TemPhD_cluster_54483 51613:70310(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0065)
TemPhD_cluster_54771 51601:67558(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0064)
TemPhD_cluster_45430 53609:69869(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0063)
TemPhD_cluster_38998 51326:66701(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0064)
TemPhD_cluster_54446 53160:70931(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0064)
TemPhD_cluster_54610 53304:69202(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0064)
TemPhD_cluster_45461 53248:69198(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0065)
TemPhD_cluster_54513 54310:70062(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0064)
TemPhD_cluster_54670 51524:68147(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0061)
TemPhD_cluster_54502 51622:68791(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0065)
TemPhD_cluster_54580 53119:69644(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0064)
TemPhD_cluster_54555 53328:70401(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0062)
TemPhD_cluster_54652 51758:68559(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0066)
TemPhD_cluster_54783 54360:68972(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0064)
TemPhD_cluster_54854 52492:67104(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0063)
TemPhD_cluster_38993 52416:68161(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0063)
TemPhD_cluster_54740 52384:68063(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0066)
TemPhD_cluster_54391 54354:70596(+)
queuine tRNA-ribosyltransferase (CDS_0070)
PD-Lambda-5__PD-Lambda-5_B (CDS_0064)
TemPhD_cluster_54584 53111:69225(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0063)
TemPhD_cluster_54503 52221:68905(+)
TemPhD_cluster_45473 53077:69936(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0068)
TemPhD_cluster_54398 54320:71753(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0063)
TemPhD_cluster_54393 52140:71498(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0062)
cysH_IV-B_1 (CDS_0067)
TemPhD_cluster_54470 51490:71174(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0063)
TemPhD_cluster_54792 54056:67547(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0060)
TemPhD_cluster_54944 51547:65137(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0063)
TemPhD_cluster_45521 54180:67017(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0064)
TemPhD_cluster_54658 53664:67275(+)
queuine tRNA-ribosyltransferase (CDS_0066)
PD-Lambda-5__PD-Lambda-5_B (CDS_0061)
TemPhD_cluster_54912 52419:65730(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0064)
TemPhD_cluster_39001 54709:68051(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0066)
TemPhD_cluster_54554 54526:69430(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0063)
TemPhD_cluster_54752 52811:67368(+)
TemPhD_cluster_54772 53576:67208(+)
TemPhD_cluster_39010 52038:64322(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0065)
UmuD-like protein (CDS_0078)
TemPhD_cluster_54343 52886:69961(+)
UmuD-like protein (CDS_0076)
TemPhD_cluster_54411 54778:71105(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0066)
UmuD-like protein (CDS_0077)
TemPhD_cluster_54799 52908:67489(+)
7000 nt
DNA, RNA and nucleotide metabolism
head and packaging
moron, auxiliary metabolic gene and host takeover
transcription regulation
unknown function
Defence