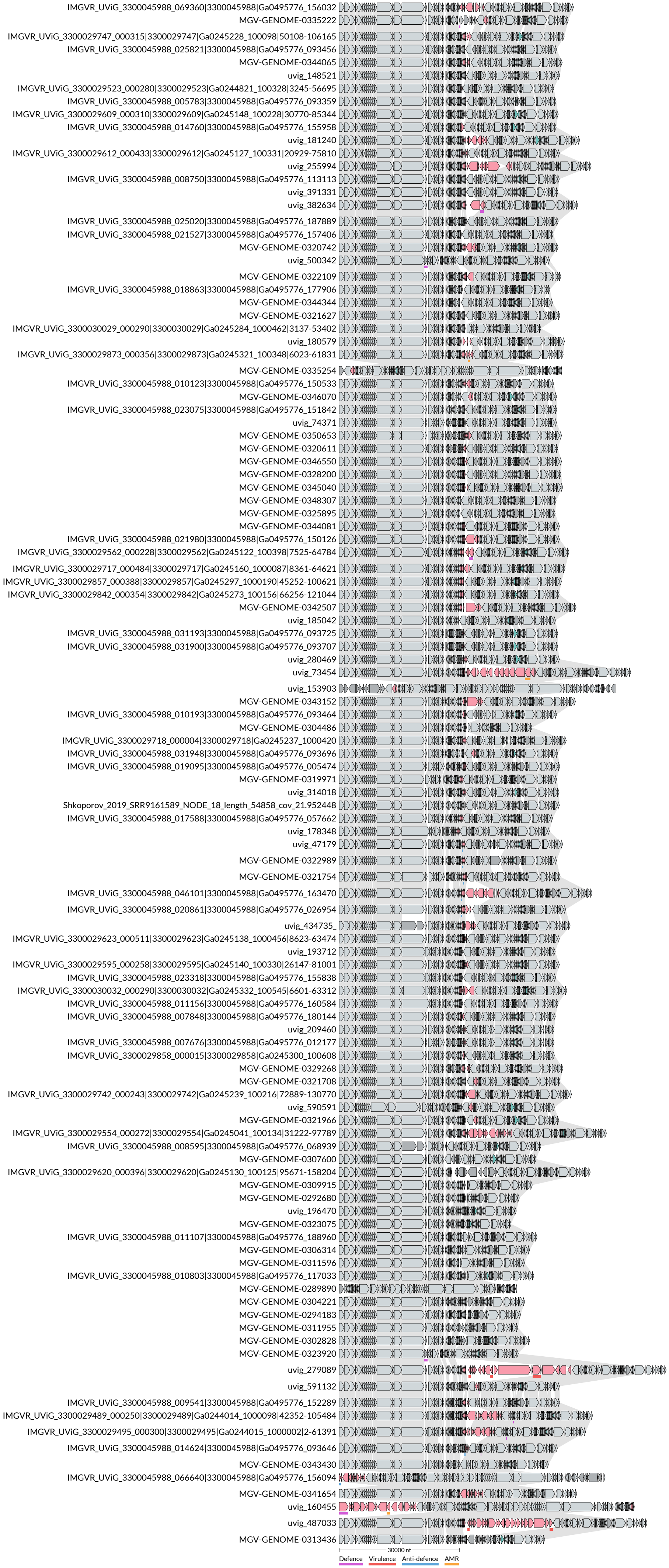
IMGVR_UViG_3300045988_069360|3300045988|Ga0495776_156032
MGV-GENOME-0335222
IMGVR_UViG_3300029747_000315|3300029747|Ga0245228_100098|50108-106165
IMGVR_UViG_3300045988_025821|3300045988|Ga0495776_093456
MGV-GENOME-0344065
uvig_148521
IMGVR_UViG_3300029523_000280|3300029523|Ga0244821_100328|3245-56695
IMGVR_UViG_3300045988_005783|3300045988|Ga0495776_093359
IMGVR_UViG_3300029609_000310|3300029609|Ga0245148_100228|30770-85344
IMGVR_UViG_3300045988_014760|3300045988|Ga0495776_155958
uvig_181240
IMGVR_UViG_3300029612_000433|3300029612|Ga0245127_100331|20929-75810
uvig_255994
IMGVR_UViG_3300045988_008750|3300045988|Ga0495776_113113
uvig_391331
uvig_382634
IMGVR_UViG_3300045988_025020|3300045988|Ga0495776_187889
IMGVR_UViG_3300045988_021527|3300045988|Ga0495776_157406
MGV-GENOME-0320742
uvig_500342
MGV-GENOME-0322109
IMGVR_UViG_3300045988_018863|3300045988|Ga0495776_177906
MGV-GENOME-0344344
MGV-GENOME-0321627
IMGVR_UViG_3300030029_000290|3300030029|Ga0245284_1000462|3137-53402
uvig_180579
IMGVR_UViG_3300029873_000356|3300029873|Ga0245321_100348|6023-61831
MGV-GENOME-0335254
IMGVR_UViG_3300045988_010123|3300045988|Ga0495776_150533
MGV-GENOME-0346070
IMGVR_UViG_3300045988_023075|3300045988|Ga0495776_151842
uvig_74371
MGV-GENOME-0350653
MGV-GENOME-0320611
MGV-GENOME-0346550
MGV-GENOME-0328200
MGV-GENOME-0345040
MGV-GENOME-0348307
MGV-GENOME-0325895
MGV-GENOME-0344081
IMGVR_UViG_3300045988_021980|3300045988|Ga0495776_150126
IMGVR_UViG_3300029562_000228|3300029562|Ga0245122_100398|7525-64784
IMGVR_UViG_3300029717_000484|3300029717|Ga0245160_1000087|8361-64621
IMGVR_UViG_3300029857_000388|3300029857|Ga0245297_1000190|45252-100621
IMGVR_UViG_3300029842_000354|3300029842|Ga0245273_100156|66256-121044
MGV-GENOME-0342507
uvig_185042
IMGVR_UViG_3300045988_031193|3300045988|Ga0495776_093725
IMGVR_UViG_3300045988_031900|3300045988|Ga0495776_093707
uvig_280469
uvig_73454
uvig_153903
MGV-GENOME-0343152
IMGVR_UViG_3300045988_010193|3300045988|Ga0495776_093464
MGV-GENOME-0304486
IMGVR_UViG_3300029718_000004|3300029718|Ga0245237_1000420
IMGVR_UViG_3300045988_031948|3300045988|Ga0495776_093696
IMGVR_UViG_3300045988_019095|3300045988|Ga0495776_005474
MGV-GENOME-0319971
uvig_314018
Shkoporov_2019_SRR9161589_NODE_18_length_54858_cov_21.952448
IMGVR_UViG_3300045988_017588|3300045988|Ga0495776_057662
uvig_178348
uvig_47179
MGV-GENOME-0322989
MGV-GENOME-0321754
IMGVR_UViG_3300045988_046101|3300045988|Ga0495776_163470
IMGVR_UViG_3300045988_020861|3300045988|Ga0495776_026954
uvig_434735_
IMGVR_UViG_3300029623_000511|3300029623|Ga0245138_1000456|8623-63474
uvig_193712
IMGVR_UViG_3300029595_000258|3300029595|Ga0245140_100330|26147-81001
IMGVR_UViG_3300045988_023318|3300045988|Ga0495776_155838
IMGVR_UViG_3300030032_000290|3300030032|Ga0245332_100545|6601-63312
IMGVR_UViG_3300045988_011156|3300045988|Ga0495776_160584
IMGVR_UViG_3300045988_007848|3300045988|Ga0495776_180144
uvig_209460
IMGVR_UViG_3300045988_007676|3300045988|Ga0495776_012177
IMGVR_UViG_3300029858_000015|3300029858|Ga0245300_100608
MGV-GENOME-0329268
MGV-GENOME-0321708
IMGVR_UViG_3300029742_000243|3300029742|Ga0245239_100216|72889-130770
uvig_590591
MGV-GENOME-0321966
IMGVR_UViG_3300029554_000272|3300029554|Ga0245041_100134|31222-97789
IMGVR_UViG_3300045988_008595|3300045988|Ga0495776_068939
MGV-GENOME-0307600
IMGVR_UViG_3300029620_000396|3300029620|Ga0245130_100125|95671-158204
MGV-GENOME-0309915
MGV-GENOME-0292680
uvig_196470
MGV-GENOME-0323075
IMGVR_UViG_3300045988_011107|3300045988|Ga0495776_188960
MGV-GENOME-0306314
MGV-GENOME-0311596
IMGVR_UViG_3300045988_010803|3300045988|Ga0495776_117033
MGV-GENOME-0289890
MGV-GENOME-0304221
MGV-GENOME-0294183
MGV-GENOME-0311955
MGV-GENOME-0302828
MGV-GENOME-0323920
uvig_279089
uvig_591132
IMGVR_UViG_3300045988_009541|3300045988|Ga0495776_152289
IMGVR_UViG_3300029489_000250|3300029489|Ga0244014_1000098|42352-105484
IMGVR_UViG_3300029495_000300|3300029495|Ga0244015_1000002|2-61391
IMGVR_UViG_3300045988_014624|3300045988|Ga0495776_093646
MGV-GENOME-0343430
IMGVR_UViG_3300045988_066640|3300045988|Ga0495776_156094
MGV-GENOME-0341654
uvig_160455
uvig_487033
MGV-GENOME-0313436
30000 nt
Defence
Virulence
Anti-defence
AMR