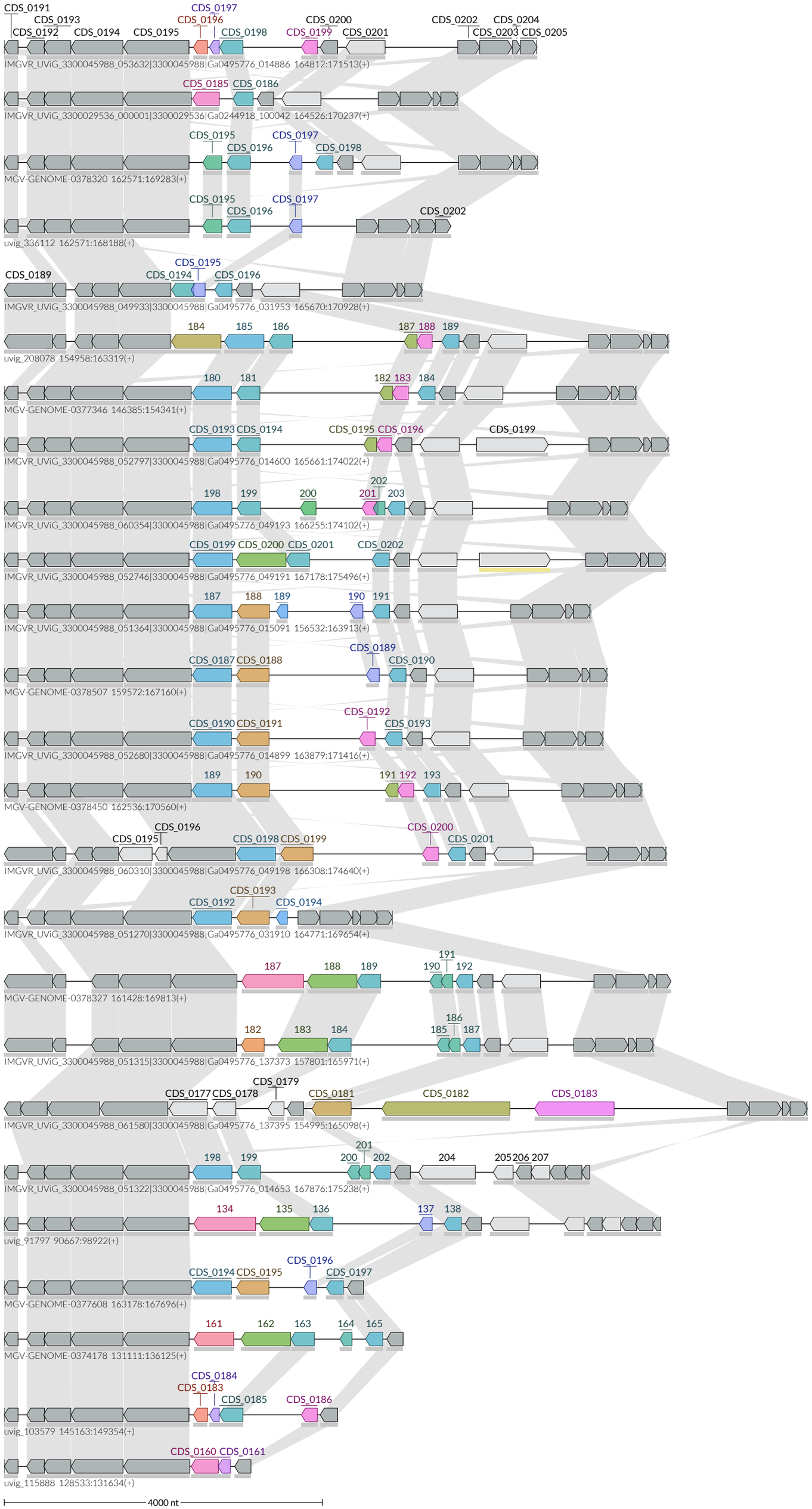
CDS_0191
CDS_0193
CDS_0192
CDS_0194
CDS_0195
CDS_0197
CDS_0196
CDS_0198
CDS_0200
CDS_0199
CDS_0201
CDS_0202
CDS_0204
CDS_0203
CDS_0205
IMGVR_UViG_3300045988_053632|3300045988|Ga0495776_014886 164812:171513(+)
CDS_0185
CDS_0186
IMGVR_UViG_3300029536_000001|3300029536|Ga0244918_100042 164526:170237(+)
CDS_0195
CDS_0197
CDS_0196
CDS_0198
MGV-GENOME-0378320 162571:169283(+)
CDS_0195
CDS_0197
CDS_0196
CDS_0202
uvig_336112 162571:168188(+)
CDS_0189
CDS_0195
CDS_0194
CDS_0196
IMGVR_UViG_3300045988_049933|3300045988|Ga0495776_031953 165670:170928(+)
184
185
186
187
188
189
uvig_208078 154958:163319(+)
180
181
182
183
184
MGV-GENOME-0377346 146385:154341(+)
CDS_0193
CDS_0194
CDS_0195
CDS_0196
CDS_0199
IMGVR_UViG_3300045988_052797|3300045988|Ga0495776_014600 165661:174022(+)
198
199
200
202
201
203
IMGVR_UViG_3300045988_060354|3300045988|Ga0495776_049193 166255:174102(+)
CDS_0199
CDS_0200
CDS_0201
CDS_0202
IMGVR_UViG_3300045988_052746|3300045988|Ga0495776_049191 167178:175496(+)
187
188
189
190
191
IMGVR_UViG_3300045988_051364|3300045988|Ga0495776_015091 156532:163913(+)
CDS_0189
CDS_0187
CDS_0188
CDS_0190
MGV-GENOME-0378507 159572:167160(+)
CDS_0192
CDS_0190
CDS_0191
CDS_0193
IMGVR_UViG_3300045988_052680|3300045988|Ga0495776_014899 163879:171416(+)
189
190
191
192
193
MGV-GENOME-0378450 162536:170560(+)
CDS_0196
CDS_0195
CDS_0198
CDS_0199
CDS_0200
CDS_0201
IMGVR_UViG_3300045988_060310|3300045988|Ga0495776_049198 166308:174640(+)
CDS_0193
CDS_0192
CDS_0194
IMGVR_UViG_3300045988_051270|3300045988|Ga0495776_031910 164771:169654(+)
187
188
189
191
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192
MGV-GENOME-0378327 161428:169813(+)
182
183
184
186
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187
IMGVR_UViG_3300045988_051315|3300045988|Ga0495776_137373 157801:165971(+)
CDS_0179
CDS_0177
CDS_0178
CDS_0181
CDS_0182
CDS_0183
IMGVR_UViG_3300045988_061580|3300045988|Ga0495776_137395 154995:165098(+)
198
199
201
200
202
204
205
206
207
IMGVR_UViG_3300045988_051322|3300045988|Ga0495776_014653 167876:175238(+)
134
135
136
137
138
uvig_91797 90667:98922(+)
CDS_0196
CDS_0194
CDS_0195
CDS_0197
MGV-GENOME-0377608 163178:167696(+)
161
162
163
164
165
MGV-GENOME-0374178 131111:136125(+)
CDS_0184
CDS_0183
CDS_0185
CDS_0186
uvig_103579 145163:149354(+)
CDS_0160
CDS_0161
uvig_115888 128533:131634(+)
4000 nt
DNA, RNA and nucleotide metabolism
unknown function