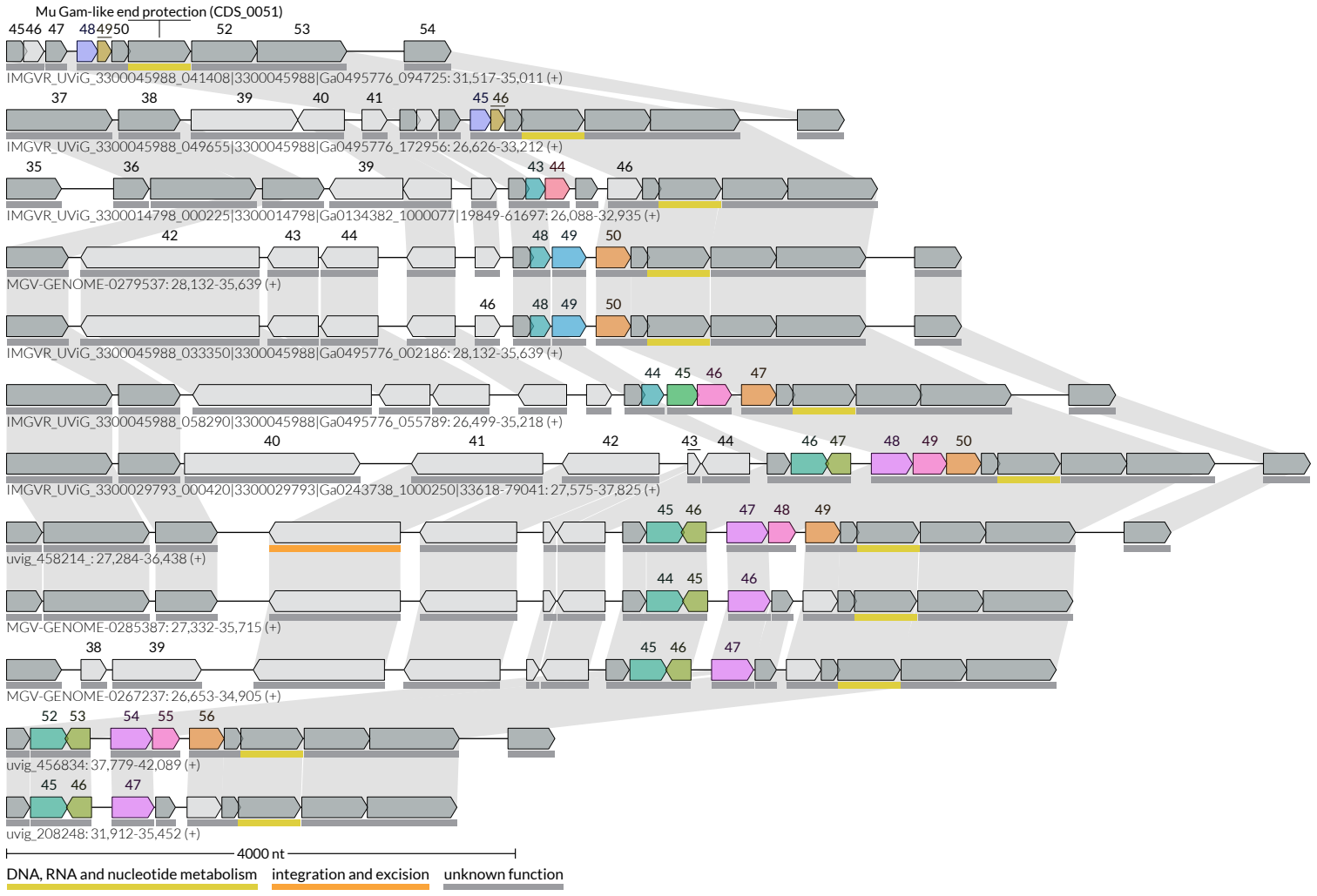
Mu Gam-like end protection (CDS_0051)
IMGVR_UViG_3300045988_041408|3300045988|Ga0495776_094725: 31,517-35,011 (+)
IMGVR_UViG_3300045988_049655|3300045988|Ga0495776_172956: 26,626-33,212 (+)
IMGVR_UViG_3300014798_000225|3300014798|Ga0134382_1000077|19849-61697: 26,088-32,935 (+)
MGV-GENOME-0279537: 28,132-35,639 (+)
IMGVR_UViG_3300045988_033350|3300045988|Ga0495776_002186: 28,132-35,639 (+)
IMGVR_UViG_3300045988_058290|3300045988|Ga0495776_055789: 26,499-35,218 (+)
IMGVR_UViG_3300029793_000420|3300029793|Ga0243738_1000250|33618-79041: 27,575-37,825 (+)
uvig_458214_: 27,284-36,438 (+)
MGV-GENOME-0285387: 27,332-35,715 (+)
MGV-GENOME-0267237: 26,653-34,905 (+)
uvig_456834: 37,779-42,089 (+)
uvig_208248: 31,912-35,452 (+)
4000 nt
DNA, RNA and nucleotide metabolism
integration and excision
unknown function