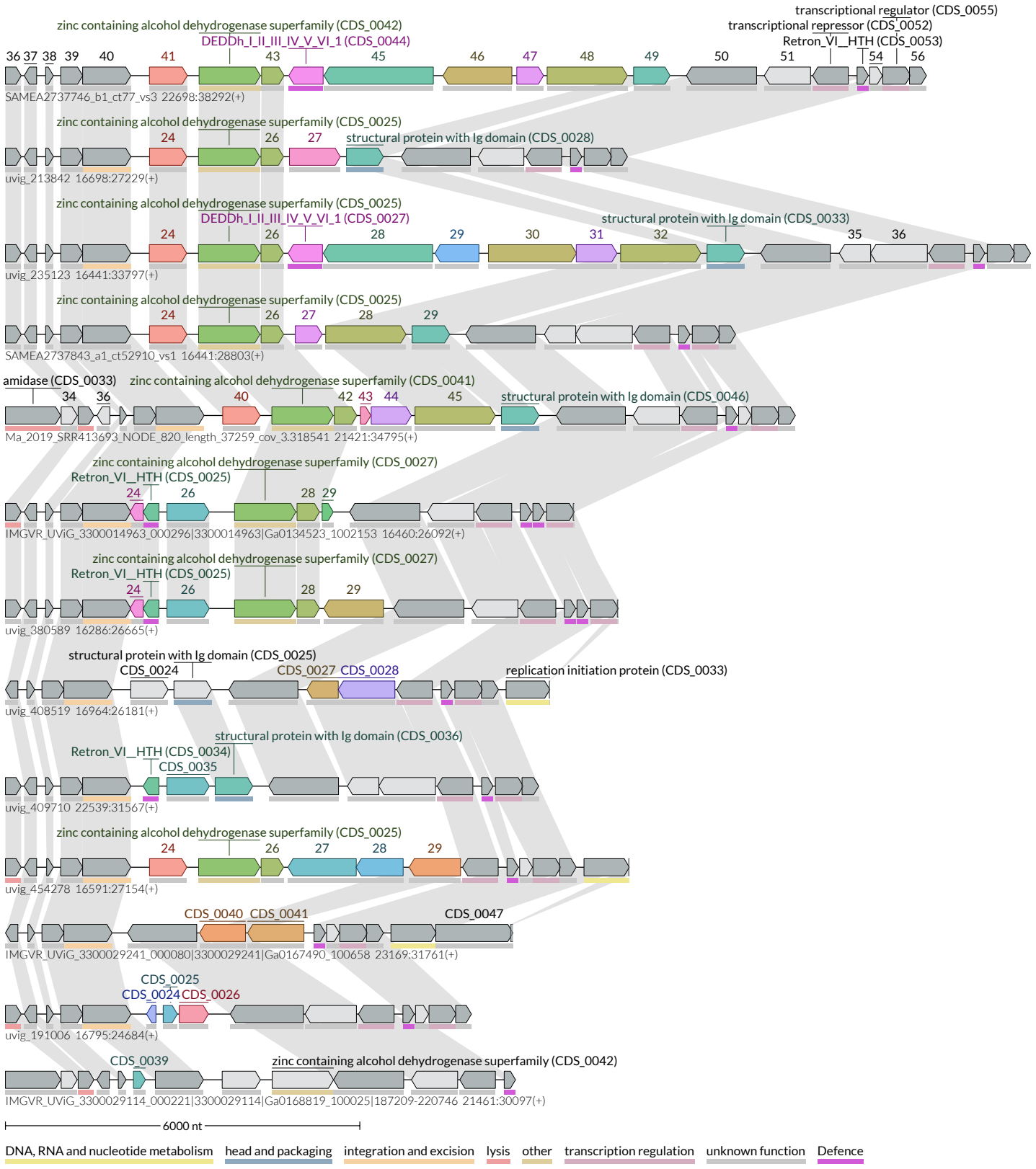
transcriptional regulator (CDS_0055)
transcriptional repressor (CDS_0052)
Retron_VI__HTH (CDS_0053)
zinc containing alcohol dehydrogenase superfamily (CDS_0042)
DEDDh_I_II_III_IV_V_VI_1 (CDS_0044)
36 37 38 39 40 41 43 45 46 47 48 49 50 51 54 56
SAMEA2737746_b1_ct77_vs3 22698:38292(+)
zinc containing alcohol dehydrogenase superfamily (CDS_0025)
24 26 27
structural protein with Ig domain (CDS_0028)
uvig_213842 16698:27229(+)
zinc containing alcohol dehydrogenase superfamily (CDS_0025)
DEDDh_I_II_III_IV_V_VI_1 (CDS_0027)
structural protein with Ig domain (CDS_0033)
24 26 28 29 30 31 32 35 36
uvig_235123 16441:33797(+)
zinc containing alcohol dehydrogenase superfamily (CDS_0025)
24 26 27 28 29
SAMEA2737843_a1_ct52910_vs1 16441:28803(+)
amidase (CDS_0033)
zinc containing alcohol dehydrogenase superfamily (CDS_0041)
34 36 40 42 43 44 45
structural protein with Ig domain (CDS_0046)
Ma_2019_SRR413693_NODE_820_length_37259_cov_3.318541 21421:34795(+)
zinc containing alcohol dehydrogenase superfamily (CDS_0027)
Retron_VI__HTH (CDS_0025)
24 26 28 29
IMGVR_UViG_3300014963_000296|3300014963|Ga0134523_1002153 16460:26092(+)
zinc containing alcohol dehydrogenase superfamily (CDS_0027)
Retron_VI__HTH (CDS_0025)
24 26 28 29
uvig_380589 16286:26665(+)
structural protein with Ig domain (CDS_0025)
CDS_0024
CDS_0027 CDS_0028
replication initiation protein (CDS_0033)
uvig_408519 16964:26181(+)
structural protein with Ig domain (CDS_0036)
Retron_VI__HTH (CDS_0034)
CDS_0035
uvig_409710 22539:31567(+)
zinc containing alcohol dehydrogenase superfamily (CDS_0025)
24 26 27 28 29
uvig_454278 16591:27154(+)
CDS_0040 CDS_0041
CDS_0047
IMGVR_UViG_3300029241_000080|3300029241|Ga0167490_100658 23169:31761(+)
CDS_0025
CDS_0024 CDS_0026
uvig_191006 16795:24684(+)
CDS_0039
zinc containing alcohol dehydrogenase superfamily (CDS_0042)
IMGVR_UViG_3300029114_000221|3300029114|Ga0168819_100025|187209-220746 21461:30097(+)
6000 nt
DNA, RNA and nucleotide metabolism
head and packaging
integration and excision
lysis
other
transcription regulation
unknown function
Defence