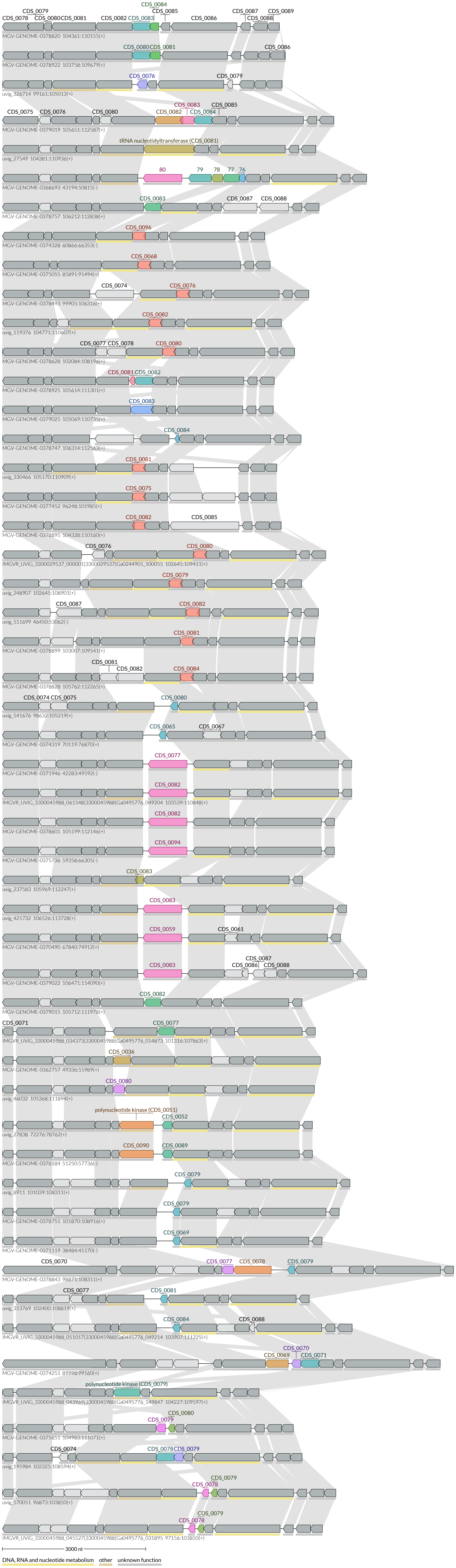
CDS_0084
CDS_0079
CDS_0085
CDS_0087
CDS_0089
CDS_0078
CDS_0080
CDS_0081
CDS_0082
CDS_0083
CDS_0086
CDS_0088
MGV-GENOME-0378820 104361:110155(+)
CDS_0080
CDS_0081
CDS_0086
MGV-GENOME-0378922 103758:109679(+)
CDS_0076
CDS_0079
uvig_326714 99161:105013(+)
CDS_0083
CDS_0085
CDS_0075
CDS_0076
CDS_0080
CDS_0082
CDS_0084
MGV-GENOME-0379019 105651:112587(+)
tRNA nucleotidyltransferase (CDS_0081)
uvig_27549 104381:110936(+)
80
79
78
77
76
MGV-GENOME-0368693 43194:50815(-)
CDS_0083
CDS_0087
CDS_0088
MGV-GENOME-0378757 106212:112838(+)
CDS_0096
MGV-GENOME-0374328 60866:66353(-)
CDS_0068
MGV-GENOME-0375055 85891:91494(+)
CDS_0074
CDS_0076
MGV-GENOME-0378493 99905:106316(+)
CDS_0082
uvig_119376 104771:110607(+)
CDS_0077
CDS_0078
CDS_0080
MGV-GENOME-0378628 102084:108196(+)
CDS_0081
CDS_0082
MGV-GENOME-0378925 105614:111301(+)
CDS_0083
MGV-GENOME-0379025 105069:110735(+)
CDS_0084
MGV-GENOME-0378747 106314:112563(+)
CDS_0081
uvig_330466 105170:110909(+)
CDS_0075
MGV-GENOME-0377452 96248:101985(+)
CDS_0082
CDS_0085
MGV-GENOME-0378895 104328:110160(+)
CDS_0076
CDS_0080
IMGVR_UViG_3300029537_000001|3300029537|Ga0244901_100055 102645:109411(+)
CDS_0079
uvig_248907 102645:108901(+)
CDS_0087
CDS_0082
uvig_511699 46450:53062(-)
CDS_0081
MGV-GENOME-0378899 103007:109541(+)
CDS_0081
CDS_0082
CDS_0084
MGV-GENOME-0378828 105762:112265(+)
CDS_0074
CDS_0075
CDS_0080
uvig_541676 98632:105219(+)
CDS_0065
CDS_0067
MGV-GENOME-0374319 70119:76870(+)
CDS_0077
MGV-GENOME-0371946 42283:49592(-)
CDS_0082
IMGVR_UViG_3300045988_061548|3300045988|Ga0495776_049204 103539:110848(+)
CDS_0082
MGV-GENOME-0378601 105199:112146(+)
CDS_0094
MGV-GENOME-0375736 59358:66305(-)
CDS_0083
uvig_237583 105969:112247(+)
CDS_0083
uvig_421732 106526:113728(+)
CDS_0059
CDS_0061
MGV-GENOME-0370490 67840:74912(+)
CDS_0087
CDS_0083
CDS_0086
CDS_0088
MGV-GENOME-0379022 106471:114090(+)
CDS_0082
MGV-GENOME-0379015 105712:111978(+)
CDS_0071
CDS_0077
IMGVR_UViG_3300045988_034373|3300045988|Ga0495776_014873 101316:107863(+)
CDS_0036
MGV-GENOME-0362757 49336:55989(+)
CDS_0080
uvig_46032 105368:111894(+)
polynucleotide kinase (CDS_0051)
CDS_0052
uvig_27838 72276:78762(+)
CDS_0090
CDS_0089
MGV-GENOME-0376184 51250:57736(-)
CDS_0079
uvig_8911 101039:108311(+)
CDS_0079
MGV-GENOME-0378751 101870:108916(+)
CDS_0069
MGV-GENOME-0371119 38484:45170(-)
CDS_0070
CDS_0077
CDS_0078
CDS_0079
MGV-GENOME-0378843 98871:108311(+)
CDS_0077
CDS_0081
uvig_313769 102400:108819(+)
CDS_0084
CDS_0088
IMGVR_UViG_3300045988_051017|3300045988|Ga0495776_049214 103907:111225(+)
CDS_0070
CDS_0069
CDS_0071
MGV-GENOME-0374251 89998:99160(+)
polynucleotide kinase (CDS_0079)
IMGVR_UViG_3300045988_043969|3300045988|Ga0495776_149847 104227:109597(+)
CDS_0080
CDS_0079
MGV-GENOME-0375851 104983:111071(+)
CDS_0074
CDS_0078
CDS_0079
uvig_195984 102325:108594(+)
CDS_0079
CDS_0078
uvig_570051 96873:103850(+)
CDS_0079
CDS_0078
IMGVR_UViG_3300045988_045527|3300045988|Ga0495776_031895 97156:103850(+)
3000 nt
DNA, RNA and nucleotide metabolism
other
unknown function