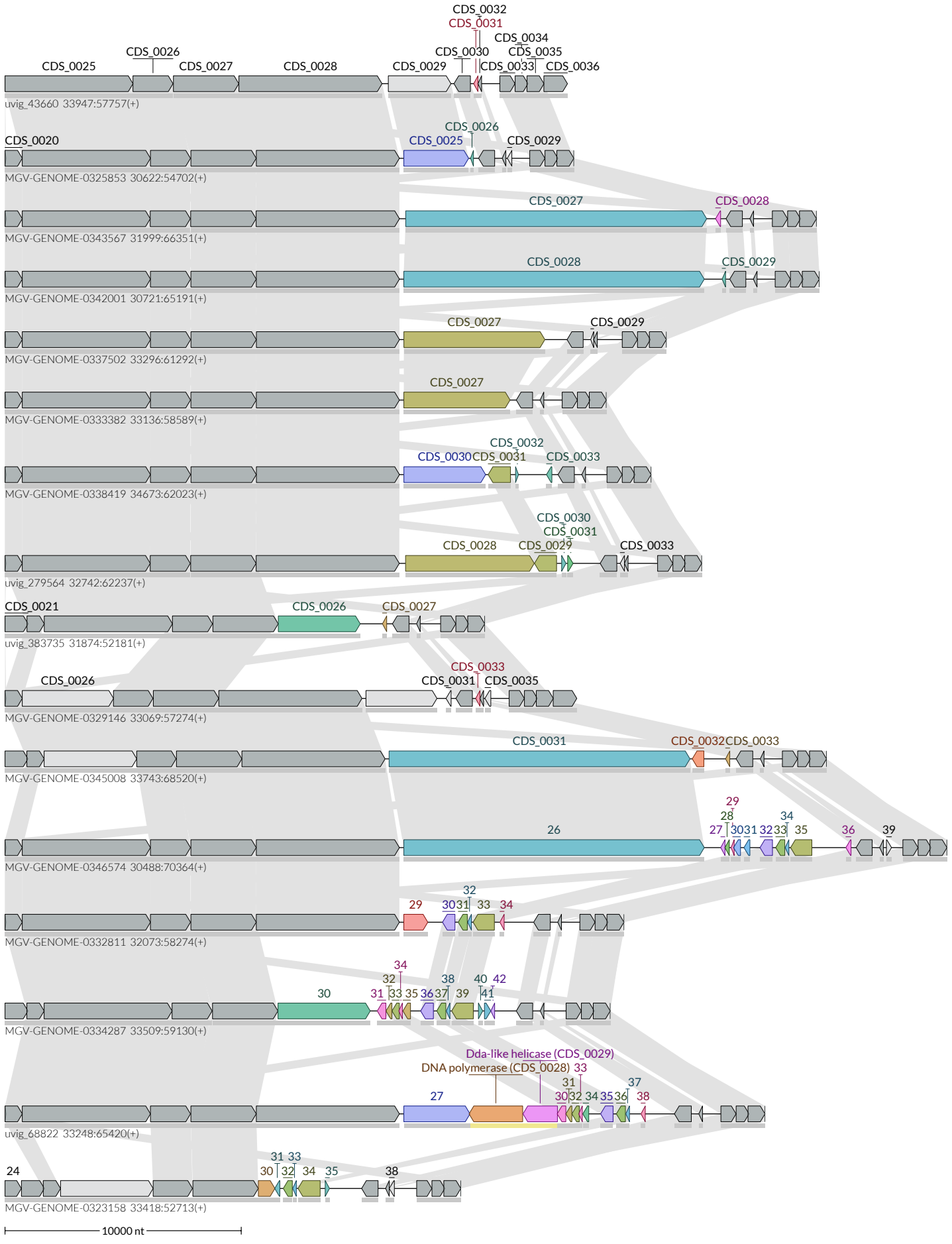
CDS_0032
CDS_0031
CDS_0034
CDS_0026
CDS_0030
CDS_0035
CDS_0025
CDS_0027
CDS_0028
CDS_0029
CDS_0033
CDS_0036
uvig_43660 33947:57757(+)
CDS_0020
CDS_0026
CDS_0025
CDS_0029
MGV-GENOME-0325853 30622:54702(+)
CDS_0027
CDS_0028
MGV-GENOME-0343567 31999:66351(+)
CDS_0028
CDS_0029
MGV-GENOME-0342001 30721:65191(+)
CDS_0027
CDS_0029
MGV-GENOME-0337502 33296:61292(+)
CDS_0027
MGV-GENOME-0333382 33136:58589(+)
CDS_0032
CDS_0030
CDS_0031
CDS_0033
MGV-GENOME-0338419 34673:62023(+)
CDS_0030
CDS_0031
CDS_0028
CDS_0029
CDS_0033
uvig_279564 32742:62237(+)
CDS_0021
CDS_0026
CDS_0027
uvig_383735 31874:52181(+)
CDS_0033
CDS_0026
CDS_0031
CDS_0035
MGV-GENOME-0329146 33069:57274(+)
CDS_0031
CDS_0032
CDS_0033
MGV-GENOME-0345008 33743:68520(+)
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MGV-GENOME-0346574 30488:70364(+)
32
29
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33
34
MGV-GENOME-0332811 32073:58274(+)
34
32
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42
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41
MGV-GENOME-0334287 33509:59130(+)
Dda-like helicase (CDS_0029)
DNA polymerase (CDS_0028)
33
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27
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uvig_68822 33248:65420(+)
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24
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38
MGV-GENOME-0323158 33418:52713(+)
10000 nt
DNA, RNA and nucleotide metabolism
unknown function