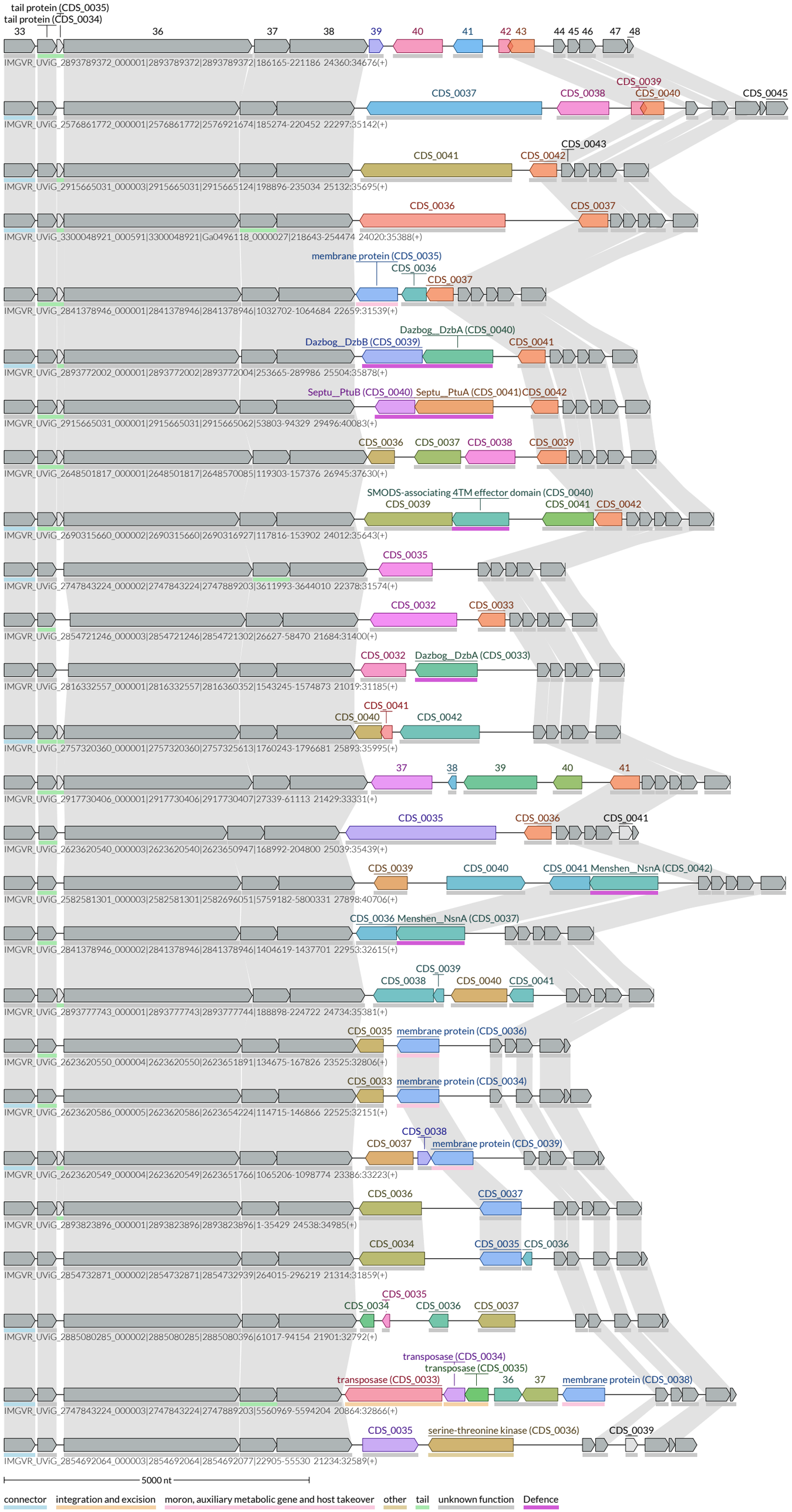
tail protein (CDS_0035)
tail protein (CDS_0034)
33 36 37 38 39 40 41 42 43 44 45 46 47 48
IMGVR_UViG_2893789372_000001|2893789372|2893789372|186165-221186 24360:34676(+)
CDS_0037 CDS_0038 CDS_0039 CDS_0040 CDS_0045
IMGVR_UViG_2576861772_000001|2576861772|2576921674|185274-220452 22297:35142(+)
CDS_0041 CDS_0042 CDS_0043
IMGVR_UViG_2915665031_000003|2915665031|2915665124|198896-235034 25132:35695(+)
CDS_0036 CDS_0037
IMGVR_UViG_3300048921_000591|3300048921|Ga0496118_0000027|218643-254474 24020:35388(+)
membrane protein (CDS_0035) CDS_0036 CDS_0037
IMGVR_UViG_2841378946_000001|2841378946|2841378946|1032702-1064684 22659:31539(+)
Dazbog__DzbA (CDS_0040) Dazbog__DzbB (CDS_0039) CDS_0041
IMGVR_UViG_2893772002_000001|2893772002|2893772004|253665-289986 25504:35878(+)
Septu__PtuB (CDS_0040) Septu__PtuA (CDS_0041) CDS_0042
IMGVR_UViG_2915665031_000001|2915665031|2915665062|53803-94329 29496:40083(+)
CDS_0036 CDS_0037 CDS_0038 CDS_0039
IMGVR_UViG_2648501817_000001|2648501817|2648570085|119303-157376 26945:37630(+)
SMODS-associating 4TM effector domain (CDS_0040) CDS_0039 CDS_0041 CDS_0042
IMGVR_UViG_2690315660_000002|2690315660|2690316927|117816-153902 24012:35643(+)
CDS_0035
IMGVR_UViG_2747843224_000002|2747843224|2747889203|3611993-3644010 22378:31574(+)
CDS_0032 CDS_0033
IMGVR_UViG_2854721246_000003|2854721246|2854721302|26627-58470 21684:31400(+)
CDS_0032 Dazbog__DzbA (CDS_0033)
IMGVR_UViG_2816332557_000001|2816332557|2816360352|1543245-1574873 21019:31185(+)
CDS_0041 CDS_0040 CDS_0042
IMGVR_UViG_2757320360_000001|2757320360|2757325613|1760243-1796681 25893:35995(+)
37 38 39 40 41
IMGVR_UViG_2917730406_000001|2917730406|2917730407|27339-61113 21429:33331(+)
CDS_0035 CDS_0036 CDS_0041
IMGVR_UViG_2623620540_000003|2623620540|2623650947|168992-204800 25039:35439(+)
CDS_0039 CDS_0040 CDS_0041 Menshen__NsnA (CDS_0042)
IMGVR_UViG_2582581301_000003|2582581301|2582696051|5759182-5800331 27898:40706(+)
CDS_0036 Menshen__NsnA (CDS_0037)
IMGVR_UViG_2841378946_000002|2841378946|2841378946|1404619-1437701 22953:32615(+)
CDS_0039 CDS_0038 CDS_0040 CDS_0041
IMGVR_UViG_2893777743_000001|2893777743|2893777744|188898-224722 24734:35381(+)
CDS_0035 membrane protein (CDS_0036)
IMGVR_UViG_2623620550_000004|2623620550|2623651891|134675-167826 23525:32806(+)
CDS_0033 membrane protein (CDS_0034)
IMGVR_UViG_2623620586_000005|2623620586|2623654224|114715-146866 22525:32151(+)
CDS_0038 CDS_0037 membrane protein (CDS_0039)
IMGVR_UViG_2623620549_000004|2623620549|2623651766|1065206-1098774 23386:33223(+)
CDS_0036 CDS_0037
IMGVR_UViG_2893823896_000001|2893823896|2893823896|1-35429 24538:34985(+)
CDS_0034 CDS_0035 CDS_0036
IMGVR_UViG_2854732871_000002|2854732871|2854732939|264015-296219 21314:31859(+)
CDS_0035 CDS_0034 CDS_0036 CDS_0037
IMGVR_UViG_2885080285_000002|2885080285|2885080396|61017-94154 21901:32792(+)
transposase (CDS_0034) transposase (CDS_0035) transposase (CDS_0033) 36 37 membrane protein (CDS_0038)
IMGVR_UViG_2747843224_000003|2747843224|2747889203|5560969-5594204 20864:32866(+)
CDS_0035 serine-threonine kinase (CDS_0036) CDS_0039
IMGVR_UViG_2854692064_000003|2854692064|2854692077|22905-55530 21234:32589(+)
5000 nt
connector
integration and excision
moron, auxiliary metabolic gene and host takeover
other
tail
unknown function
Defence