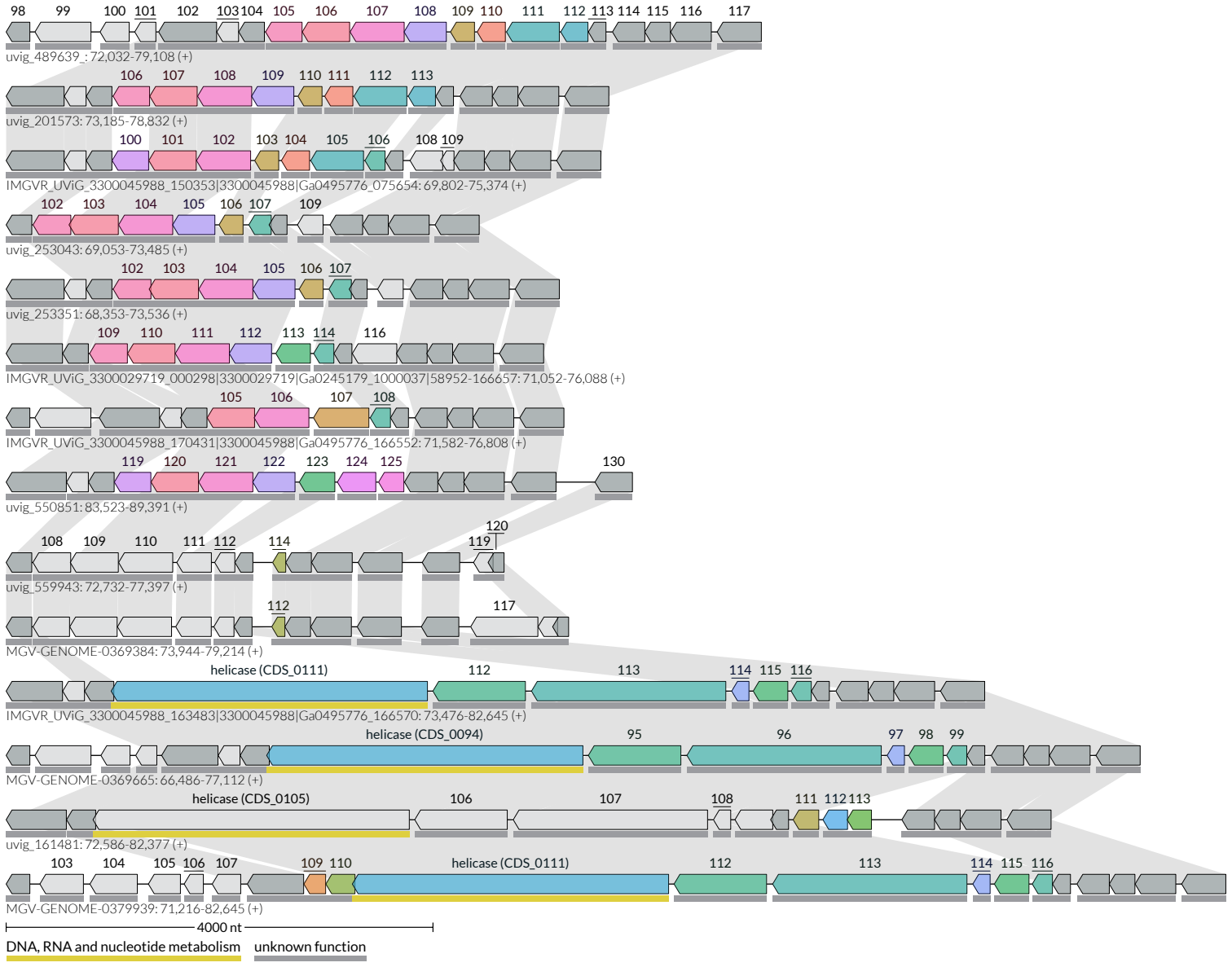
98 99 100 101 102 103 104 105 106 107 108 109 110 111 112 113 114 115 116 117
uvig_489639_: 72,032-79,108 (+)
106 107 108 109 110 111 112 113
uvig_201573: 73,185-78,832 (+)
100 101 102 103 104 105 106 108 109
IMGVR_UViG_3300045988_150353|3300045988|Ga0495776_075654: 69,802-75,374 (+)
102 103 104 105 106 107 109
uvig_253043: 69,053-73,485 (+)
102 103 104 105 106 107
uvig_253351: 68,353-73,536 (+)
109 110 111 112 113 114 116
IMGVR_UViG_3300029719_000298|3300029719|Ga0245179_1000037|58952-166657: 71,052-76,088 (+)
105 106 107 108
IMGVR_UViG_3300045988_170431|3300045988|Ga0495776_166552: 71,582-76,808 (+)
119 120 121 122 123 124 125 130
uvig_550851: 83,523-89,391 (+)
108 109 110 111 112 114 119 120
uvig_559943: 72,732-77,397 (+)
112 117
MGV-GENOME-0369384: 73,944-79,214 (+)
helicase (CDS_0111) 112 113 114 115 116
IMGVR_UViG_3300045988_163483|3300045988|Ga0495776_166570: 73,476-82,645 (+)
helicase (CDS_0094) 95 96 97 98 99
MGV-GENOME-0369665: 66,486-77,112 (+)
helicase (CDS_0105) 106 107 108 111 112 113
uvig_161481: 72,586-82,377 (+)
103 104 105 106 107 109 110 helicase (CDS_0111) 112 113 114 115 116
MGV-GENOME-0379939: 71,216-82,645 (+)
4000 nt
DNA, RNA and nucleotide metabolism
unknown function