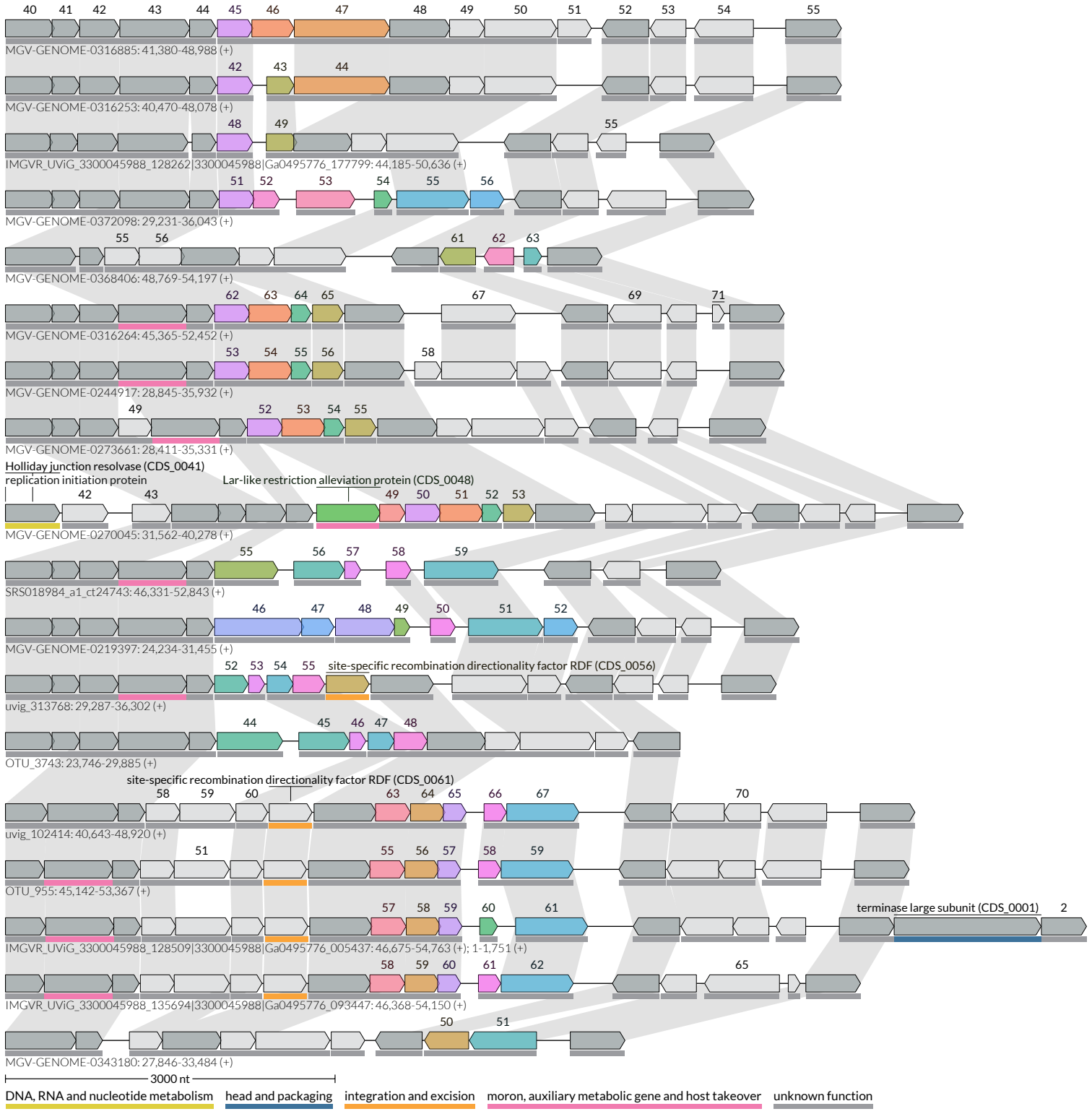
MGV-GENOME-0316885: 41,380-48,988 (+)
MGV-GENOME-0316253: 40,470-48,078 (+)
IMGVR_UViG_3300045988_128262|3300045988|Ga0495776_177799: 44,185-50,636 (+)
MGV-GENOME-0372098: 29,231-36,043 (+)
MGV-GENOME-0368406: 48,769-54,197 (+)
MGV-GENOME-0316264: 45,365-52,452 (+)
MGV-GENOME-0244917: 28,845-35,932 (+)
MGV-GENOME-0273661: 28,411-35,331 (+)
Holliday junction resolvase (CDS_0041)
replication initiation protein
Lar-like restriction alleviation protein (CDS_0048)
MGV-GENOME-0270045: 31,562-40,278 (+)
SRS018984_a1_ct24743: 46,331-52,843 (+)
MGV-GENOME-0219397: 24,234-31,455 (+)
site-specific recombination directionality factor RDF (CDS_0056)
uvig_313768: 29,287-36,302 (+)
OTU_3743: 23,746-29,885 (+)
site-specific recombination directionality factor RDF (CDS_0061)
uvig_102414: 40,643-48,920 (+)
OTU_955: 45,142-53,367 (+)
terminase large subunit (CDS_0001)
IMGVR_UViG_3300045988_128509|3300045988|Ga0495776_005437: 46,675-54,763 (+); 1-1,751 (+)
IMGVR_UViG_3300045988_135694|3300045988|Ga0495776_093447: 46,368-54,150 (+)
MGV-GENOME-0343180: 27,846-33,484 (+)
3000 nt
DNA, RNA and nucleotide metabolism
head and packaging
integration and excision
moron, auxiliary metabolic gene and host takeover
unknown function