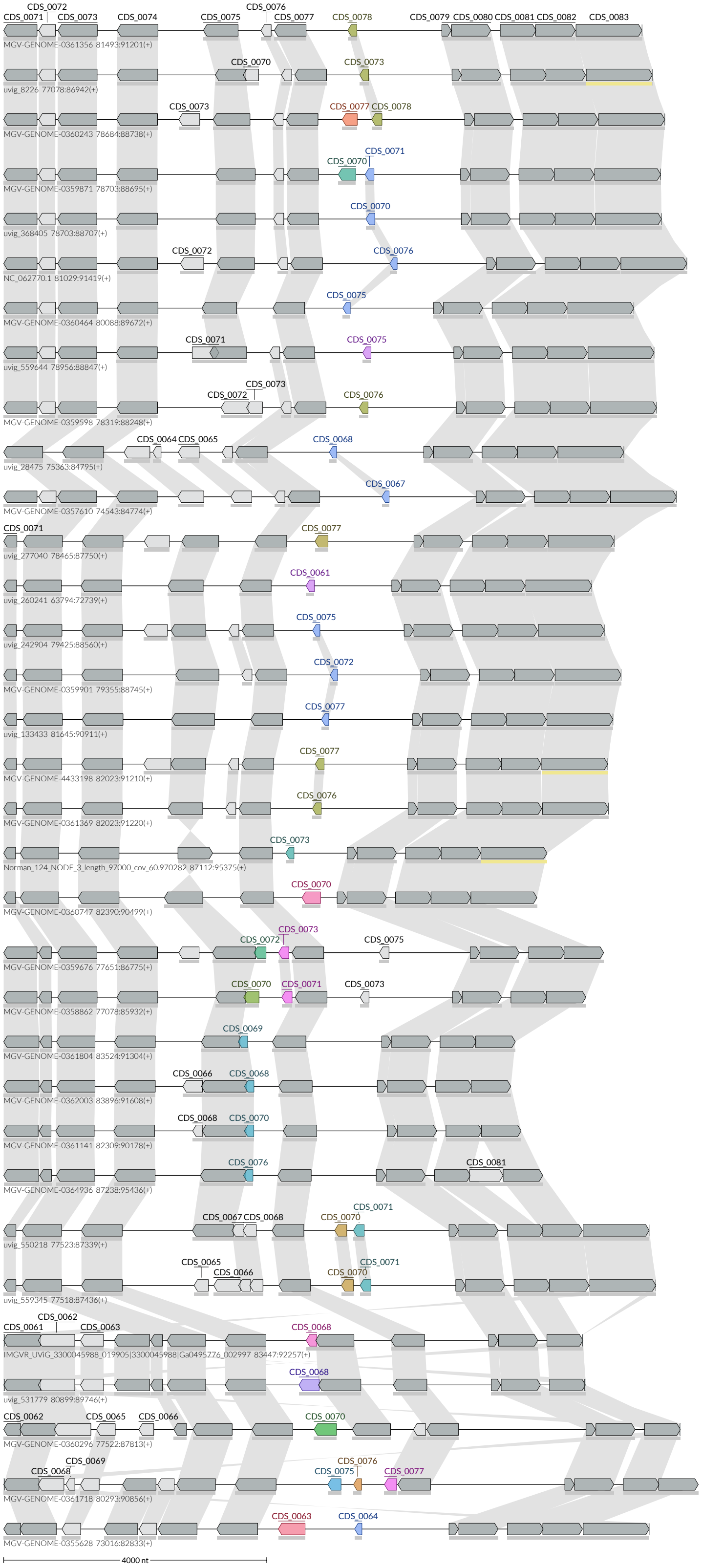
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CDS_0073
CDS_0074
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CDS_0076
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CDS_0080
CDS_0081
CDS_0082
CDS_0083
MGV-GENOME-0361356 81493:91201(+)
CDS_0070
CDS_0073
uvig_8226 77078:86942(+)
CDS_0073
CDS_0077
CDS_0078
MGV-GENOME-0360243 78684:88738(+)
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CDS_0070
uvig_368405 78703:88707(+)
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NC_062770.1 81029:91419(+)
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uvig_559644 78956:88847(+)
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CDS_0072
CDS_0076
MGV-GENOME-0359598 78319:88248(+)
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uvig_28475 75363:84795(+)
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MGV-GENOME-0357610 74543:84774(+)
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uvig_260241 63794:72739(+)
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uvig_242904 79425:88560(+)
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uvig_133433 81645:90911(+)
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MGV-GENOME-4433198 82023:91210(+)
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MGV-GENOME-0361369 82023:91220(+)
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Norman_124_NODE_3_length_97000_cov_60.970282 87112:95375(+)
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MGV-GENOME-0360747 82390:90499(+)
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MGV-GENOME-0359676 77651:86775(+)
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CDS_0068
MGV-GENOME-0362003 83896:91608(+)
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CDS_0081
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uvig_550218 77523:87339(+)
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CDS_0071
CDS_0066
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uvig_559345 77518:87436(+)
CDS_0062
CDS_0061
CDS_0063
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IMGVR_UViG_3300045988_019905|3300045988|Ga0495776_002997 83447:92257(+)
CDS_0068
uvig_531779 80899:89746(+)
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CDS_0065
CDS_0066
CDS_0070
MGV-GENOME-0360296 77522:87813(+)
CDS_0069
CDS_0068
CDS_0076
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MGV-GENOME-0361718 80293:90856(+)
CDS_0063
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MGV-GENOME-0355628 73016:82833(+)
4000 nt
DNA, RNA and nucleotide metabolism
unknown function