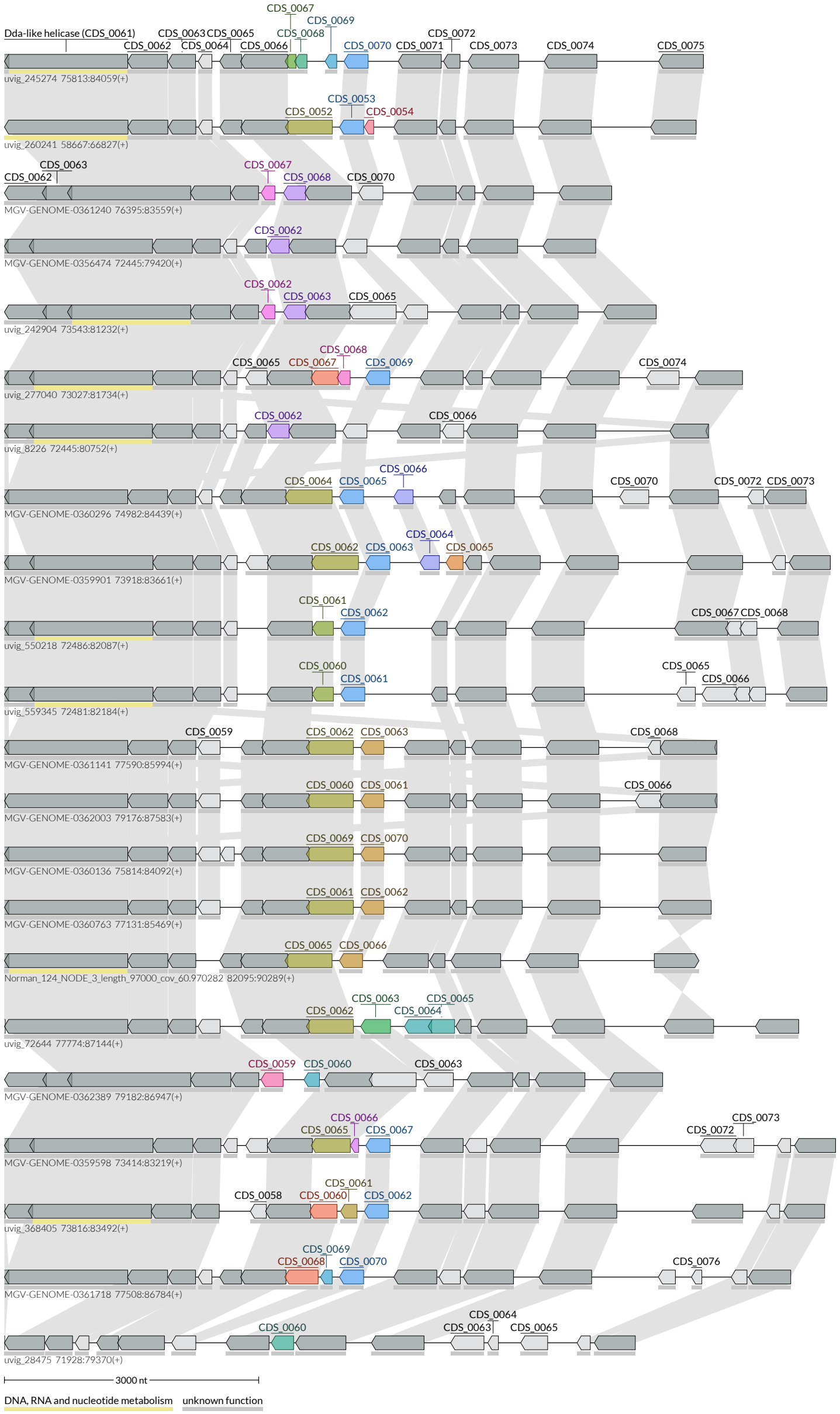
CDS_0067
CDS_0069
Dda-like helicase (CDS_0061)
CDS_0063
CDS_0065
CDS_0068
CDS_0072
CDS_0062
CDS_0064
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CDS_0070
CDS_0071
CDS_0073
CDS_0074
CDS_0075
uvig_245274 75813:84059(+)
CDS_0053
CDS_0052
CDS_0054
uvig_260241 58667:66827(+)
CDS_0063
CDS_0062
CDS_0067
CDS_0068
CDS_0070
MGV-GENOME-0361240 76395:83559(+)
CDS_0062
MGV-GENOME-0356474 72445:79420(+)
CDS_0062
CDS_0063
CDS_0065
uvig_242904 73543:81232(+)
CDS_0068
CDS_0065
CDS_0067
CDS_0069
CDS_0074
uvig_277040 73027:81734(+)
CDS_0062
CDS_0066
uvig_8226 72445:80752(+)
CDS_0066
CDS_0064
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CDS_0070
CDS_0072
CDS_0073
MGV-GENOME-0360296 74982:84439(+)
CDS_0064
CDS_0062
CDS_0063
CDS_0065
MGV-GENOME-0359901 73918:83661(+)
CDS_0061
CDS_0062
CDS_0067
CDS_0068
uvig_550218 72486:82087(+)
CDS_0060
CDS_0061
CDS_0065
CDS_0066
uvig_559345 72481:82184(+)
CDS_0059
CDS_0062
CDS_0063
CDS_0068
MGV-GENOME-0361141 77590:85994(+)
CDS_0060
CDS_0061
CDS_0066
MGV-GENOME-0362003 79176:87583(+)
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CDS_0070
MGV-GENOME-0360136 75814:84092(+)
CDS_0061
CDS_0062
MGV-GENOME-0360763 77131:85469(+)
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CDS_0066
Norman_124_NODE_3_length_97000_cov_60.970282 82095:90289(+)
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CDS_0062
CDS_0064
uvig_72644 77774:87144(+)
CDS_0059
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MGV-GENOME-0362389 79182:86947(+)
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CDS_0073
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CDS_0067
CDS_0072
MGV-GENOME-0359598 73414:83219(+)
CDS_0061
CDS_0058
CDS_0060
CDS_0062
uvig_368405 73816:83492(+)
CDS_0069
CDS_0068
CDS_0070
CDS_0076
MGV-GENOME-0361718 77508:86784(+)
CDS_0064
CDS_0060
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CDS_0065
uvig_28475 71928:79370(+)
3000 nt
DNA, RNA and nucleotide metabolism
unknown function