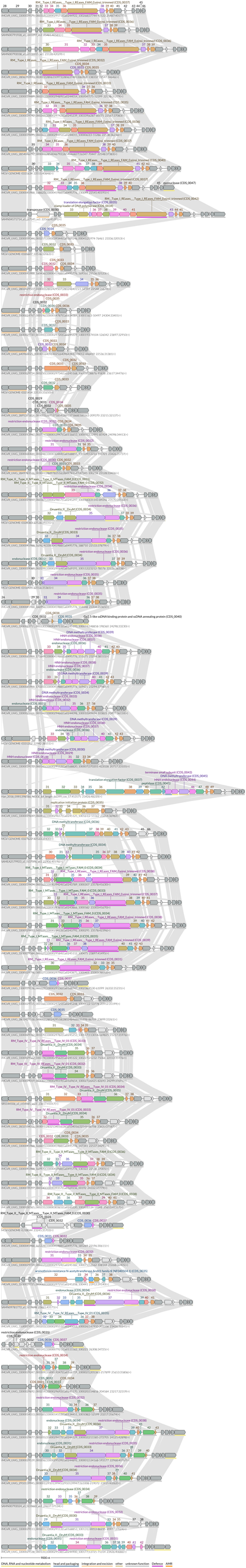
RM_Type_I_REases__Type_I_REases_FAM_O-linot_trimmed (CDS_0037)
RM_Type_I_REases__Type_I_REases_FAM_O-linot_trimmed (CDS_0036)
RM_Type_I_REases__Type_I_REases_FAM_O-linot_trimmed (CDS_0035)
RM_Type_I_REases__Type_I_REases_FAM_O-linot_trimmed (CDS_0034)
RM_Type_I_REases__Type_I_REases_FAM_O-linot_trimmed (CDS_0033)
RM_Type_I_REases__Type_I_REases_FAM_O-linot_trimmed (CDS_0032)
RM_Type_I_REases__Type_I_REases_FAM_O-linot_trimmed (CDS_0031)
RM_Type_I_REases__Type_I_REases_FAM_O-linot_trimmed (CDS_0030)
RM_Type_I_REases__Type_I_REases_FAM_O-linot_trimmed (CDS_0029)
RM_Type_I_REases__Type_I_REases_FAM_O-linot_trimmed (CDS_0028)
RM_Type_I_REases__Type_I_REases_FAM_O-linot_trimmed (CDS_0027)
RM_Type_I_REases__Type_I_REases_FAM_O-linot_trimmed (CDS_0026)
RM_Type_I_REases__Type_I_REases_FAM_O-linot_trimmed (CDS_0025)
RM_Type_I_REases__Type_I_REases_FAM_O-linot_trimmed (CDS_0024)
RM_Type_I_REases__Type_I_REases_FAM_O-linot_trimmed (CDS_0023)
RM_Type_I_REases__Type_I_REases_FAM_O-linot_trimmed (CDS_0022)
RM_Type_I_REases__Type_I_REases_FAM_O-linot_trimmed (CDS_0021)
RM_Type_I_REases__Type_I_REases_FAM_O-linot_trimmed (CDS_0020)
RM_Type_I_REases__Type_I_REases_FAM_O-linot_trimmed (CDS_0019)
RM_Type_I_REases__Type_I_REases_FAM_O-linot_trimmed (CDS_0018)
RM_Type_I_REases__Type_I_REases_FAM_O-linot_trimmed (CDS_0017)
RM_Type_I_REases__Type_I_REases_FAM_O-linot_trimmed (CDS_0016)
RM_Type_I_REases__Type_I_REases_FAM_O-linot_trimmed (CDS_0015)
RM_Type_I_REases__Type_I_REases_FAM_O-linot_trimmed (CDS_0014)
RM_Type_I_RM_FAM_O-linot_trimmed (CDS_0013)
RM_Type_I_RM_FAM_O-linot_trimmed (CDS_0012)
RM_Type_I_RM_FAM_O-linot_trimmed (CDS_0011)
RM_Type_I_RM_FAM_O-linot_trimmed (CDS_0010)
RM_Type_I_RM_FAM_O-linot_trimmed (CDS_0009)
RM_Type_I_RM_FAM_O-linot_trimmed (CDS_0008)
RM_Type_I_RM_FAM_O-linot_trimmed (CDS_0007)
RM_Type_I_RM_FAM_O-linot_trimmed (CDS_0006)
RM_Type_I_RM_FAM_O-linot_trimmed (CDS_0005)
RM_Type_I_RM_FAM_O-linot_trimmed (CDS_0004)
RM_Type_I_RM_FAM_O-linot_trimmed (CDS_0003)
RM_Type_I_RM_FAM_O-linot_trimmed (CDS_0002)
RM_Type_I_RM_FAM_O-linot_trimmed (CDS_0001)
RM_Type_I_RM_FAM_O-linot_trimmed (CDS_0000)
translation elongation factor (CDS_0035)
clamp loader of DNA polymerase (CDS_0034)
transposase (CDS_0030)
CDS_0035
CDS_0034
CDS_0033
CDS_0032
CDS_0031
CDS_0030
CDS_0029
restriction endonuclease (CDS_0032)
restriction endonuclease (CDS_0031)
restriction endonuclease (CDS_0030)
restriction endonuclease (CDS_0029)
restriction endonuclease (CDS_0028)
restriction endonuclease (CDS_0027)
restriction endonuclease (CDS_0026)
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restriction endonuclease (CDS_0003)
restriction endonuclease (CDS_0002)
restriction endonuclease (CDS_0001)
restriction endonuclease (CDS_0000)
CDS_0032
CDS_0031
CDS_0030
CDS_0029
CDS_0028
CDS_0027
CDS_0026
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CDS_0024
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CDS_0021
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CDS_0018
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CDS_0013
CDS_0012
CDS_0011
CDS_0010
CDS_0009
CDS_0008
CDS_0007
CDS_0006
CDS_0005
CDS_0004
CDS_0003
CDS_0002
CDS_0001
CDS_0000
Cas2 5-like sulDNA binding protein and sulDNA annealing protein (CDS_0040)
DNA methyltransferase (CDS_0039)
HNH endonuclease (CDS_0038)
HNH endonuclease (CDS_0037)
endonuclease (CDS_0036)
DNA methyltransferase (CDS_0035)
HNH endonuclease (CDS_0034)
endonuclease (CDS_0033)
DNA methyltransferase (CDS_0032)
HNH endonuclease (CDS_0031)
endonuclease (CDS_0030)
DNA methyltransferase (CDS_0029)
HNH endonuclease (CDS_0028)
HNH endonuclease (CDS_0027)
endonuclease (CDS_0026)
DNA methyltransferase (CDS_0025)
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DNA methyltransferase (CDS_0021)
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HNH endonuclease (CDS_0019)
endonuclease (CDS_0018)
DNA methyltransferase (CDS_0017)
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DNA methyltransferase (CDS_0014)
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HNH endonuclease (CDS_0009)
endonuclease (CDS_0008)
DNA methyltransferase (CDS_0007)
HNH endonuclease (CDS_0006)
HNH endonuclease (CDS_0005)
endonuclease (CDS_0004)
DNA methyltransferase (CDS_0003)
HNH endonuclease (CDS_0002)
HNH endonuclease (CDS_0001)
endonuclease (CDS_0000)
terminase small subunit (CDS_0043)
DNA methyltransferase (CDS_0045)
HNH endonuclease (CDS_0044)
restriction (CDS_0041)
translation elongation factor (CDS_0037)
replication initiation protein (CDS_0035)
DNA methyltransferase (CDS_0036)
DNA methyltransferase (CDS_0034)
RM_Type_I_MTases__Type_I_MTases_FAM_O (CDS_0034)
RM_Type_I_MTases__Type_I_MTases_FAM_O (CDS_0033)
RM_Type_I_MTases__Type_I_MTases_FAM_O (CDS_0032)
RM_Type_I_MTases__Type_I_MTases_FAM_O (CDS_0031)
RM_Type_I_MTases__Type_I_MTases_FAM_O (CDS_0030)
RM_Type_I_MTases__Type_I_MTases_FAM_O (CDS_0029)
RM_Type_I_MTases__Type_I_MTases_FAM_O (CDS_0028)
RM_Type_I_MTases__Type_I_MTases_FAM_O (CDS_0027)
RM_Type_I_MTases__Type_I_MTases_FAM_O (CDS_0026)
RM_Type_I_MTases__Type_I_MTases_FAM_O (CDS_0025)
RM_Type_I_MTases__Type_I_MTases_FAM_O (CDS_0024)
RM_Type_I_MTases__Type_I_MTases_FAM_O (CDS_0023)
RM_Type_I_MTases__Type_I_MTases_FAM_O (CDS_0022)
RM_Type_I_MTases__Type_I_MTases_FAM_O (CDS_0021)
RM_Type_I_MTases__Type_I_MTases_FAM_O (CDS_0020)
RM_Type_IV_Type_IV_REases__Type_IV_O (CDS_0036)
RM_Type_IV_Type_IV_REases__Type_IV_O (CDS_0035)
RM_Type_IV_Type_IV_REases__Type_IV_O (CDS_0034)
RM_Type_IV_Type_IV_REases__Type_IV_O (CDS_0033)
RM_Type_IV_Type_IV_REases__Type_IV_O (CDS_0032)
RM_Type_IV_Type_IV_REases__Type_IV_O (CDS_0031)
RM_Type_IV_Type_IV_REases__Type_IV_O (CDS_0030)
RM_Type_II_Type_II_MTases__Type_II_MTases_FAM_O (CDS_0038)
RM_Type_II_Type_II_MTases__Type_II_MTases_FAM_O (CDS_0037)
RM_Type_II_Type_II_MTases__Type_II_MTases_FAM_O (CDS_0036)
RM_Type_II_Type_II_MTases__Type_II_MTases_FAM_O (CDS_0035)
RM_Type_II_Type_II_MTases__Type_II_MTases_FAM_O (CDS_0034)
RM_Type_II_Type_II_MTases__Type_II_MTases_FAM_O (CDS_0033)
RM_Type_II_Type_II_MTases__Type_II_MTases_FAM_O (CDS_0032)
RM_Type_II_Type_II_MTases__Type_II_MTases_FAM_O (CDS_0031)
RM_Type_II_Type_II_MTases__Type_II_MTases_FAM_O (CDS_0030)
CDS_0031
CDS_0032
CDS_0033
CDS_0034
CDS_0035
CDS_0036
CDS_0037
CDS_0038
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CDS_0040
CDS_0041
CDS_0042
CDS_0043
CDS_0044
CDS_0045
CDS_0046
CDS_0047
CDS_0048
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CDS_0050
CDS_0051
CDS_0052
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CDS_0063
CDS_0064
CDS_0065
CDS_0066
CDS_0067
CDS_0068
CDS_0069
CDS_0070