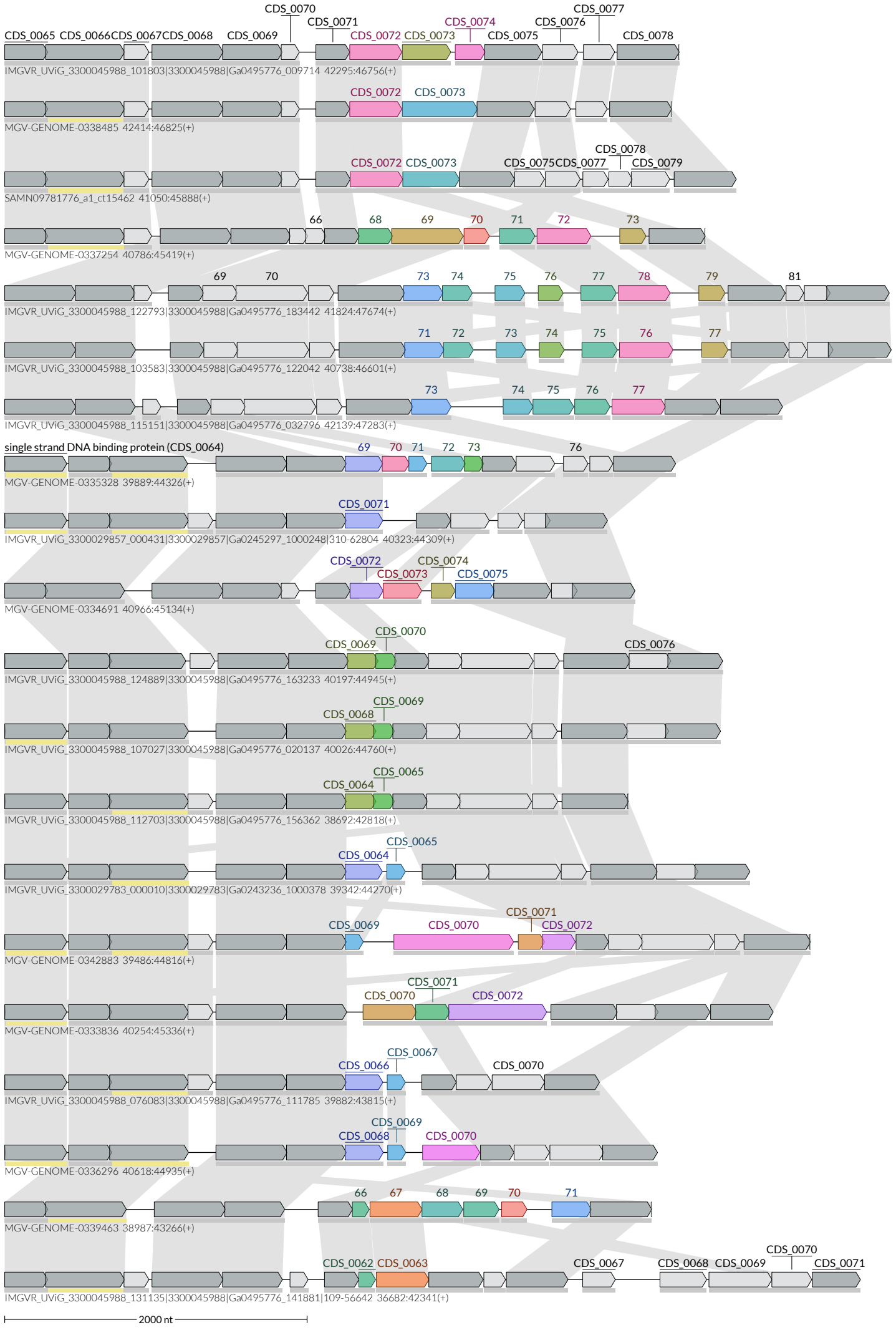
CDS_0065 CDS_0066 CDS_0067 CDS_0068 CDS_0069 CDS_0070 CDS_0071 CDS_0072 CDS_0073 CDS_0074 CDS_0075 CDS_0076 CDS_0077 CDS_0078
IMGVR_UViG_3300045988_101803|3300045988|Ga0495776_009714 42295:46756(+)
CDS_0072 CDS_0073
MGV-GENOME-0338485 42414:46825(+)
CDS_0072 CDS_0073 CDS_0075 CDS_0077 CDS_0078 CDS_0079
SAMN09781776_a1_ct15462 41050:45888(+)
66 68 69 70 71 72 73
MGV-GENOME-0337254 40786:45419(+)
69 70 73 74 75 76 77 78 79 81
IMGVR_UViG_3300045988_122793|3300045988|Ga0495776_183442 41824:47674(+)
71 72 73 74 75 76 77
IMGVR_UViG_3300045988_103583|3300045988|Ga0495776_122042 40738:46601(+)
73 74 75 76 77
IMGVR_UViG_3300045988_115151|3300045988|Ga0495776_032796 42139:47283(+)
single strand DNA binding protein (CDS_0064) 69 70 71 72 73 76
MGV-GENOME-0335328 39889:44326(+)
CDS_0071
IMGVR_UViG_3300029857_000431|3300029857|Ga0245297_1000248|310-62804 40323:44309(+)
CDS_0072 CDS_0073 CDS_0074 CDS_0075
MGV-GENOME-0334691 40966:45134(+)
CDS_0069 CDS_0070 CDS_0076
IMGVR_UViG_3300045988_124889|3300045988|Ga0495776_163233 40197:44945(+)
CDS_0068 CDS_0069
IMGVR_UViG_3300045988_107027|3300045988|Ga0495776_020137 40026:44760(+)
CDS_0064 CDS_0065
IMGVR_UViG_3300045988_112703|3300045988|Ga0495776_156362 38692:42818(+)
CDS_0064 CDS_0065
IMGVR_UViG_3300029783_000010|3300029783|Ga0243236_1000378 39342:44270(+)
CDS_0069 CDS_0070 CDS_0071 CDS_0072
MGV-GENOME-0342883 39486:44816(+)
CDS_0070 CDS_0071 CDS_0072
MGV-GENOME-0333836 40254:45336(+)
CDS_0066 CDS_0067 CDS_0070
IMGVR_UViG_3300045988_076083|3300045988|Ga0495776_111785 39882:43815(+)
CDS_0068 CDS_0069 CDS_0070
MGV-GENOME-0336296 40618:44935(+)
66 67 68 69 70 71
MGV-GENOME-0339463 38987:43266(+)
CDS_0062 CDS_0063 CDS_0067 CDS_0068 CDS_0069 CDS_0070 CDS_0071
IMGVR_UViG_3300045988_131135|3300045988|Ga0495776_141881|109-56642 36682:42341(+)
2000 nt
DNA, RNA and nucleotide metabolism
other
unknown function