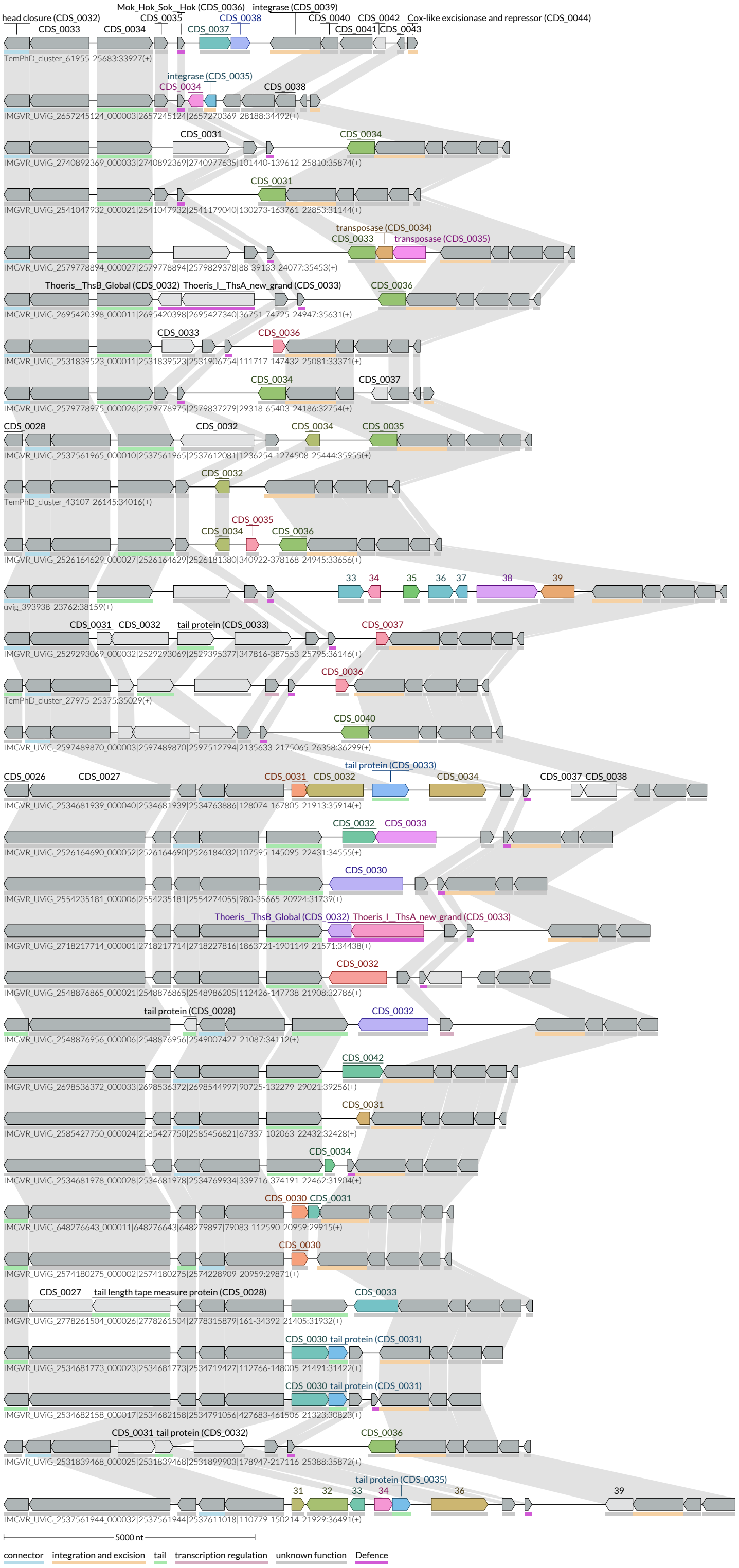
Mok_Hok_Sok__Hok (CDS_0036)
integrase (CDS_0039)
head closure (CDS_0032)
CDS_0035
CDS_0038
CDS_0040
CDS_0042
Cox-like excisionase and repressor (CDS_0044)
CDS_0033
CDS_0034
CDS_0037
CDS_0041
CDS_0043
TemPhD_cluster_61955 25683:33927(+)
integrase (CDS_0035)
CDS_0034
CDS_0038
IMGVR_UViG_2657245124_000003|2657245124|2657270369 28188:34492(+)
CDS_0031
CDS_0034
IMGVR_UViG_2740892369_000033|2740892369|2740977635|101440-139612 25810:35874(+)
CDS_0031
IMGVR_UViG_2541047932_000021|2541047932|2541179040|130273-163761 22853:31144(+)
transposase (CDS_0034)
CDS_0033
transposase (CDS_0035)
IMGVR_UViG_2579778894_000027|2579778894|2579829378|88-39133 24077:35453(+)
Thoeris__ThsB_Global (CDS_0032)
Thoeris_I__ThsA_new_grand (CDS_0033)
CDS_0036
IMGVR_UViG_2695420398_000011|2695420398|2695427340|36751-74725 24947:35631(+)
CDS_0033
CDS_0036
IMGVR_UViG_2531839523_000011|2531839523|2531906754|111717-147432 25081:33371(+)
CDS_0034
CDS_0037
IMGVR_UViG_2579778975_000026|2579778975|2579837279|29318-65403 24186:32754(+)
CDS_0028
CDS_0032
CDS_0034
CDS_0035
IMGVR_UViG_2537561965_000010|2537561965|2537612081|1236254-1274508 25444:35955(+)
CDS_0032
TemPhD_cluster_43107 26145:34016(+)
CDS_0035
CDS_0034
CDS_0036
IMGVR_UViG_2526164629_000027|2526164629|2526181380|340922-378168 24945:33656(+)
33
34
35
36
37
38
39
uvig_393938 23762:38159(+)
CDS_0031
CDS_0032
tail protein (CDS_0033)
CDS_0037
IMGVR_UViG_2529293069_000032|2529293069|2529395377|347816-387553 25795:36146(+)
CDS_0036
TemPhD_cluster_27975 25375:35029(+)
CDS_0040
IMGVR_UViG_2597489870_000003|2597489870|2597512794|2135633-2175065 26358:36299(+)
tail protein (CDS_0033)
CDS_0026
CDS_0027
CDS_0031
CDS_0032
CDS_0034
CDS_0037
CDS_0038
IMGVR_UViG_2534681939_000040|2534681939|2534763886|128074-167805 21913:35914(+)
CDS_0032
CDS_0033
IMGVR_UViG_2526164690_000052|2526164690|2526184032|107595-145095 22431:34555(+)
CDS_0030
IMGVR_UViG_2554235181_000006|2554235181|2554274055|980-35665 20924:31739(+)
Thoeris__ThsB_Global (CDS_0032)
Thoeris_I__ThsA_new_grand (CDS_0033)
IMGVR_UViG_2718217714_000001|2718217714|2718227816|1863721-1901149 21571:34438(+)
CDS_0032
IMGVR_UViG_2548876865_000021|2548876865|2548986205|112426-147738 21908:32786(+)
tail protein (CDS_0028)
CDS_0032
IMGVR_UViG_2548876956_000006|2548876956|2549007427 21087:34112(+)
CDS_0042
IMGVR_UViG_2698536372_000033|2698536372|2698544997|90725-132279 29021:39256(+)
CDS_0031
IMGVR_UViG_2585427750_000024|2585427750|2585456821|67337-102063 22432:32428(+)
CDS_0034
IMGVR_UViG_2534681978_000028|2534681978|2534769934|339716-374191 22462:31904(+)
CDS_0030
CDS_0031
IMGVR_UViG_648276643_000011|648276643|648279897|79083-112590 20959:29915(+)
CDS_0030
IMGVR_UViG_2574180275_000002|2574180275|2574228909 20959:29871(+)
CDS_0027
tail length tape measure protein (CDS_0028)
CDS_0033
IMGVR_UViG_2778261504_000026|2778261504|2778315879|161-34392 21405:31932(+)
CDS_0030
tail protein (CDS_0031)
IMGVR_UViG_2534681773_000023|2534681773|2534719427|112766-148005 21491:31422(+)
CDS_0030
tail protein (CDS_0031)
IMGVR_UViG_2534682158_000017|2534682158|2534791056|427683-461506 21323:30823(+)
CDS_0031
tail protein (CDS_0032)
CDS_0036
IMGVR_UViG_2531839468_000025|2531839468|2531899903|178947-217116 25388:35872(+)
tail protein (CDS_0035)
31
32
33
34
36
39
IMGVR_UViG_2537561944_000032|2537561944|2537611018|110779-150214 21929:36491(+)
5000 nt
connector
integration and excision
tail
transcription regulation
unknown function
Defence