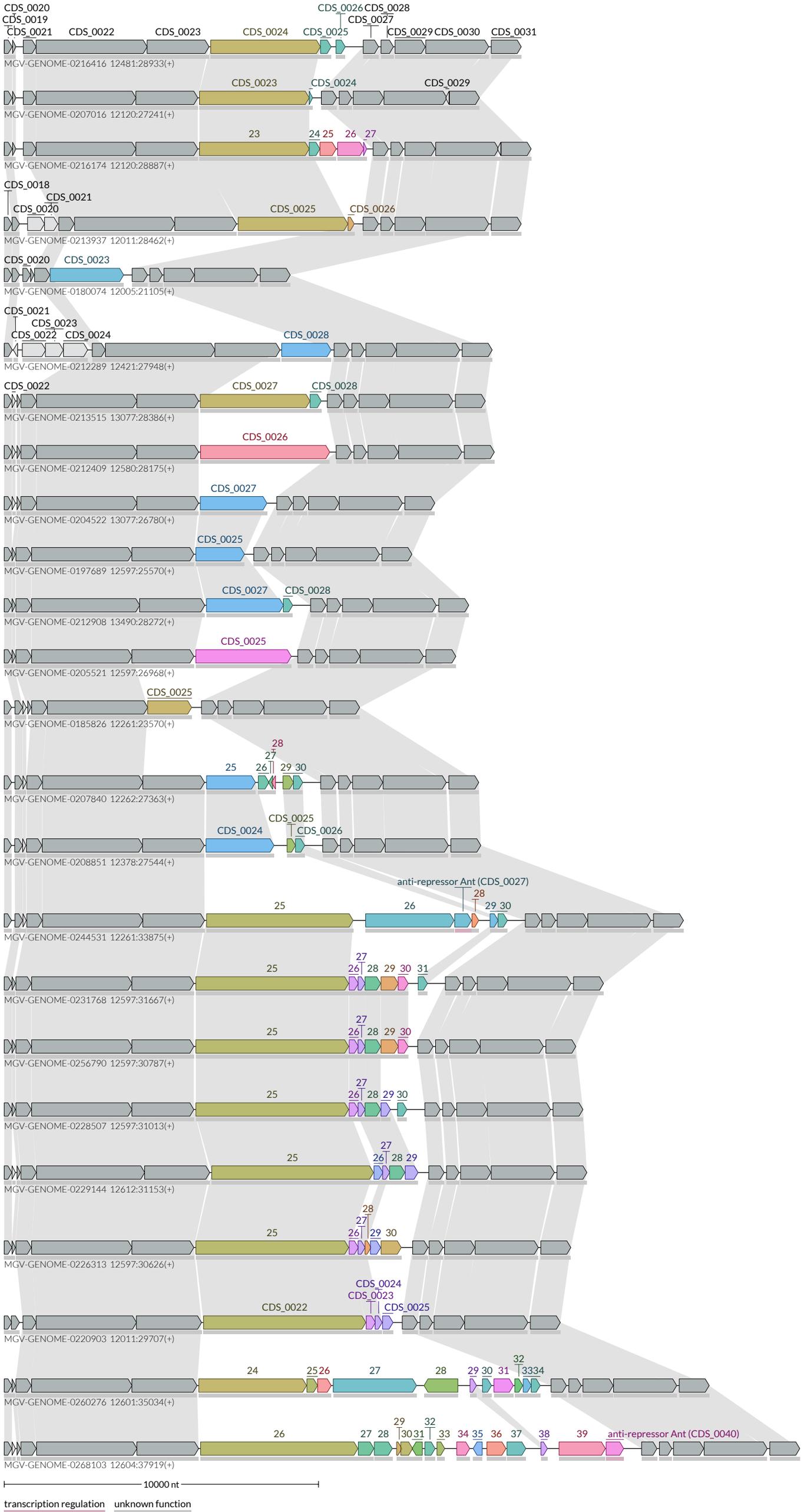
CDS_0020
CDS_0019
CDS_0021
CDS_0022
CDS_0023
CDS_0024
CDS_0026
CDS_0028
CDS_0027
CDS_0025
CDS_0029
CDS_0030
CDS_0031
MGV-GENOME-0216416 12481:28933(+)
CDS_0023
CDS_0024
CDS_0029
MGV-GENOME-0207016 12120:27241(+)
23
24
25
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27
MGV-GENOME-0216174 12120:28887(+)
CDS_0018
CDS_0021
CDS_0020
CDS_0025
CDS_0026
MGV-GENOME-0213937 12011:28462(+)
CDS_0020
CDS_0023
MGV-GENOME-0180074 12005:21105(+)
CDS_0021
CDS_0023
CDS_0022
CDS_0024
CDS_0028
MGV-GENOME-0212289 12421:27948(+)
CDS_0022
CDS_0027
CDS_0028
MGV-GENOME-0213515 13077:28386(+)
CDS_0026
MGV-GENOME-0212409 12580:28175(+)
CDS_0027
MGV-GENOME-0204522 13077:26780(+)
CDS_0025
MGV-GENOME-0197689 12597:25570(+)
CDS_0027
CDS_0028
MGV-GENOME-0212908 13490:28272(+)
CDS_0025
MGV-GENOME-0205521 12597:26968(+)
CDS_0025
MGV-GENOME-0185826 12261:23570(+)
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27
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MGV-GENOME-0207840 12262:27363(+)
CDS_0025
CDS_0024
CDS_0026
MGV-GENOME-0208851 12378:27544(+)
anti-repressor Ant (CDS_0027)
28
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MGV-GENOME-0244531 12261:33875(+)
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MGV-GENOME-0231768 12597:31667(+)
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MGV-GENOME-0256790 12597:30787(+)
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MGV-GENOME-0228507 12597:31013(+)
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MGV-GENOME-0229144 12612:31153(+)
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MGV-GENOME-0226313 12597:30626(+)
CDS_0024
CDS_0023
CDS_0022
CDS_0025
MGV-GENOME-0220903 12011:29707(+)
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34
MGV-GENOME-0260276 12601:35034(+)
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anti-repressor Ant (CDS_0040)
MGV-GENOME-0268103 12604:37919(+)
10000 nt
transcription regulation
unknown function