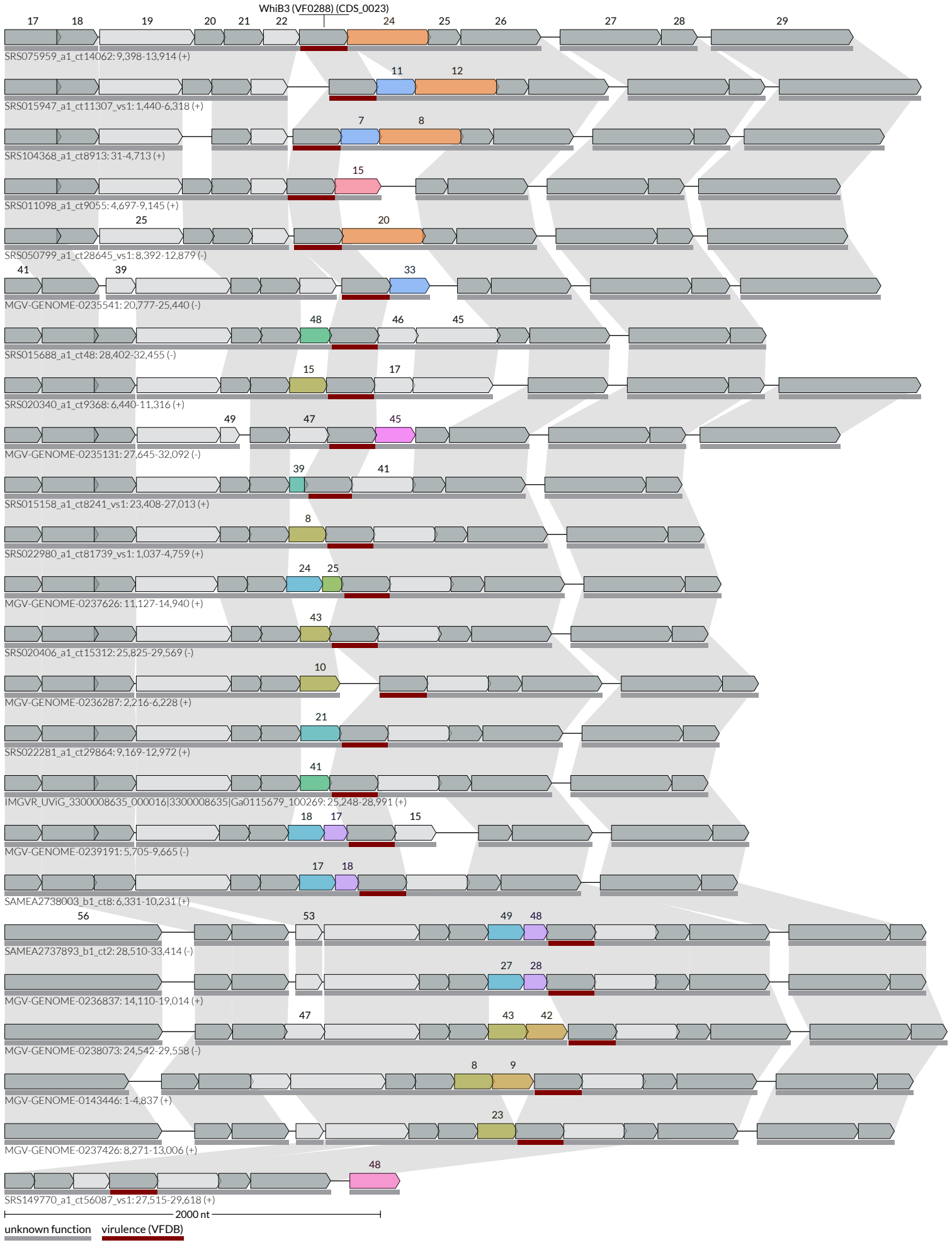
WhiB3 (VF0288) (CDS_0023)
SRS075959_a1_ct14062: 9,398-13,914 (+)
SRS015947_a1_ct11307_vs1: 1,440-6,318 (+)
SRS104368_a1_ct8913: 31-4,713 (+)
SRS011098_a1_ct9055: 4,697-9,145 (+)
SRS050799_a1_ct28645_vs1: 8,392-12,879 (-)
MGV-GENOME-0235541: 20,777-25,440 (-)
SRS015688_a1_ct48: 28,402-32,455 (-)
SRS020340_a1_ct9368: 6,440-11,316 (+)
MGV-GENOME-0235131: 27,645-32,092 (-)
SRS015158_a1_ct8241_vs1: 23,408-27,013 (+)
SRS022980_a1_ct81739_vs1: 1,037-4,759 (+)
MGV-GENOME-0237626: 11,127-14,940 (+)
SRS020406_a1_ct15312: 25,825-29,569 (-)
MGV-GENOME-0236287: 2,216-6,228 (+)
SRS022281_a1_ct29864: 9,169-12,972 (+)
IMGVR_UViG_3300008635_000016|3300008635|Ga0115679_100269: 25,248-28,991 (+)
MGV-GENOME-0239191: 5,705-9,665 (-)
SAMEA2738003_b1_ct8: 6,331-10,231 (+)
SAMEA2737893_b1_ct2: 28,510-33,414 (-)
MGV-GENOME-0236837: 14,110-19,014 (+)
MGV-GENOME-0238073: 24,542-29,558 (-)
MGV-GENOME-0143446: 1-4,837 (+)
MGV-GENOME-0237426: 8,271-13,006 (+)
SRS149770_a1_ct56087_vs1: 27,515-29,618 (+)
2000 nt
unknown function
virulence (VFDB)