

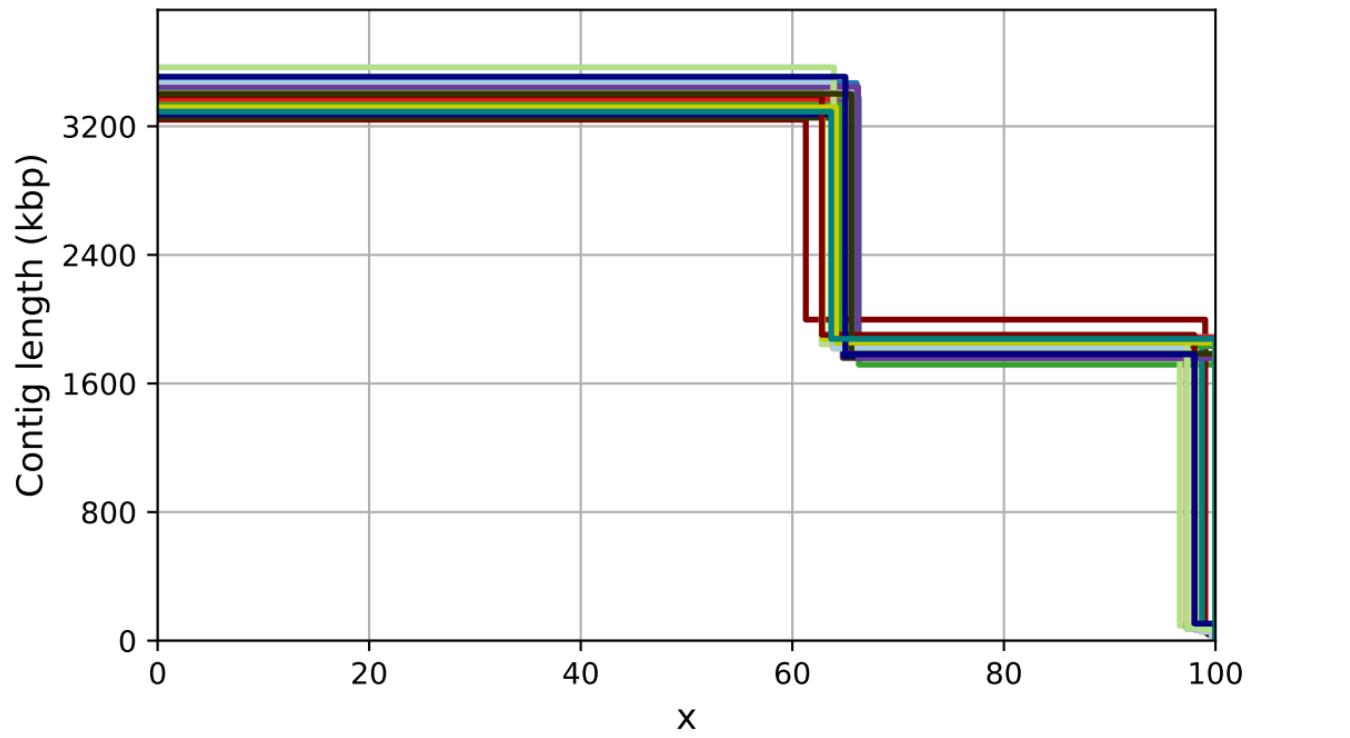
Report

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# contigs (>= 0 bp)	2	2	2	3	2	3	2	2	5	2	2	2	2	2	2	2	2	2	2
# contigs (> 1000 bp)	2	2	2	3	2	3	2	2	5	2	2	2	2	2	2	2	2	2	2
# contigs (> 5000 bp)	2	2	2	3	2	3	2	2	5	2	2	2	2	2	2	2	2	2	2
# contigs (>= 10000 bp)	2	2	2	3	2	3	2	2	5	2	2	2	2	2	2	2	2	2	2
# contigs (>= 25000 bp)	2	2	2	3	2	2	2	2	4	2	2	2	2	2	2	2	2	2	2
# contigs (>= 50000 bp)	2	2	2	3	2	2	2	2	4	2	2	2	2	2	2	2	2	2	2
Total length (>= 0 bp)	5149217	5038168	5094100	5171661	5152461	5289960	5257288	5443401	5015214	5396961	5045560	5389211	5257294	5249405	5165709	5203326	544136	5441285	5168640
Total length (> 1000 bp)	5149217	5038168	5094100	5171661	5152461	5289960	5257288	5443401	5015214	5396961	5045560	5389211	5257294	5249405	5165709	5203326	544136	5441285	5168640
Total length (>= 5000 bp)	5149217	5038168	5094100	5171661	5152461	5289960	5257288	5443401	5015214	5396961	5045560	5389211	5257294	5249405	5165709	5203326	544136	5441285	5168640
Total length (>= 10000 bp)	5149217	5038168	5094100	5171661	5152461	5289960	5257288	5443759	5015214	5396961	5045560	5389211	5257294	5249405	5165709	5203326	544136	5441285	5168640
Total length (>= 25000 bp)	5149217	5038168	5094100	5171661	5152461	5289960	5257288	5435759	5015214	5396961	5045560	5389211	5257294	5249405	5165709	5203326	544136	5441285	5168640
Total length (>= 50000 bp)	5149217	5038168	5094100	5171661	5152461	5289960	5257288	5435759	5015214	5396961	5045560	5389211	5257294	5249405	5165709	5203326	544136	5441285	5168640
# contigs	2	2	2	3	2	2	2	2	5	2	2	2	2	2	2	2	2	2	2
Largest contig	3316147	3266132	3376731	3348650	3286802	3241320	3369172	344610	3253462	3266132	3358191	3291124	344617	3369175	3468665	3332265	3445421	3273522	344610
Total length	5149217	5038168	5094100	5171661	5152461	5289960	5257288	5443401	5015214	5396961	5045560	5389211	5173294	5249405	5165709	5203326	544136	5441285	5168640
GC (%)	45.33	45.42	45.37	45.48	45.33	45.32	45.29	45.23	45.44	45.25	45.43	45.30	45.29	45.19	45.33	45.27	45.34	45.38	45.30
N50	3316147	3266132	3376731	3348850	3286802	3241330	3369172	344617	3253462	3266132	3358191	3291124	344617	3369175	3468665	3332265	3445421	3273522	344610
N90	1833070	1772036	1717369	1758762	1865659	1997247	1888116	1843316	1761752	1772038	1879955	1877519	1833070	1772036	1717369	1758762	1863898	1874154	1888116
auN	2788186.3	2740625.1	2817319.9	2767417.0	2772219.1	2740636.2	2837261.7	2771363.6	2837264.5	2793561.2	2896075.2	280294.6	2781018.6	2837264.5	2793561.2	2896075.2	282947.9	2771363.6	2837264.5
L50	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
L90	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
# N's per 100 kbp	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

All statistics are based on contigs of size >= 500 bp, unless otherwise noted
(e.g., "# contigs (>= 0 bp)" and "Total length (>= 0 bp)" include all contigs).

Report

Nx



18818v2_genomic

24431v1_genomic

30477v1_genomic

43341v1_genomic

GCF_001879585.1_ASM187958v1_genomic

GCF_001887055.1_ASM188705v1_genomic

GCF_001996365.2_ASM199636v2_genomic

GCF_002073775.2_ASM207377v2_genomic

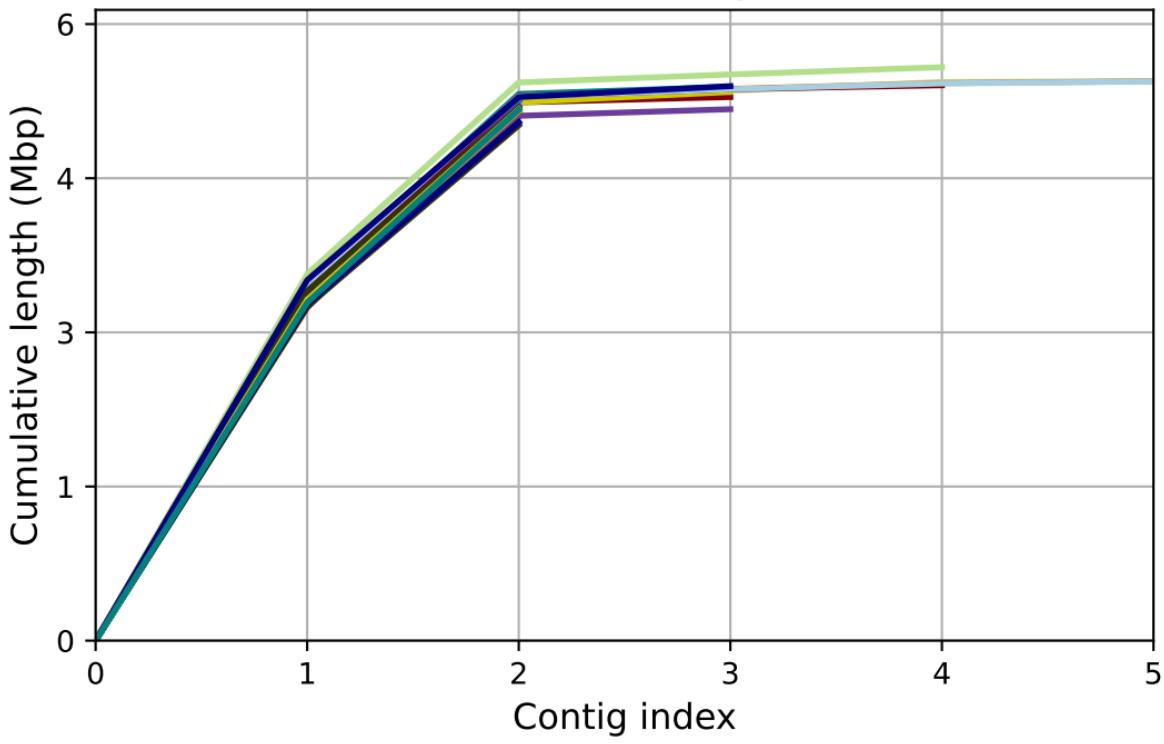
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GCF_0031111.1

GCF_0033555.1

Cumulative length



18818v2_genomic

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GCF_003078755.1_ASM307875v1_genomic

24431v1_genomic

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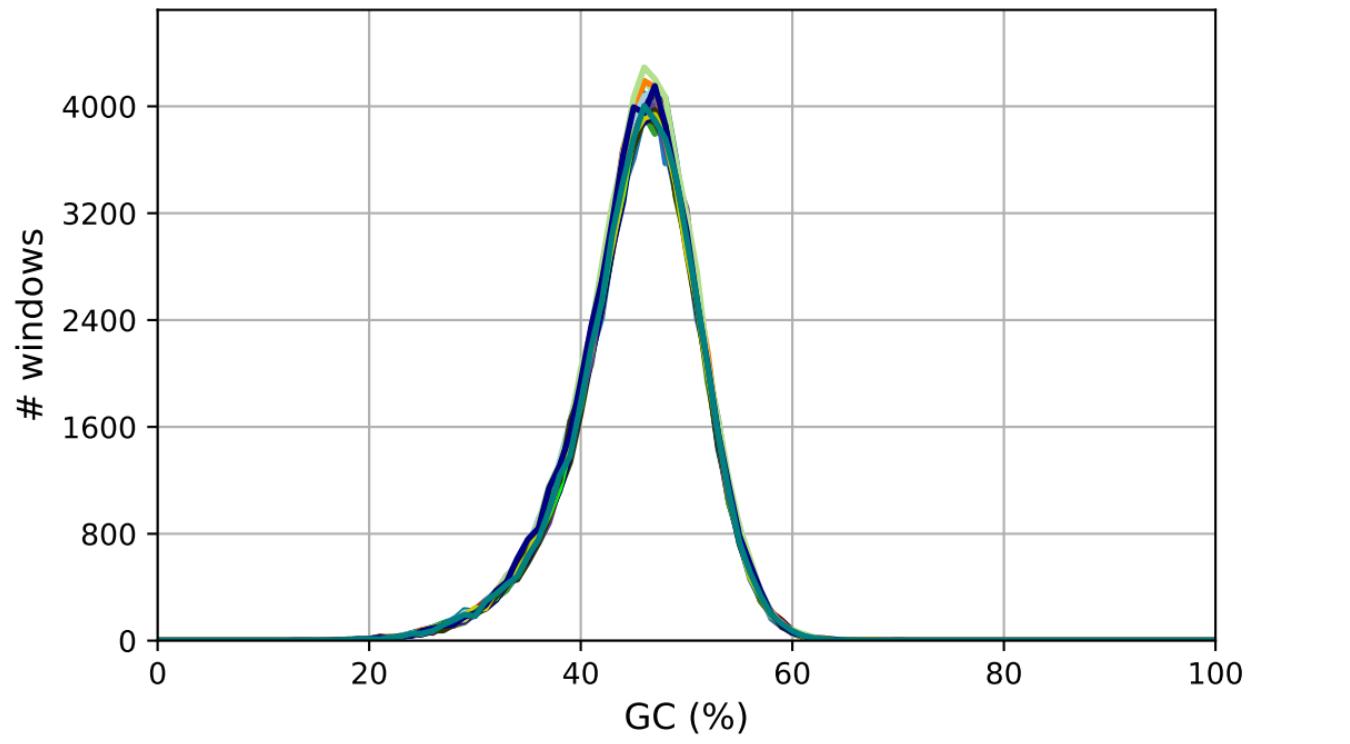
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GC content

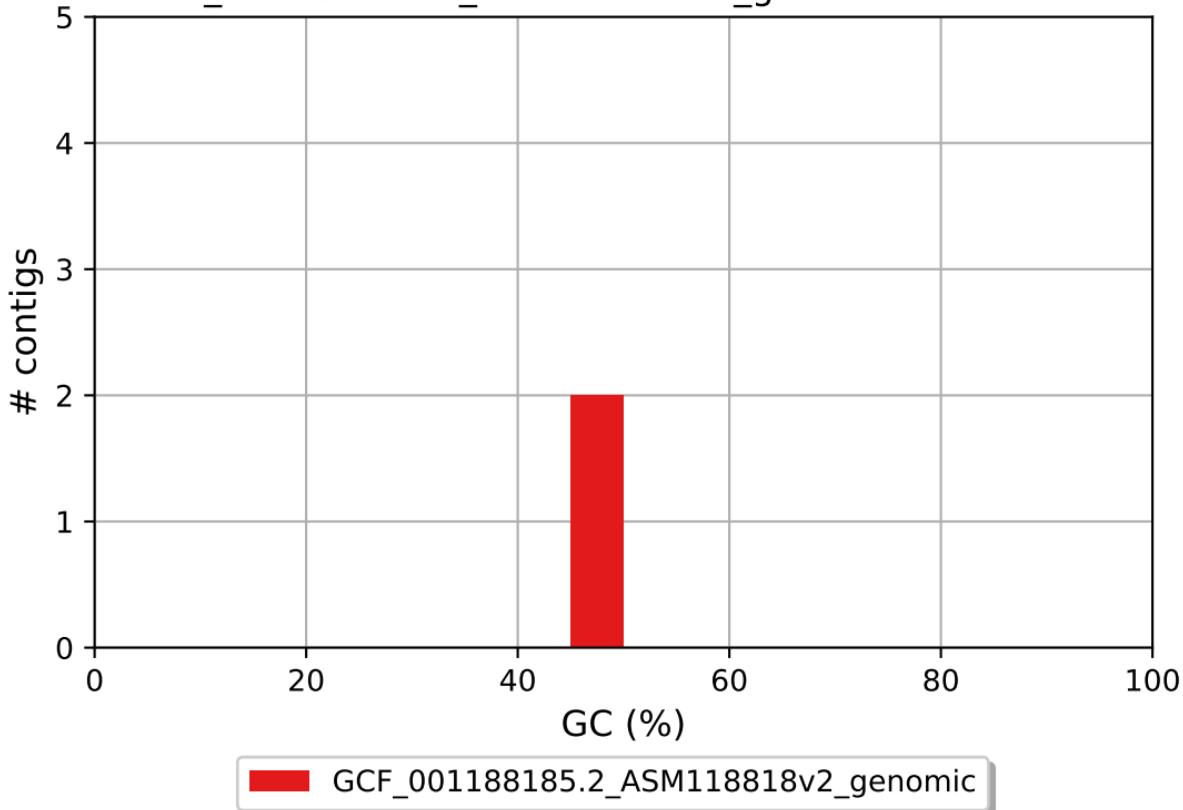


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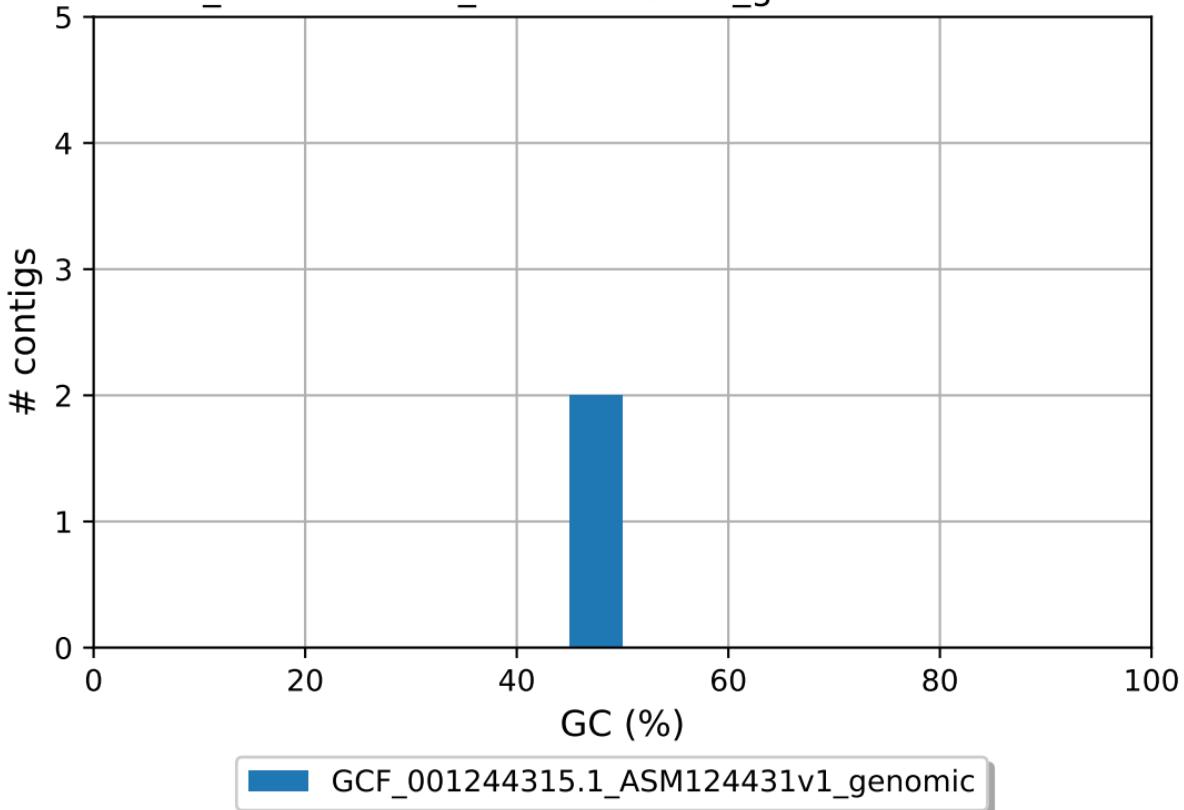
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GCF_00311
GCF_00335

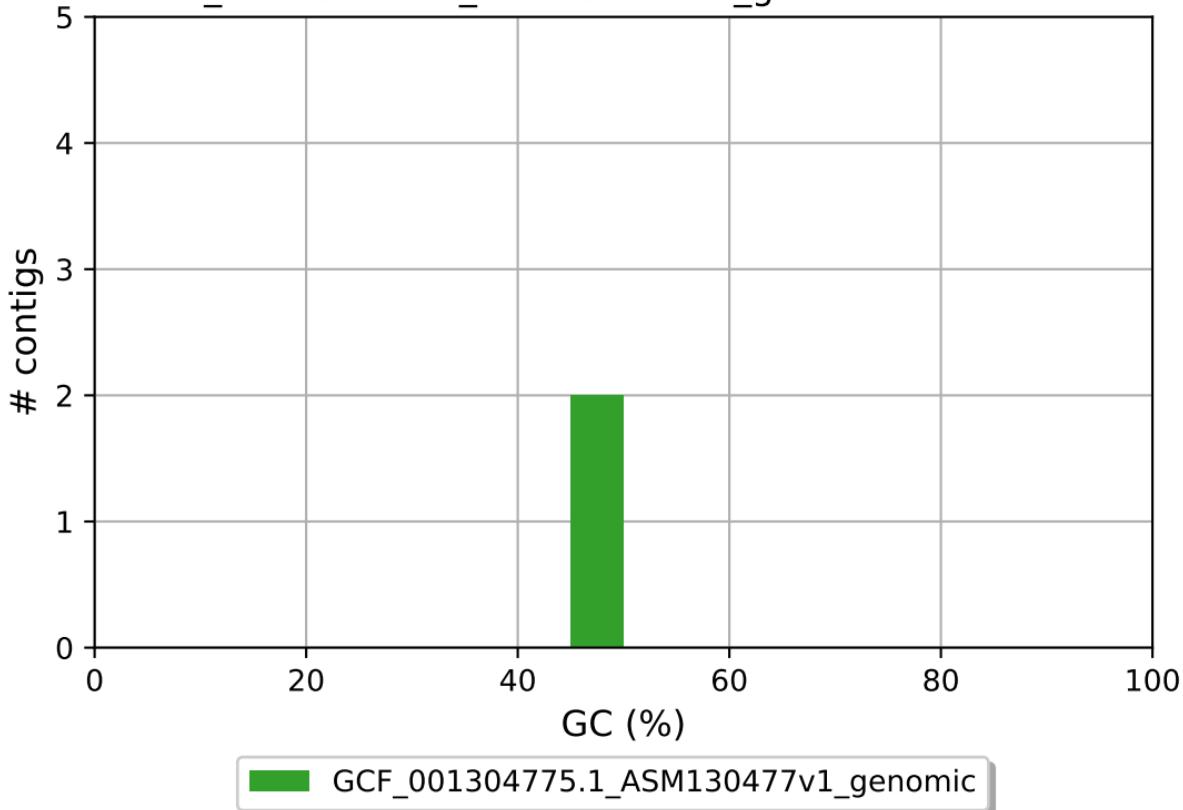
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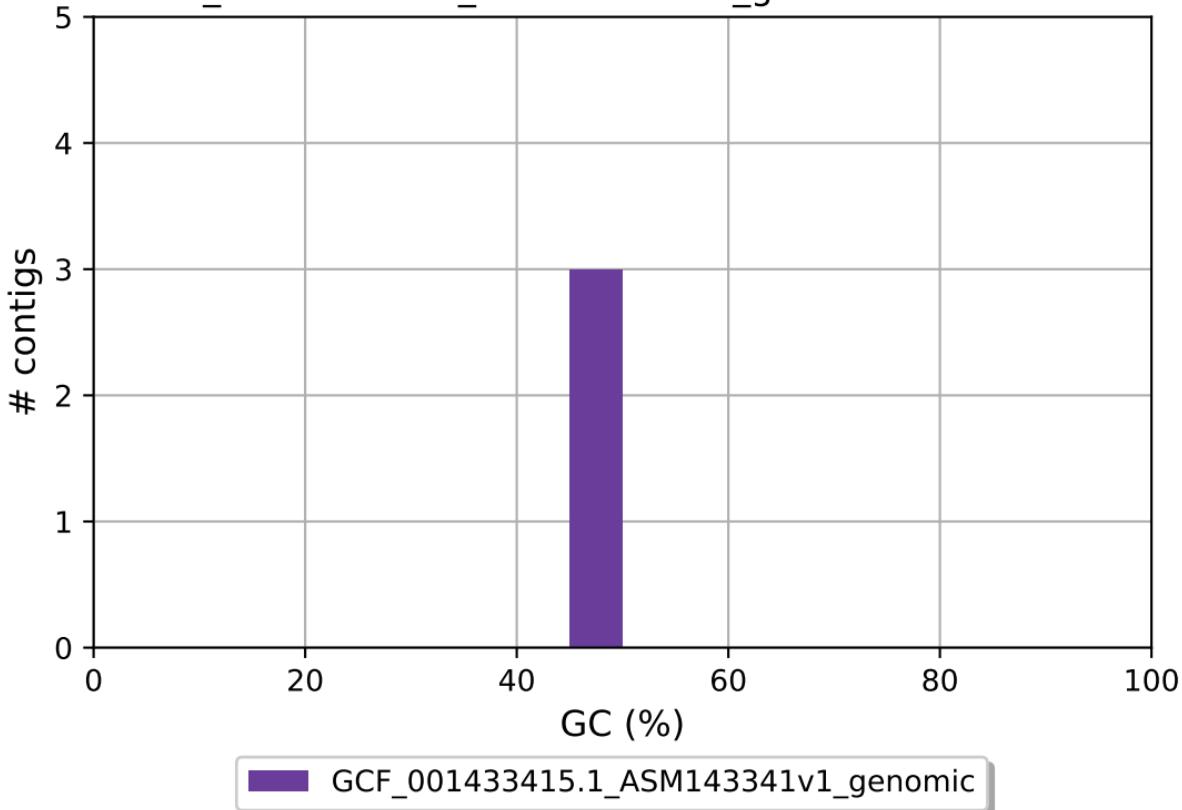
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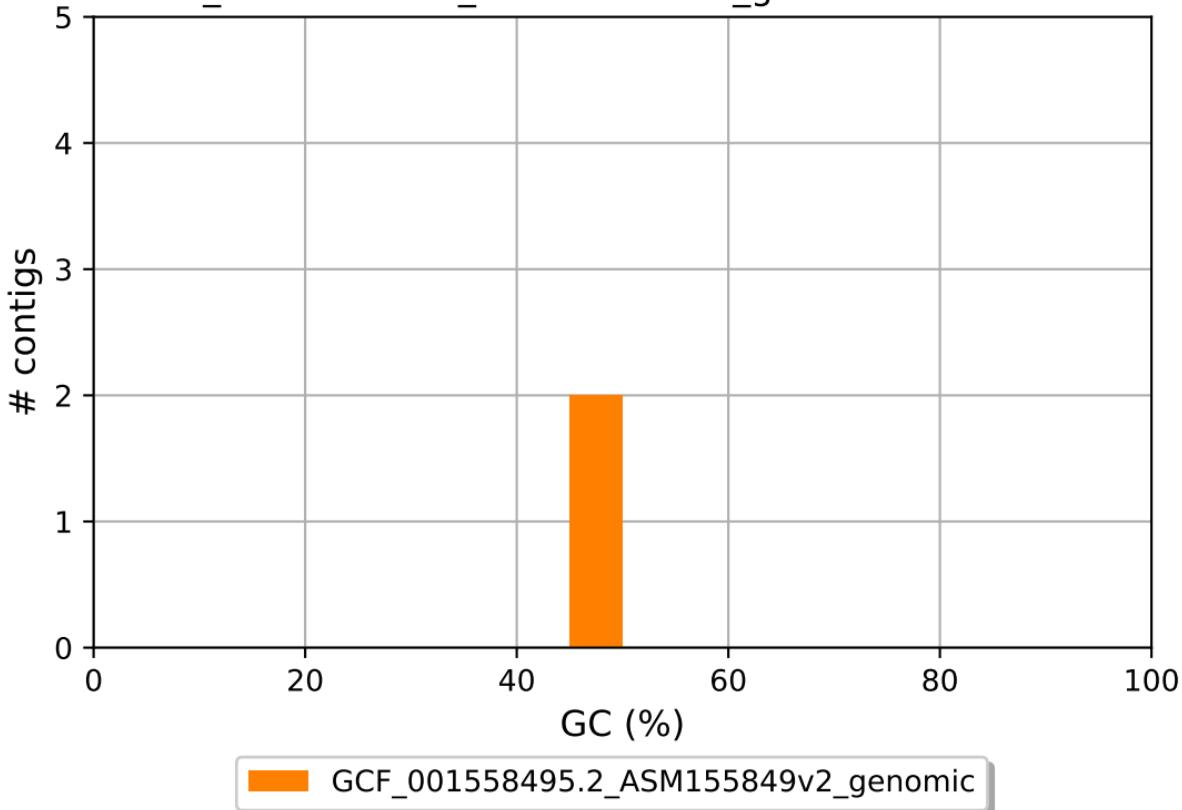
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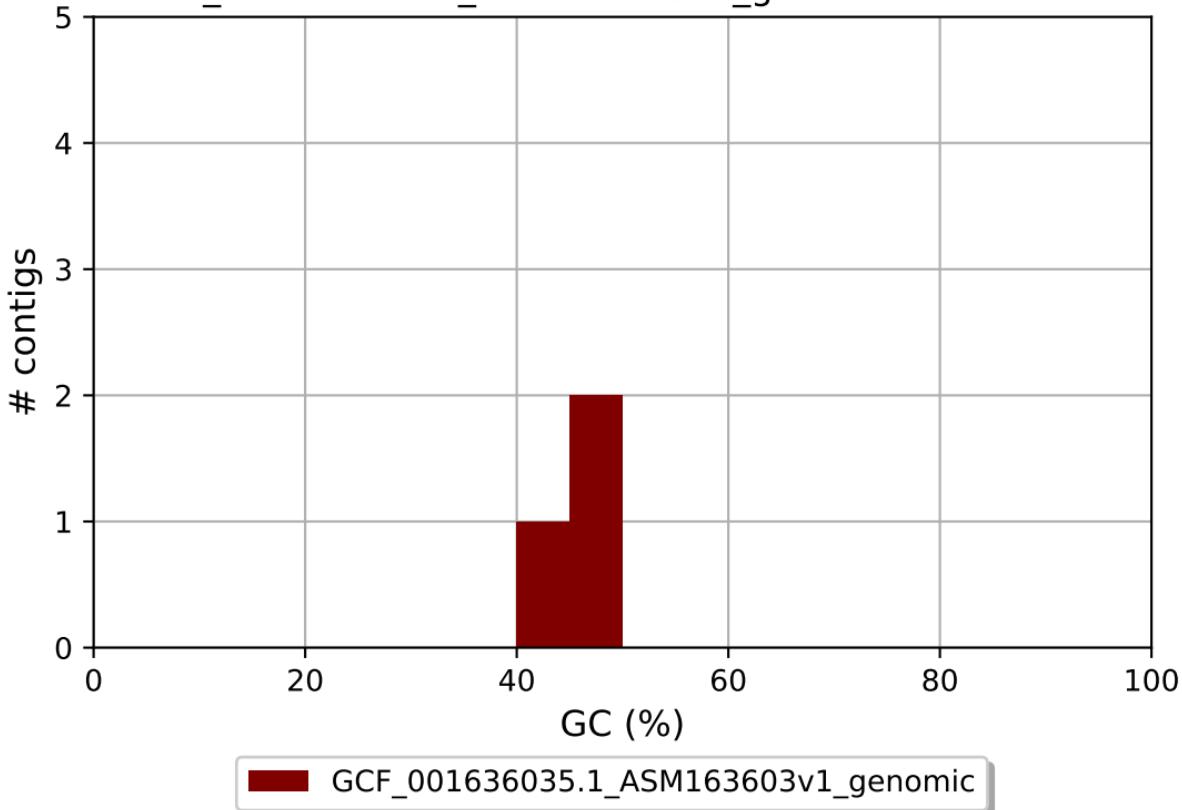
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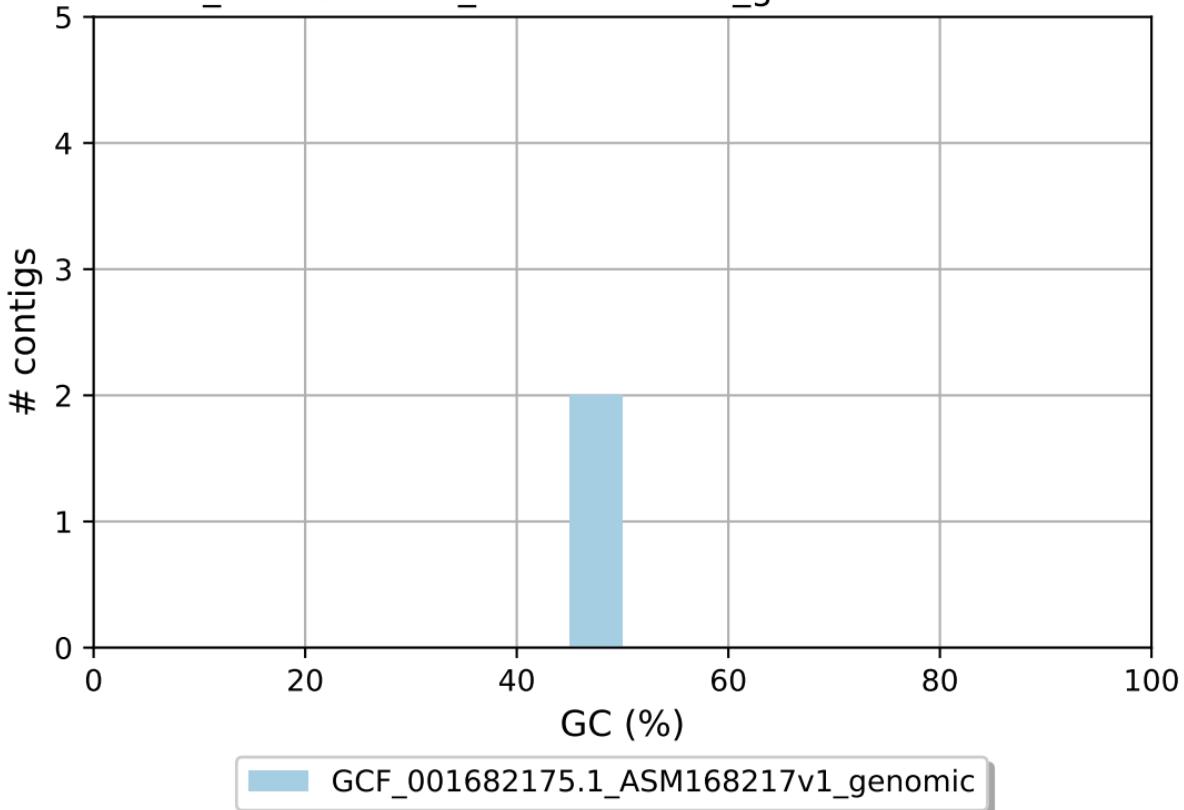
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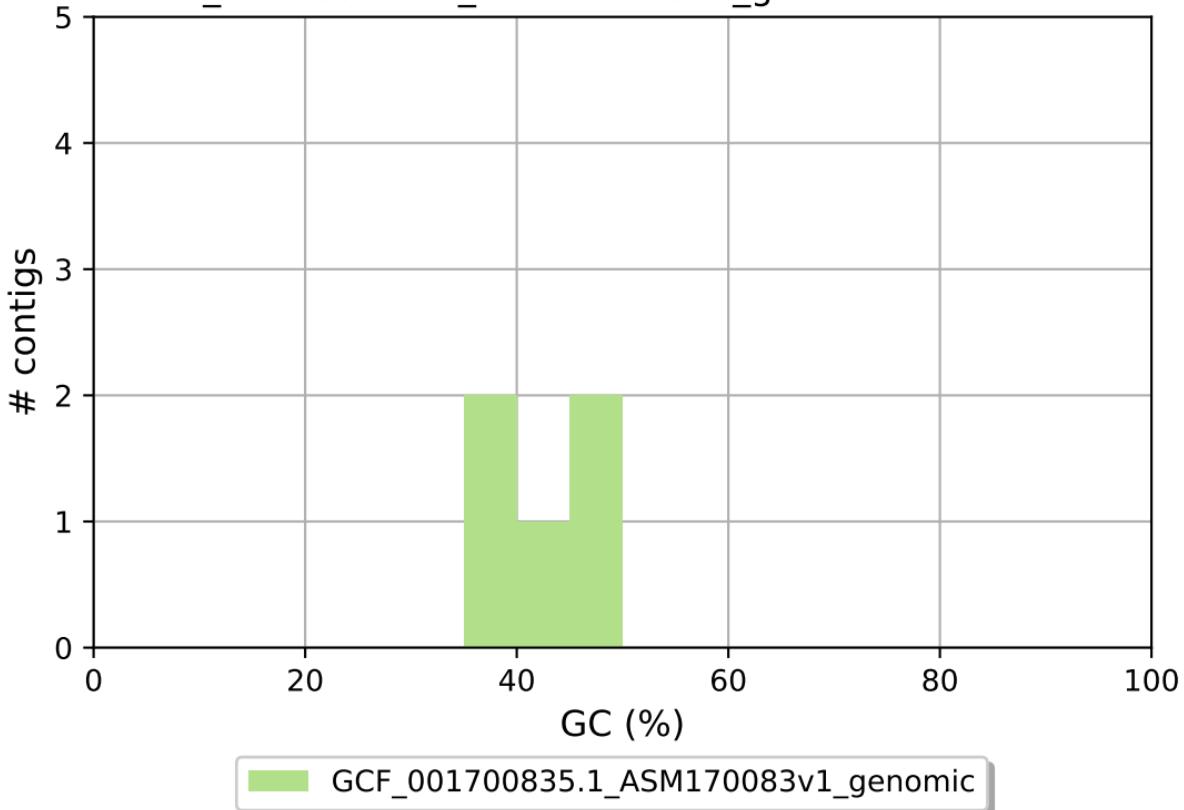
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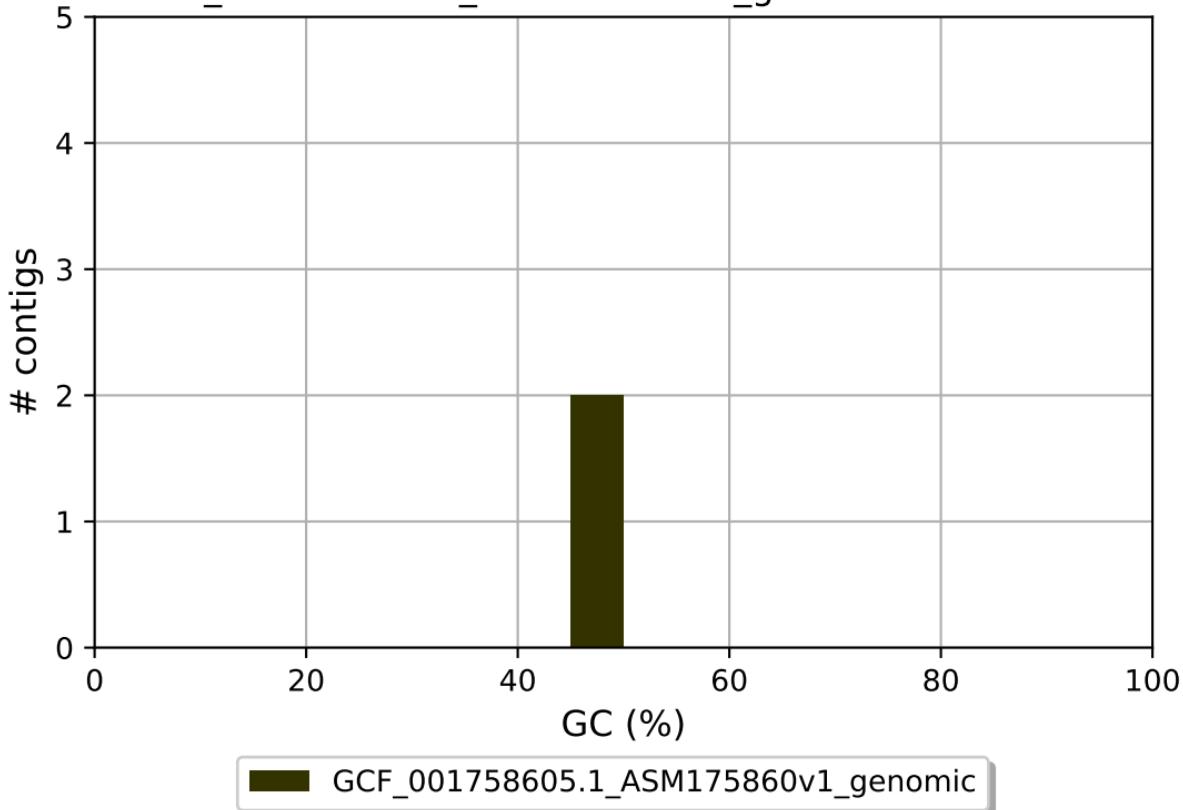
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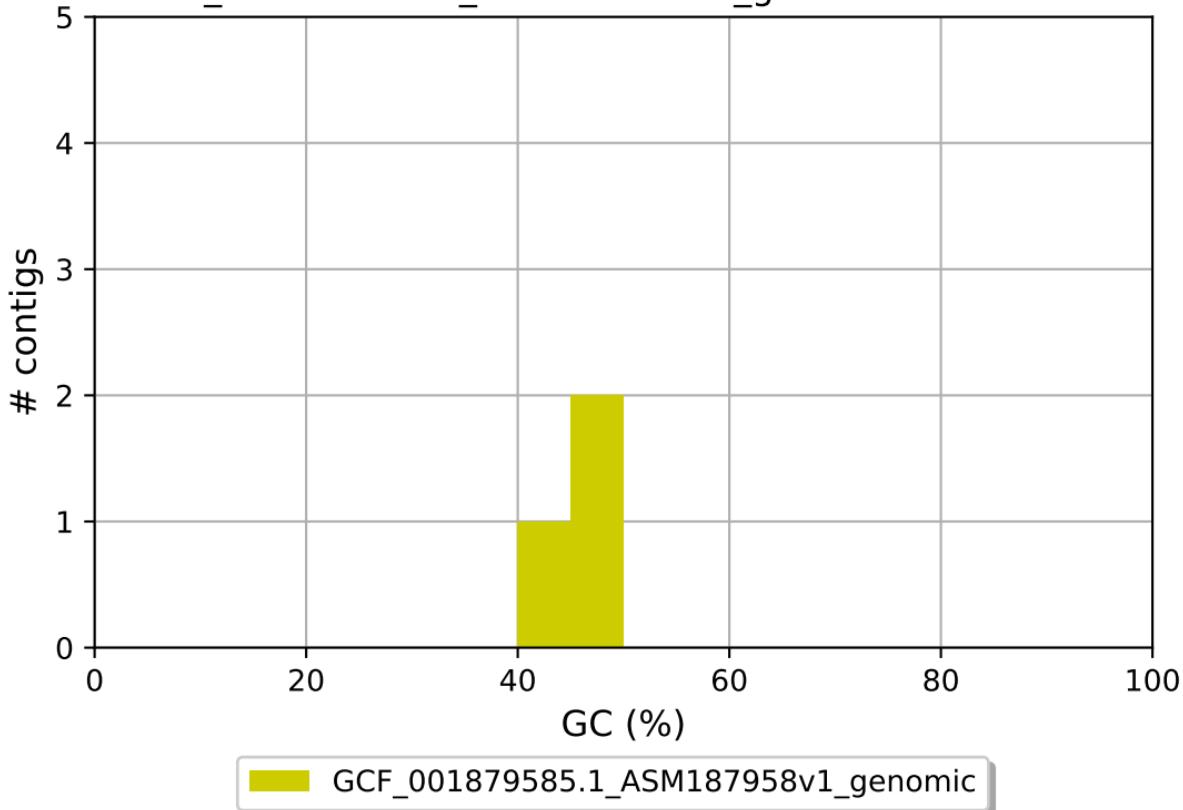
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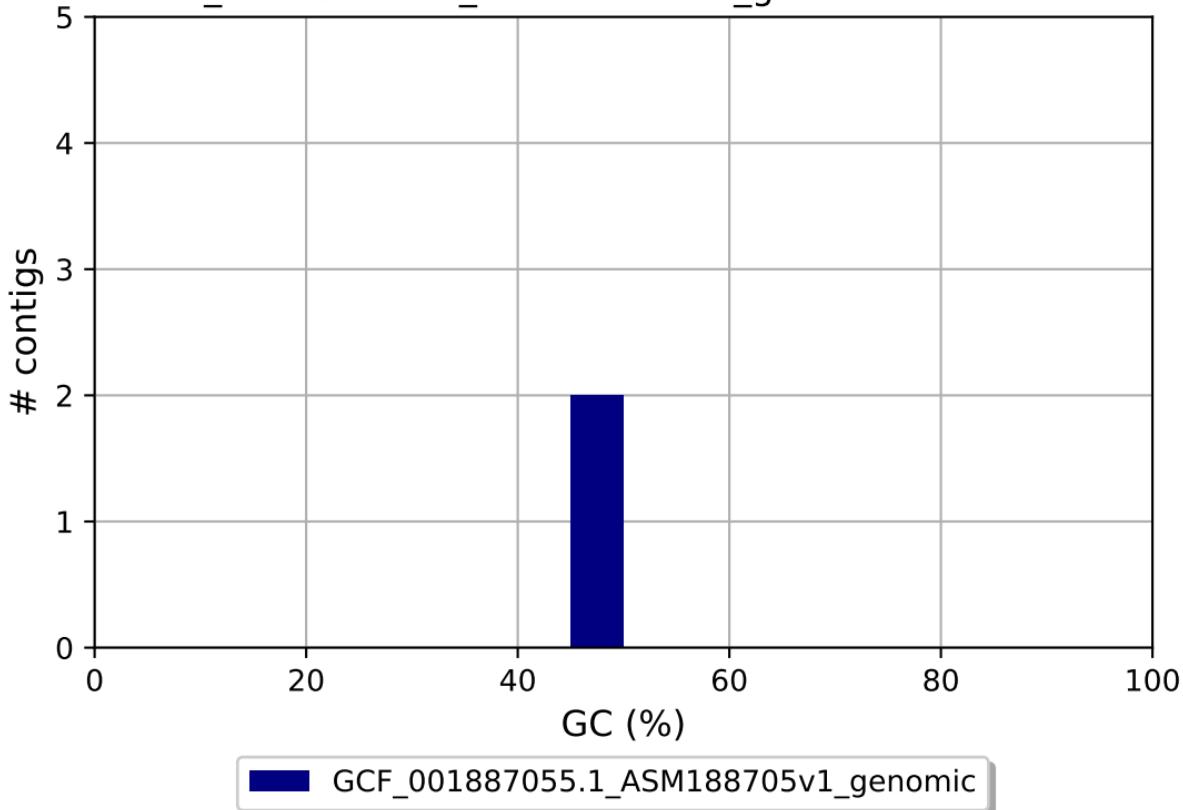
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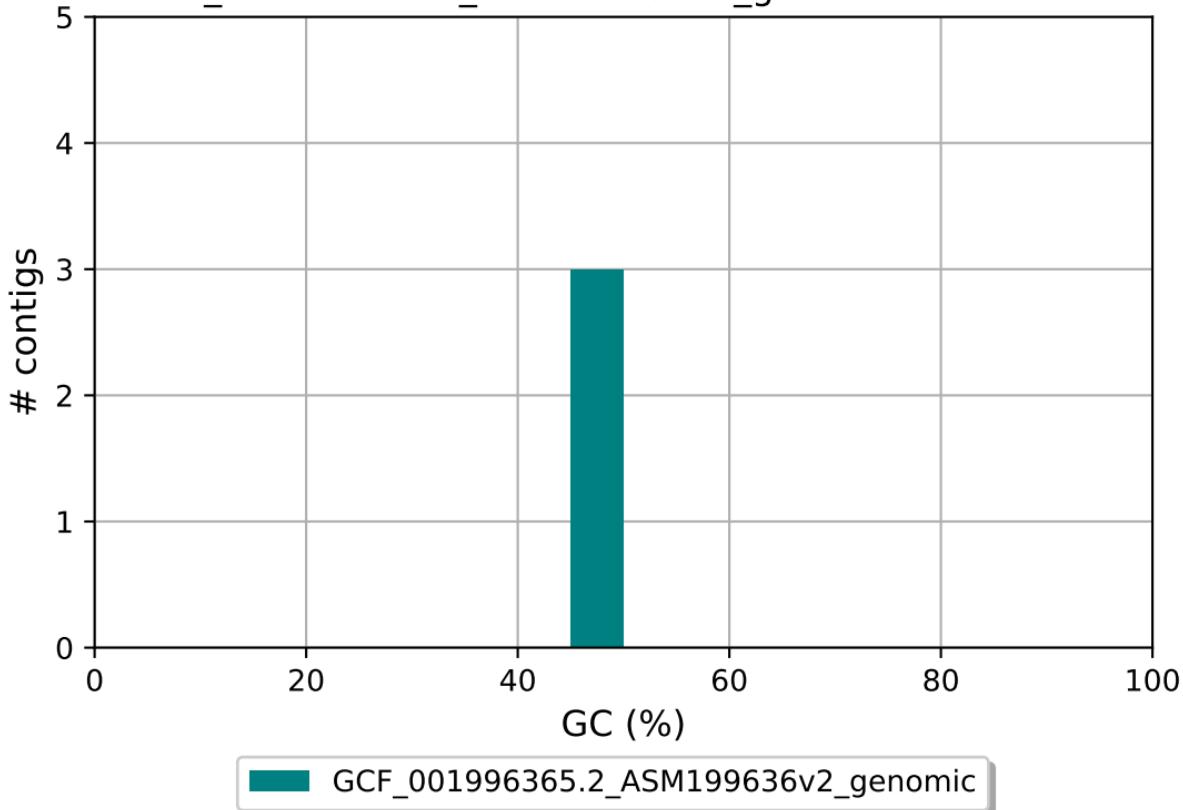
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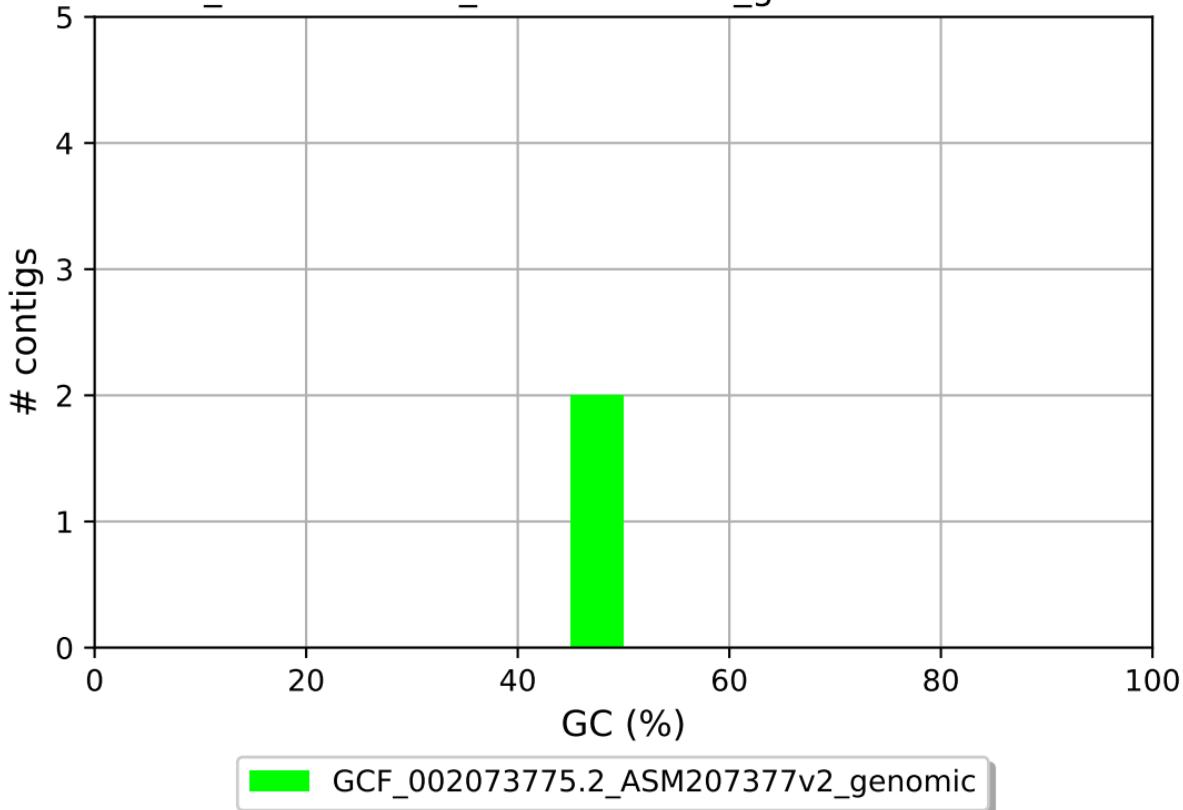
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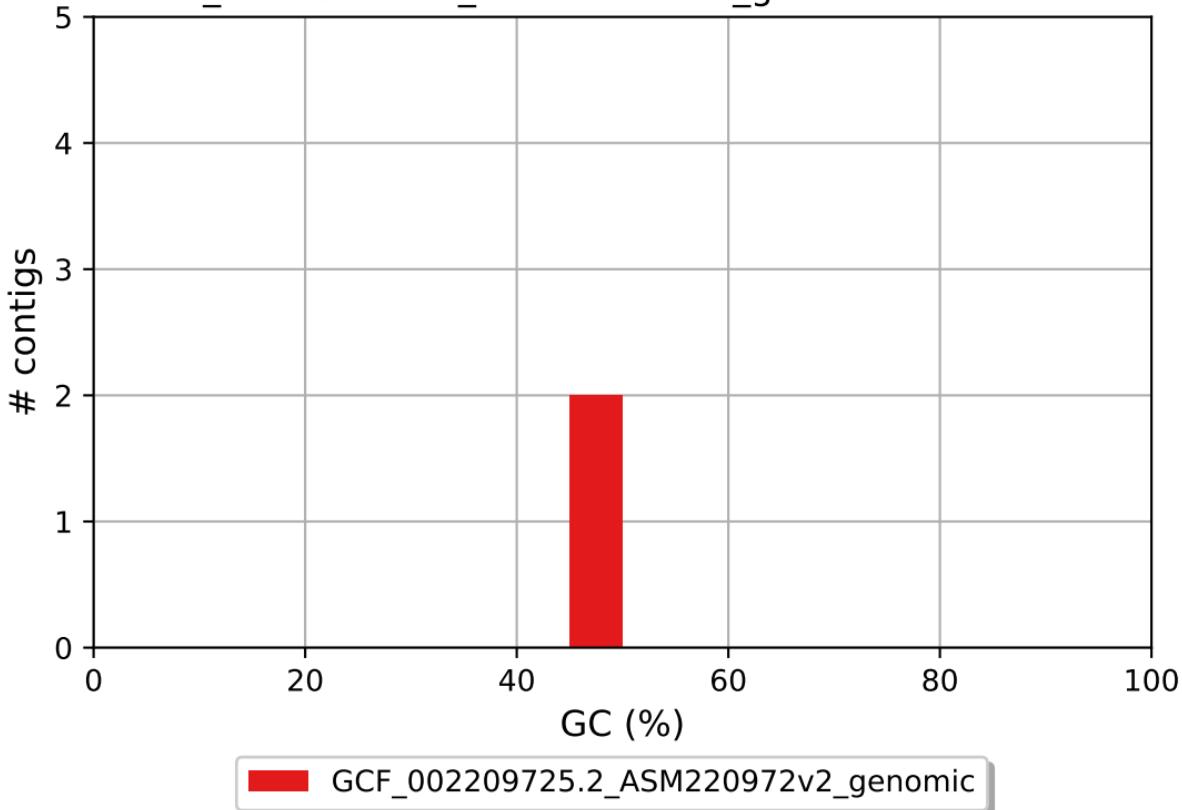
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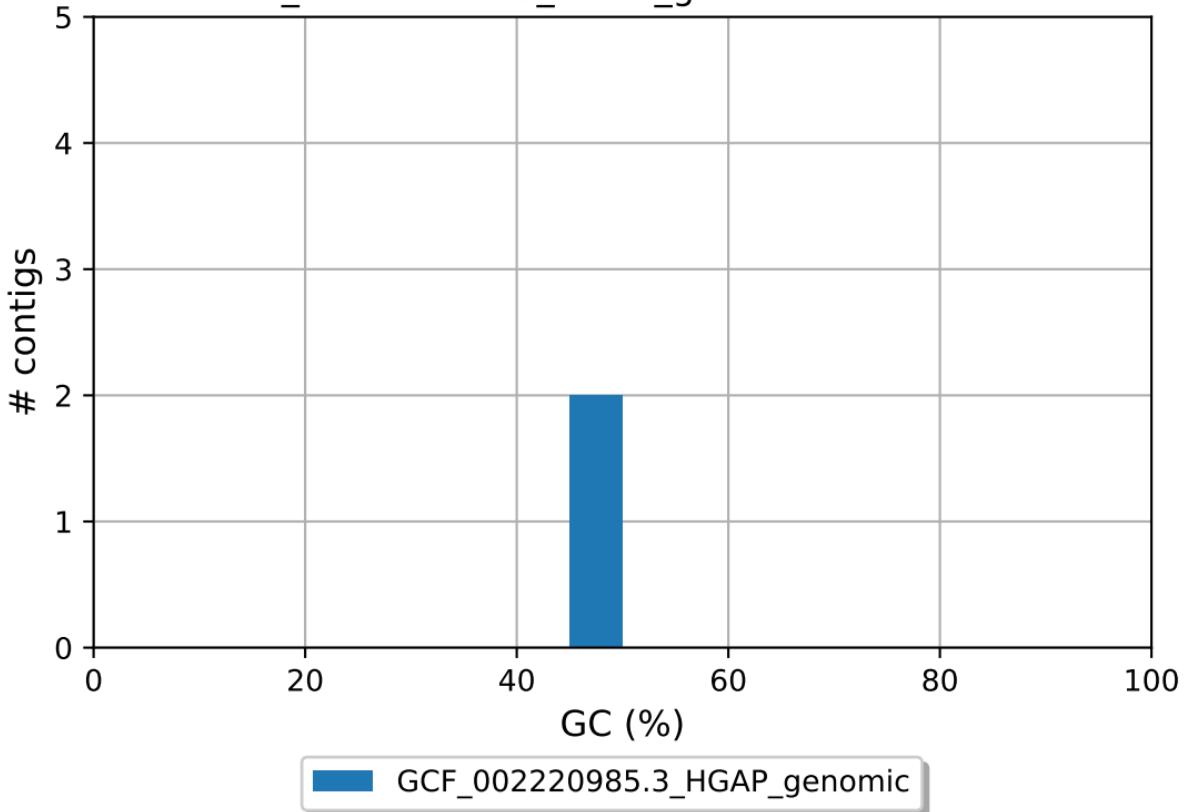
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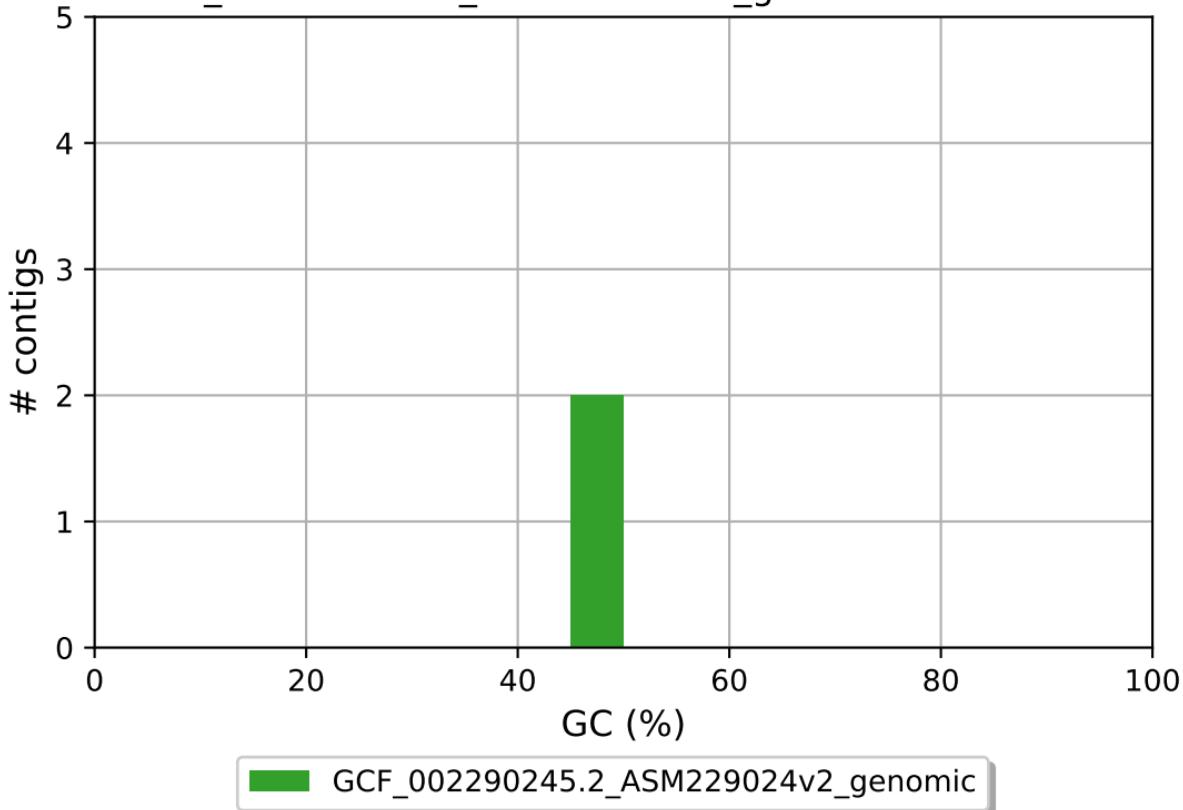
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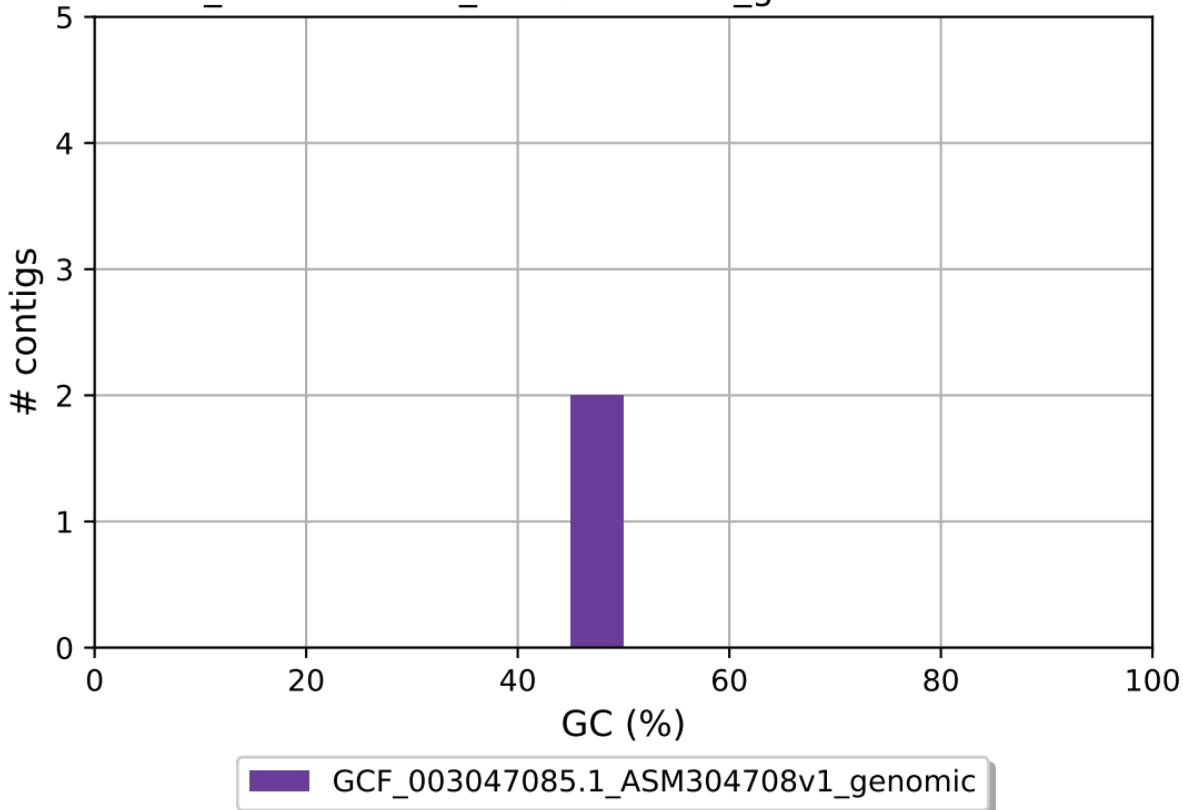
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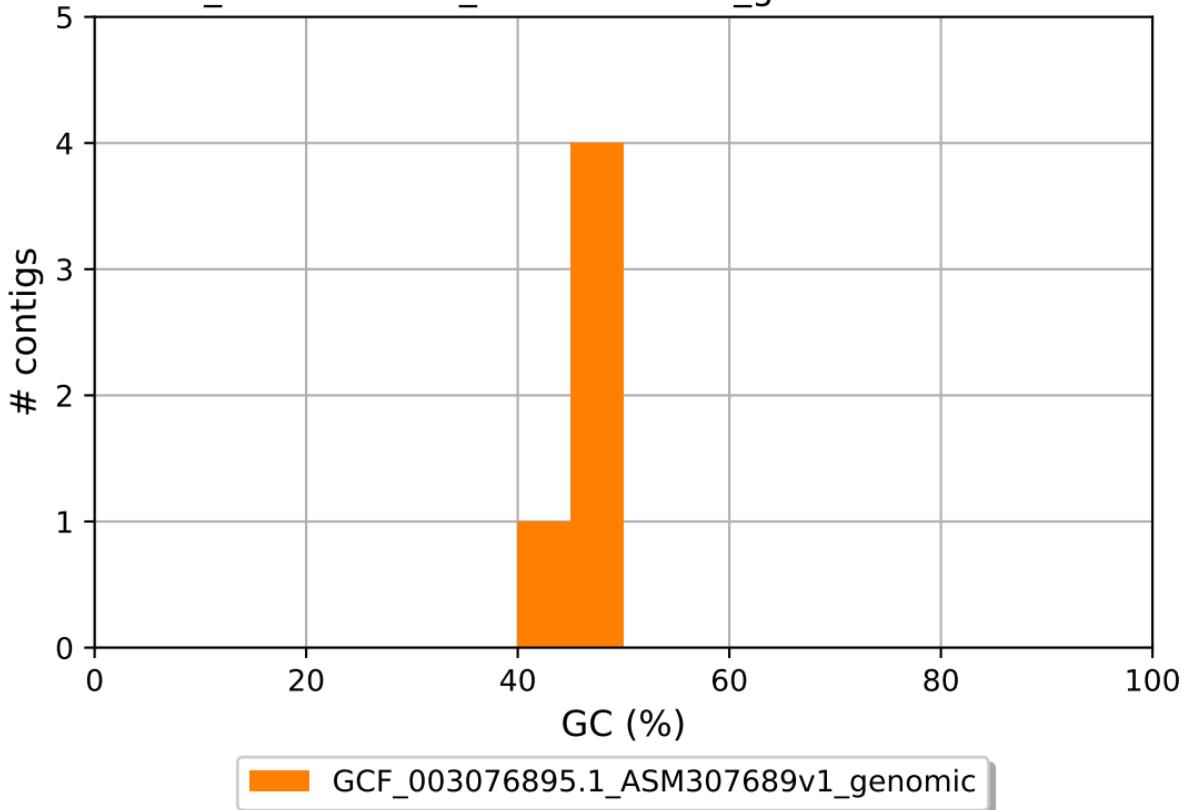
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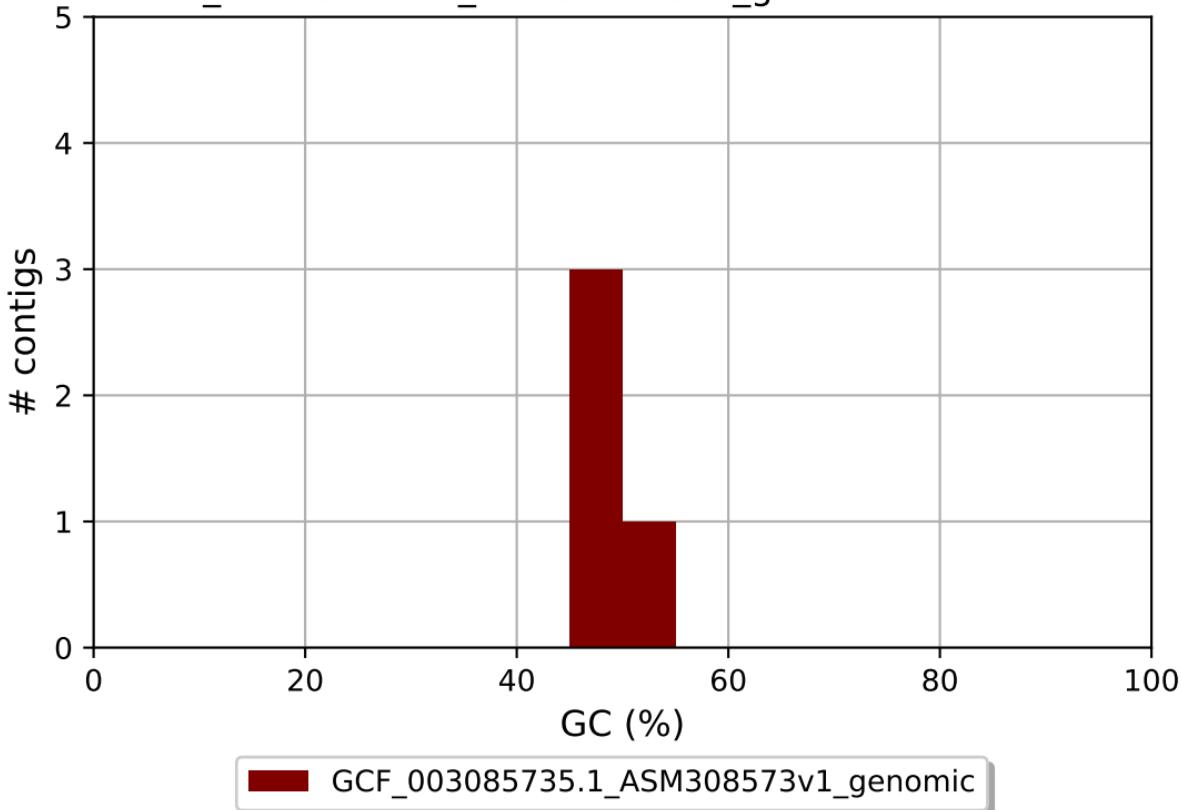
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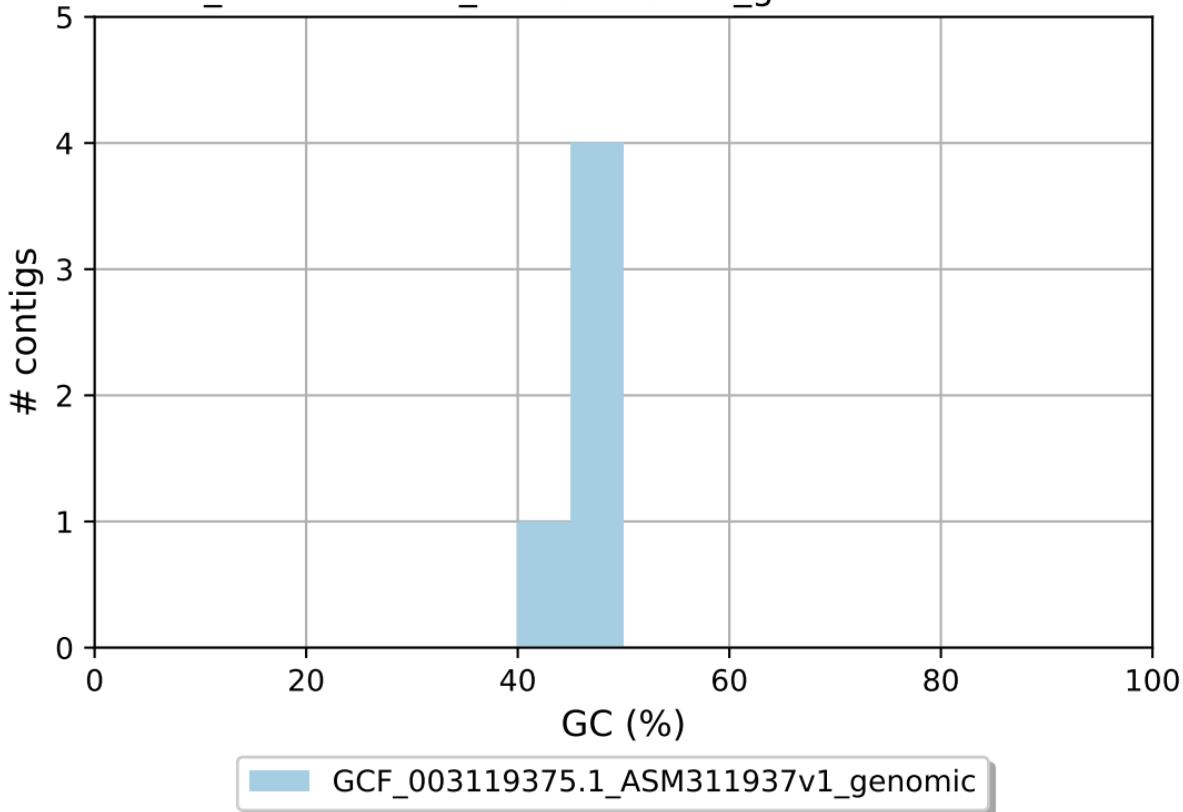
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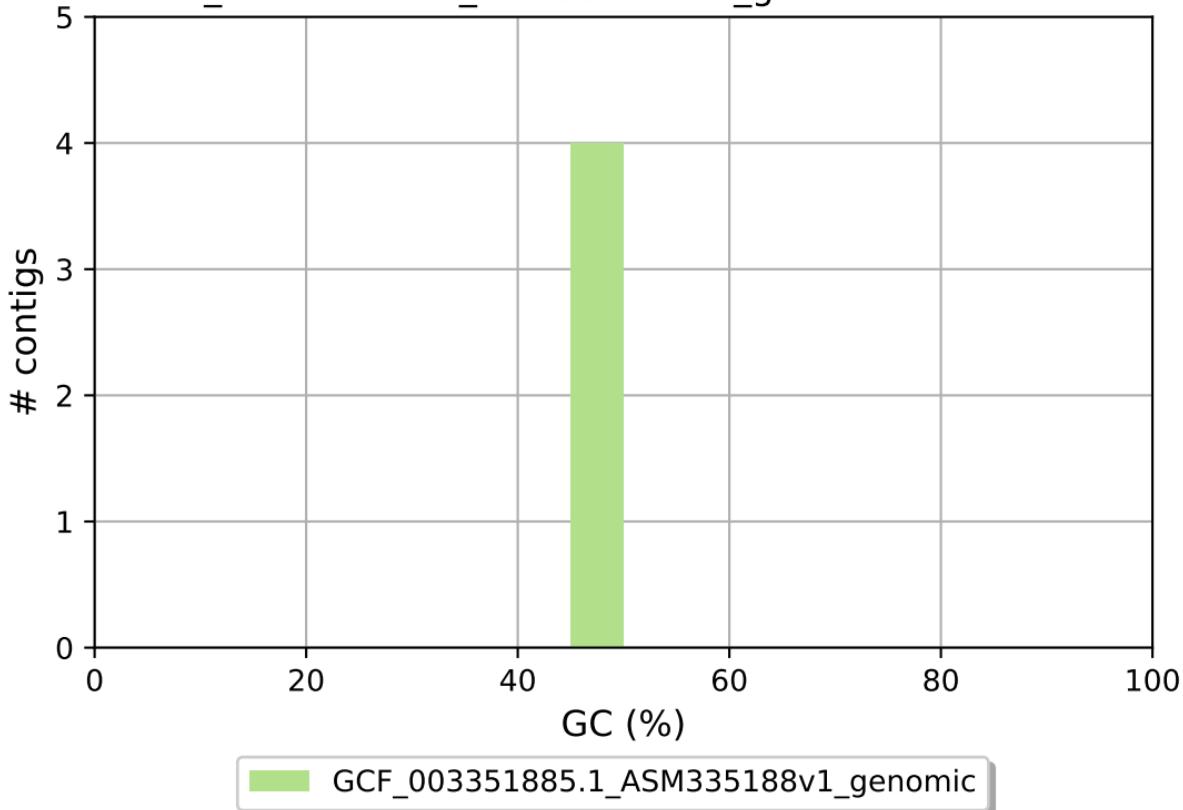
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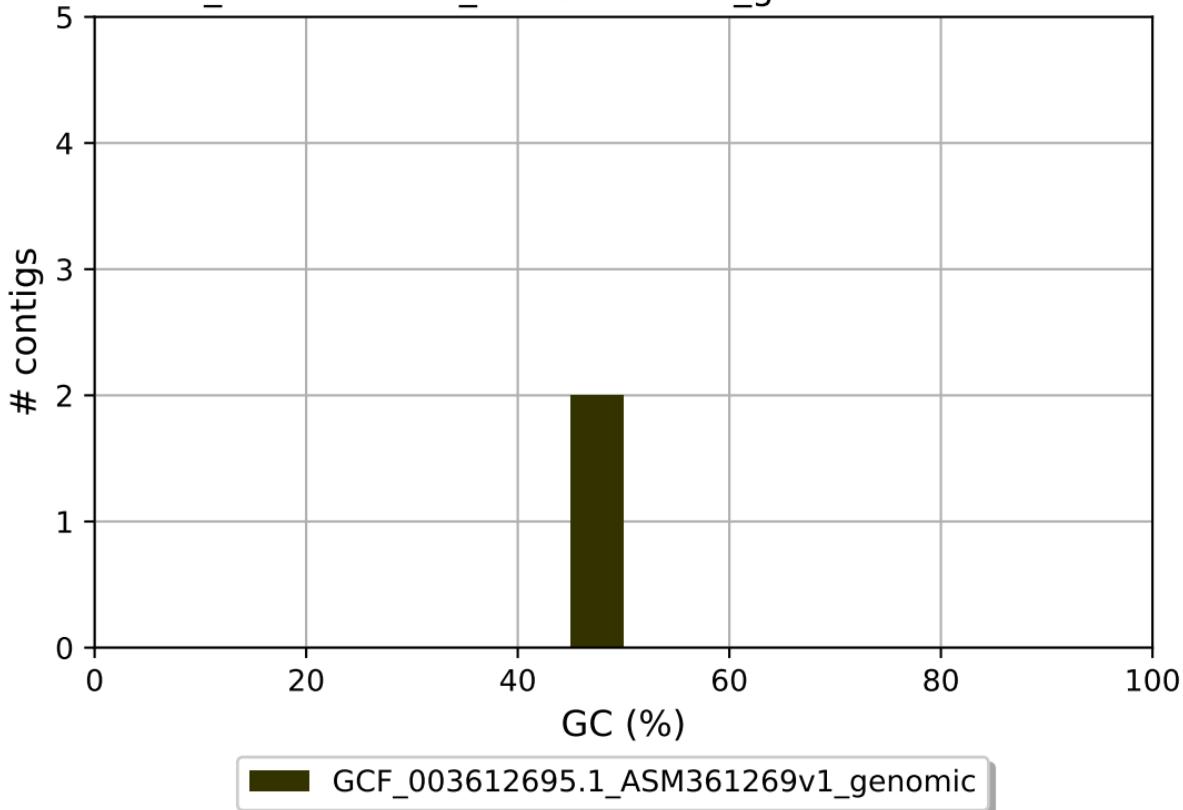
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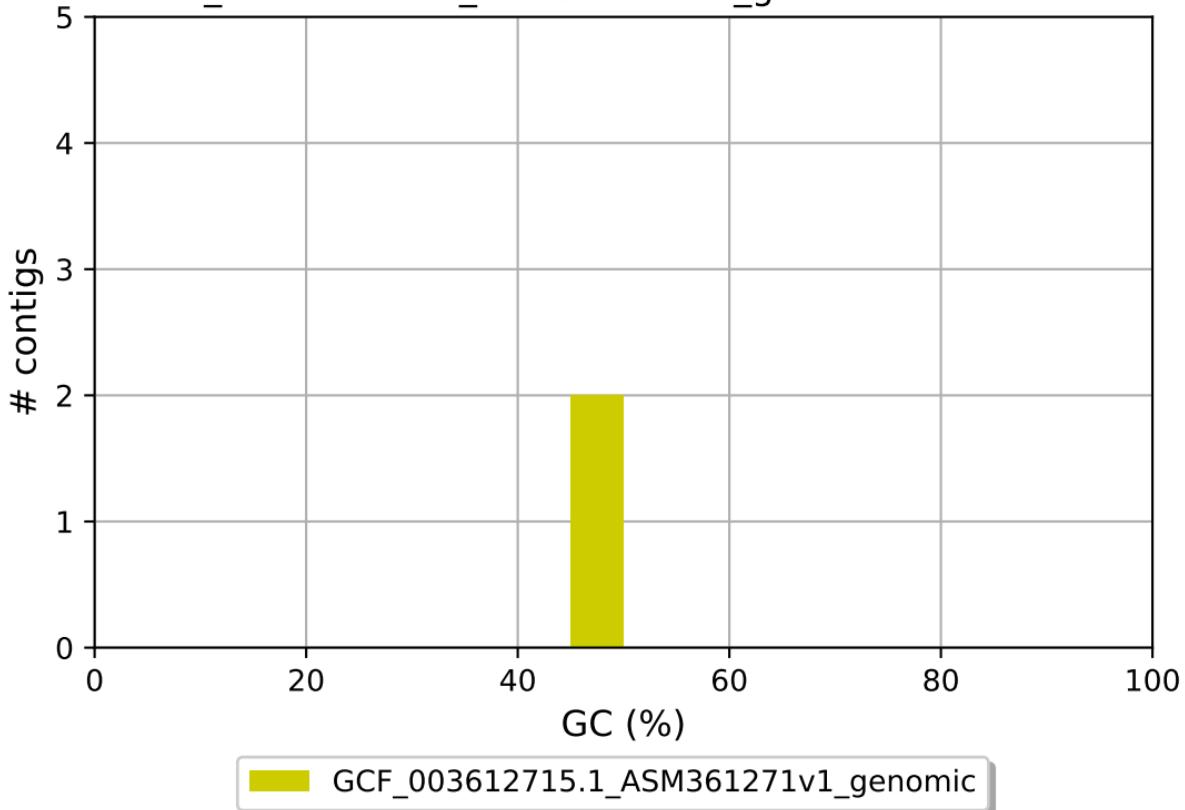
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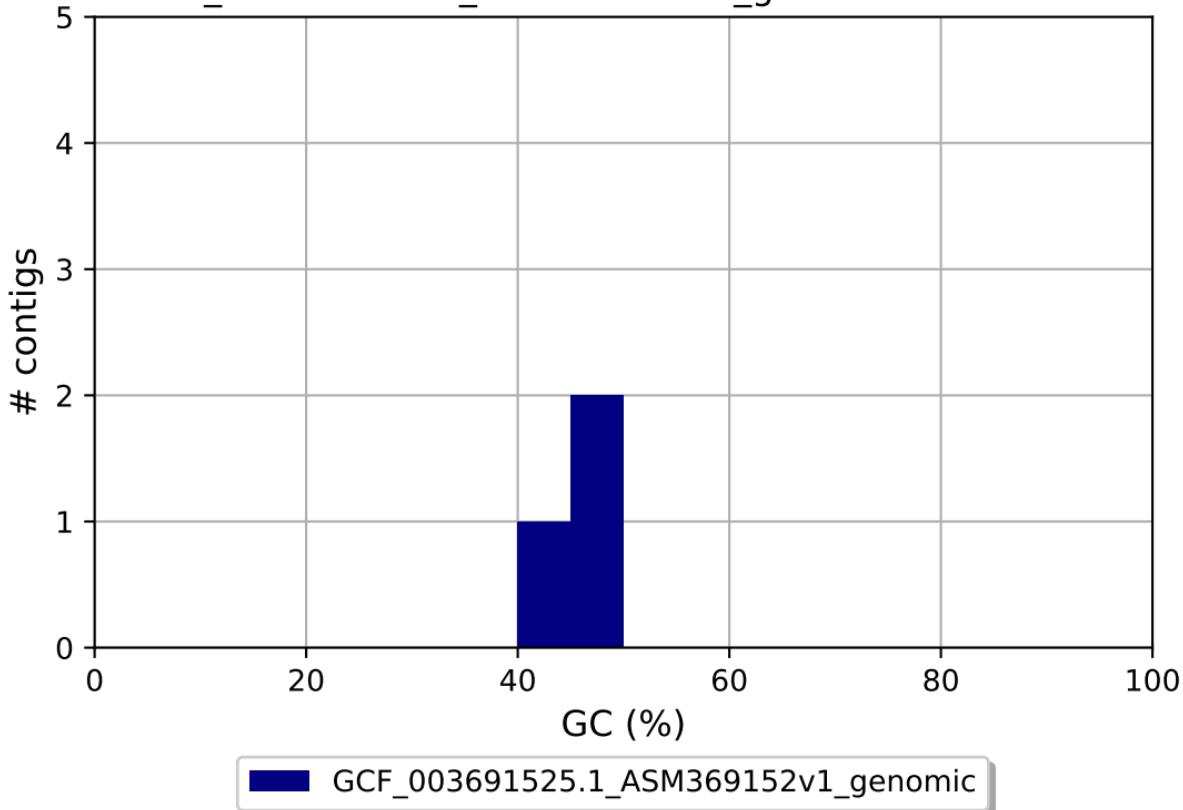
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GCF_004006515.1_ASM400651v1_genomic GC content

