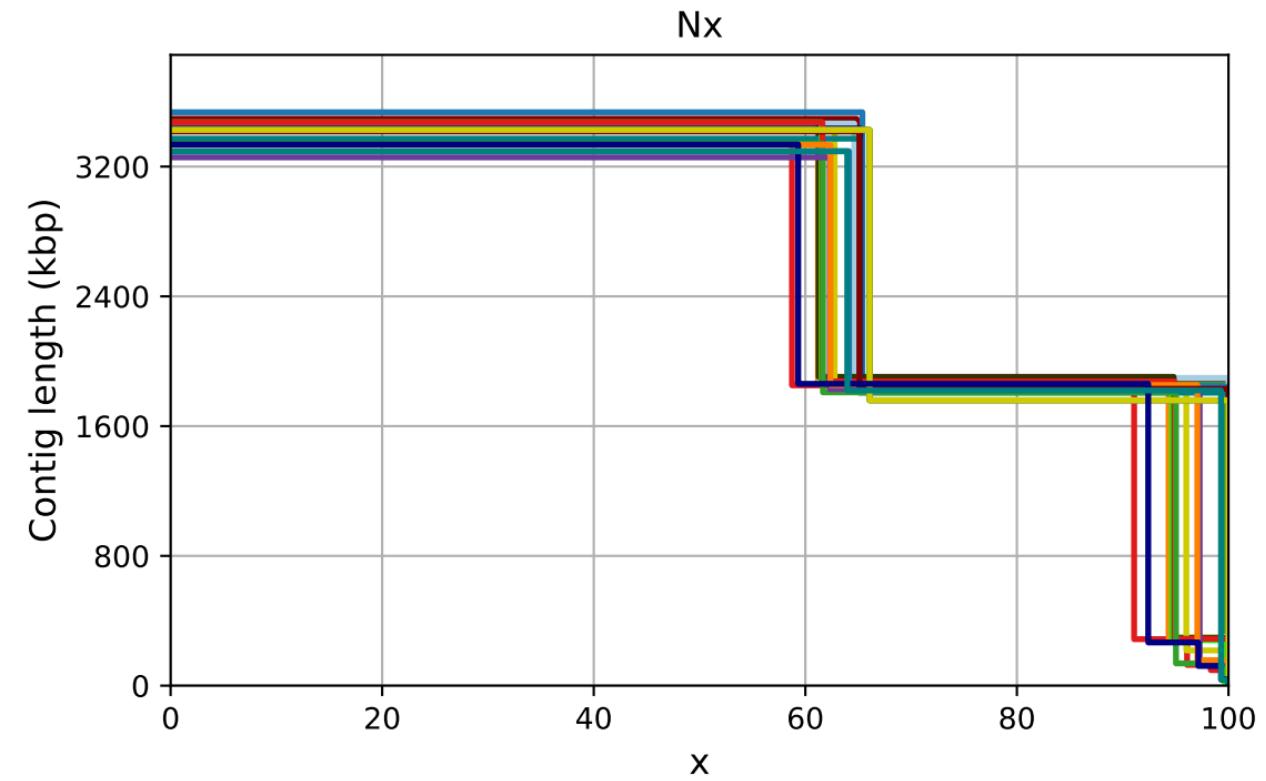


Report

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# contigs (>= 0 bp)	5	2	3	3	4	2	2	3	2	2	2	4	2	2	2	3	2	5	3	3
# contigs (>= 1000 bp)	5	2	3	3	4	2	2	3	2	2	2	5	2	2	2	3	2	5	3	3
# contigs (>= 5000 bp)	5	2	3	3	4	2	2	3	2	2	2	5	2	2	2	3	2	5	3	3
# contigs (>= 10000 bp)	5	2	2	2	3	4	2	2	2	2	2	5	2	2	2	3	2	5	3	3
# contigs (>= 25000 bp)	5	2	2	2	3	4	2	2	2	2	2	5	2	2	2	3	2	5	3	3
# contigs (>= 50000 bp)	5	2	2	2	3	3	2	2	2	2	2	2	3	2	2	2	3	2	4	2
Total length (>= 0 bp)	5724939	5406094	5361115	5666255	5671999	5389178	5362829	5655141	5674090	5268677	5178268	5644206	5638198	5137878	5185324	5644206	5623485	5150420		
Total length (>= 1000 bp)	5724939	5406094	5361115	5666255	5671999	5389178	5362829	5655141	5674090	5268677	5178268	5644206	5638198	5137878	5185324	5644206	5623485	5150420		
Total length (>= 5000 bp)	5724939	5406094	5361115	5666255	5671999	5389178	5362829	5655141	5674090	5268677	5178268	5644206	5638198	5137878	5185324	5644206	5623485	5150420		
Total length (>= 10000 bp)	5724939	5406094	5352051	5666255	5671999	5389178	5362829	5655141	5674090	5268677	5178268	5644206	5638198	5137878	5185324	5644206	5623485	5150420		
Total length (>= 20000 bp)	5724939	5406094	5352051	5666255	5671999	5389178	5362829	5655141	5674090	5268677	5178268	5644206	5638198	5137878	5185324	5644206	5623485	5150420		
Total length (>= 50000 bp)	5724939	5406094	5352051	5666255	5671999	5389178	5362829	5655141	5674090	5268677	5178268	5644206	5638198	5137878	5185324	5644206	5623485	5150420		
# contigs	5	2	3	3	4	2	2	3	2	2	2	3	2	2	3	2	2	5	3	3
Largest contig	3362673	3535128	3468303	3470916	3471297	3494647	3465619	3468139	3476174	3418310	3434696	3372141	3473127	3294888	3425997	3425997	3425997	3425997	3425997	
Total length	5724939	5406094	5361115	5666255	5671999	5389178	5362829	5655141	5674090	5268677	5178268	5644206	5638198	5137878	5185324	5644206	5623485	5150420		
GC (%)	44.51	44.71	44.60	44.31	44.31	44.47	44.60	44.61	44.60	44.61	44.66	44.55	44.59	44.66	44.68	44.43	44.46	44.32	44.30	
N50	3362673	3535128	3468303	3470916	3471297	3494647	3465619	3468139	3476174	3418310	3434696	3372141	3473127	3294888	3425997	3425997	3425997	3425997	3425997	
N90	1851538	1870966	1883748	1900618	1879729	1894531	1897210	1886577	1806127	1870775	1875554	1759327	1806127	18336177	3425997	3425997	3425997	3425997	3425997	
aN	2592794.6	2959187.1	2905685.5	2778990.2	2762520.3	2932136.5	2910762.4	2772241.4	2778726.9	2783678.3	2877500.9	2825931.3	2772241.4	2778726.9	2774082.8	2672266.0	2863084.9	2860563.8	2860513.0	
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



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GCF_009763

7974v1_genomic

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GCF_011801

1950v2_genomic

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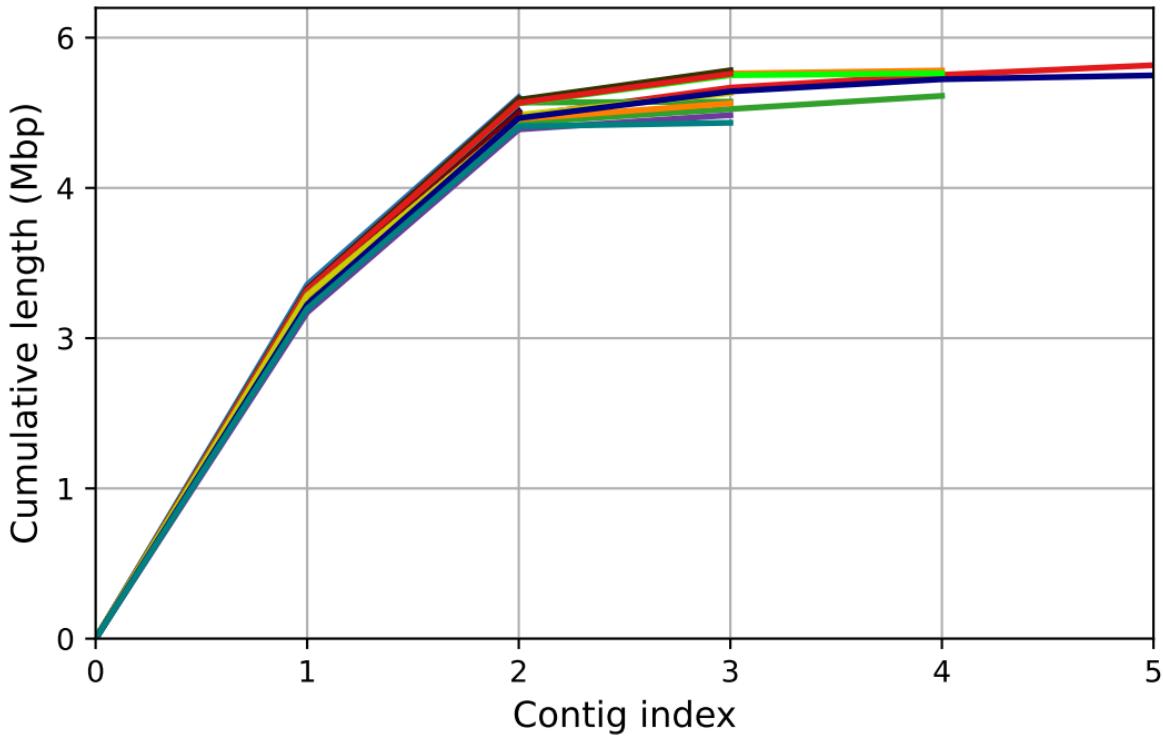
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GCF_012151

Cumulative length



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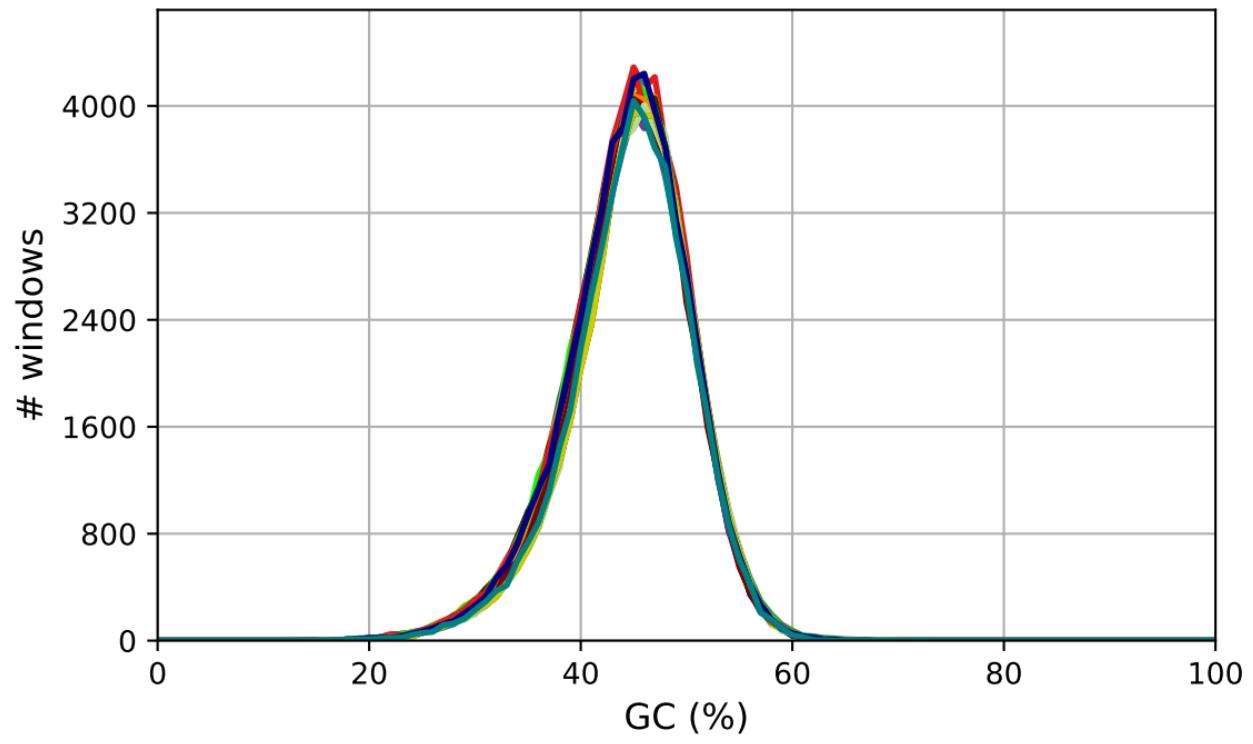
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GC content



6973v1_genomic

GCF_002953515.1_ASM295351v1_genomic

GCF_009763

7974v1_genomic

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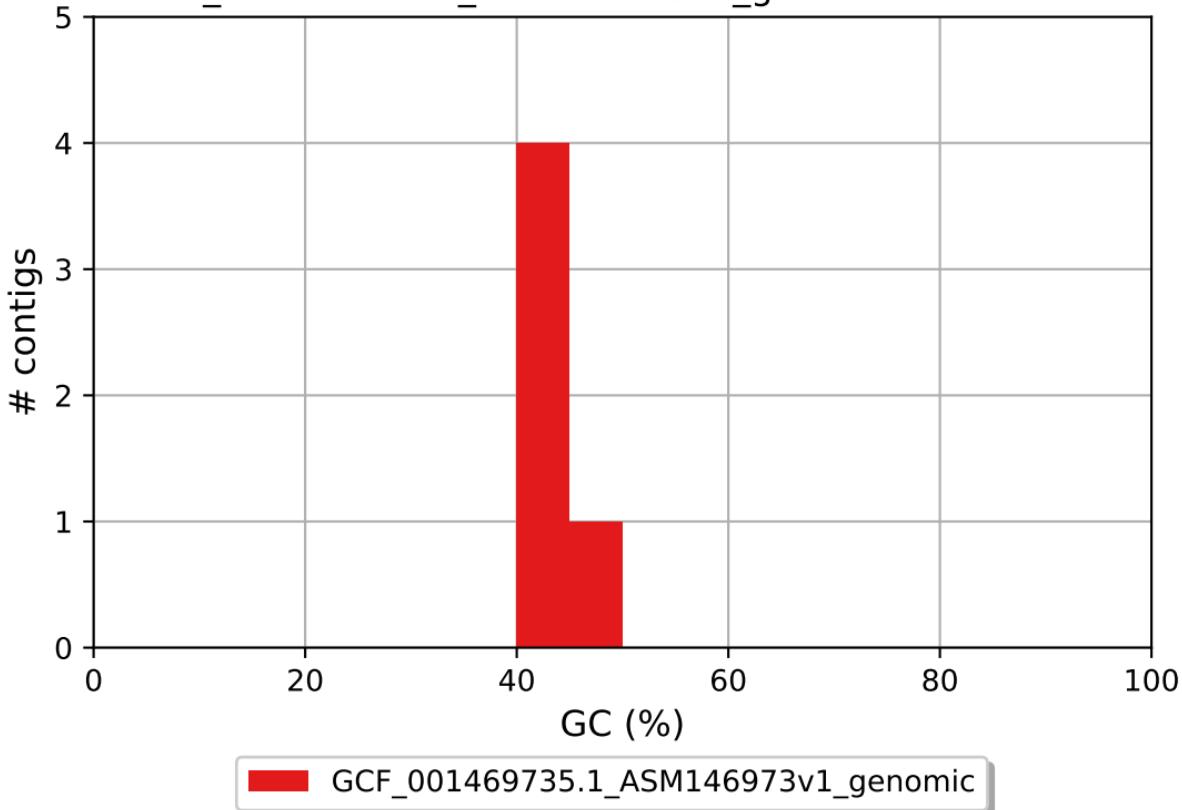
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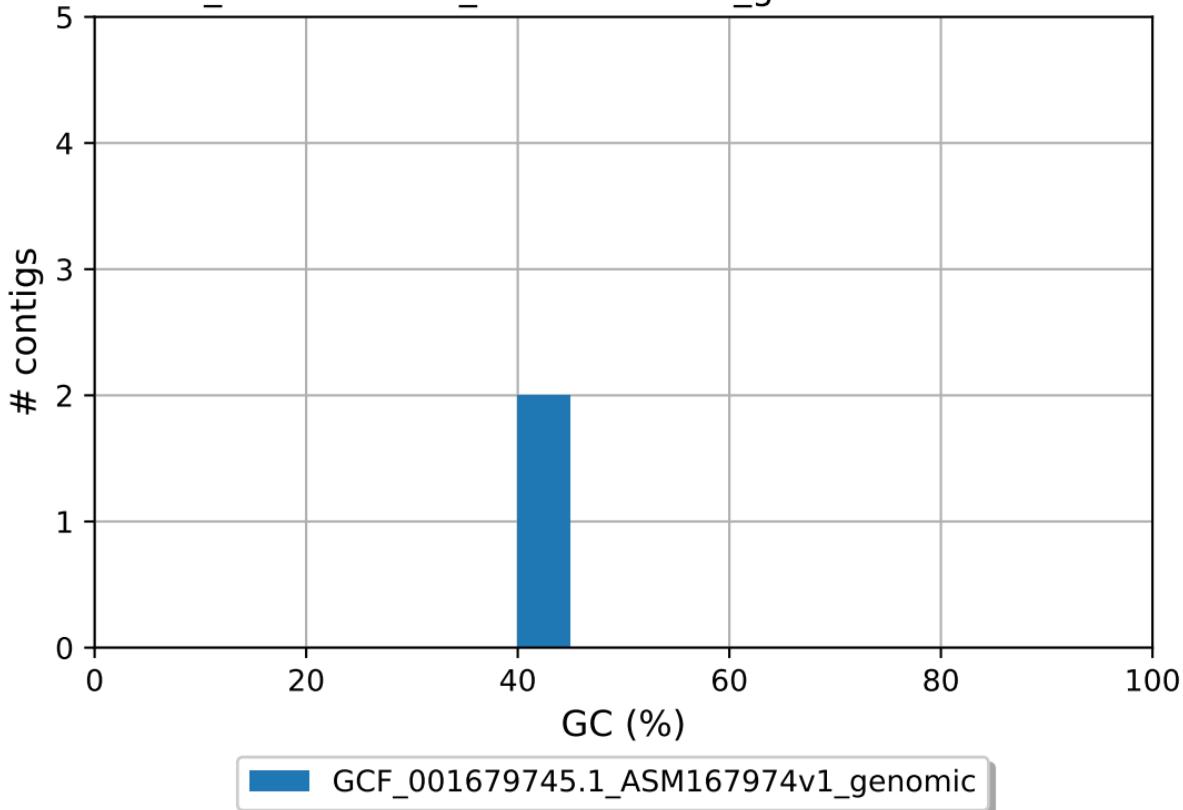
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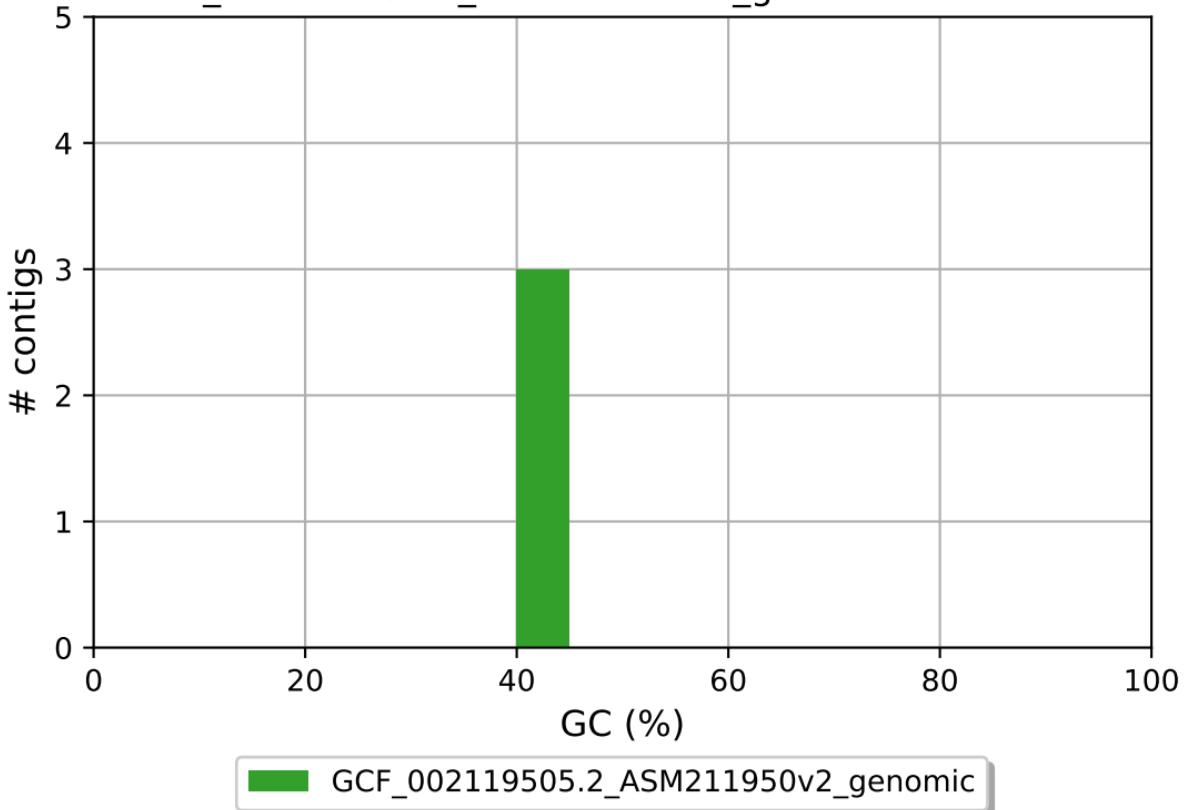
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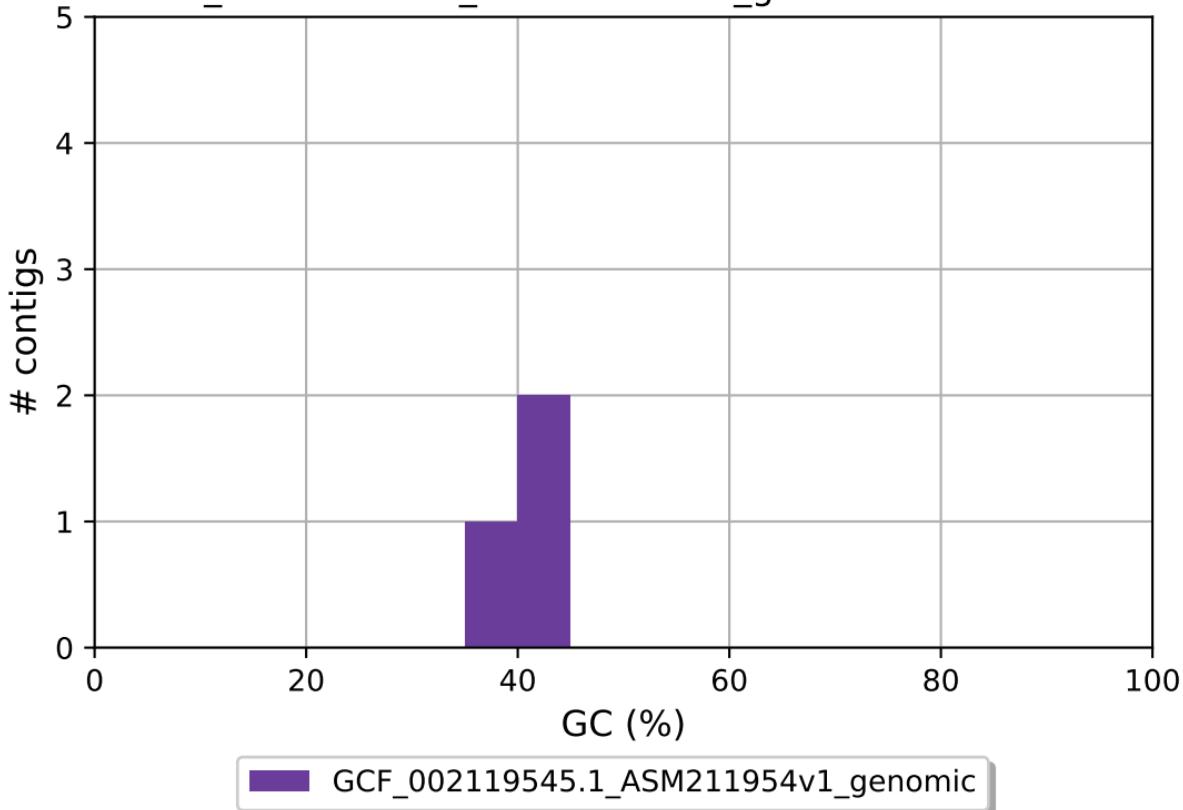
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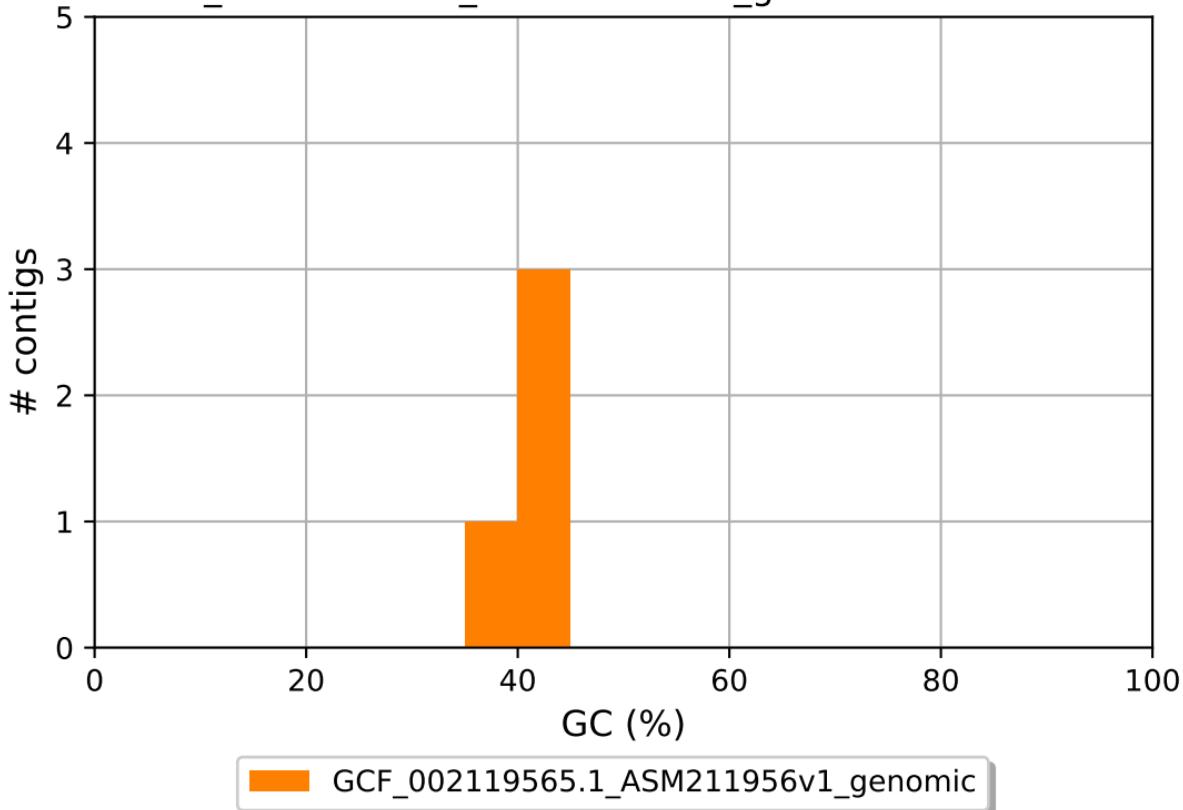
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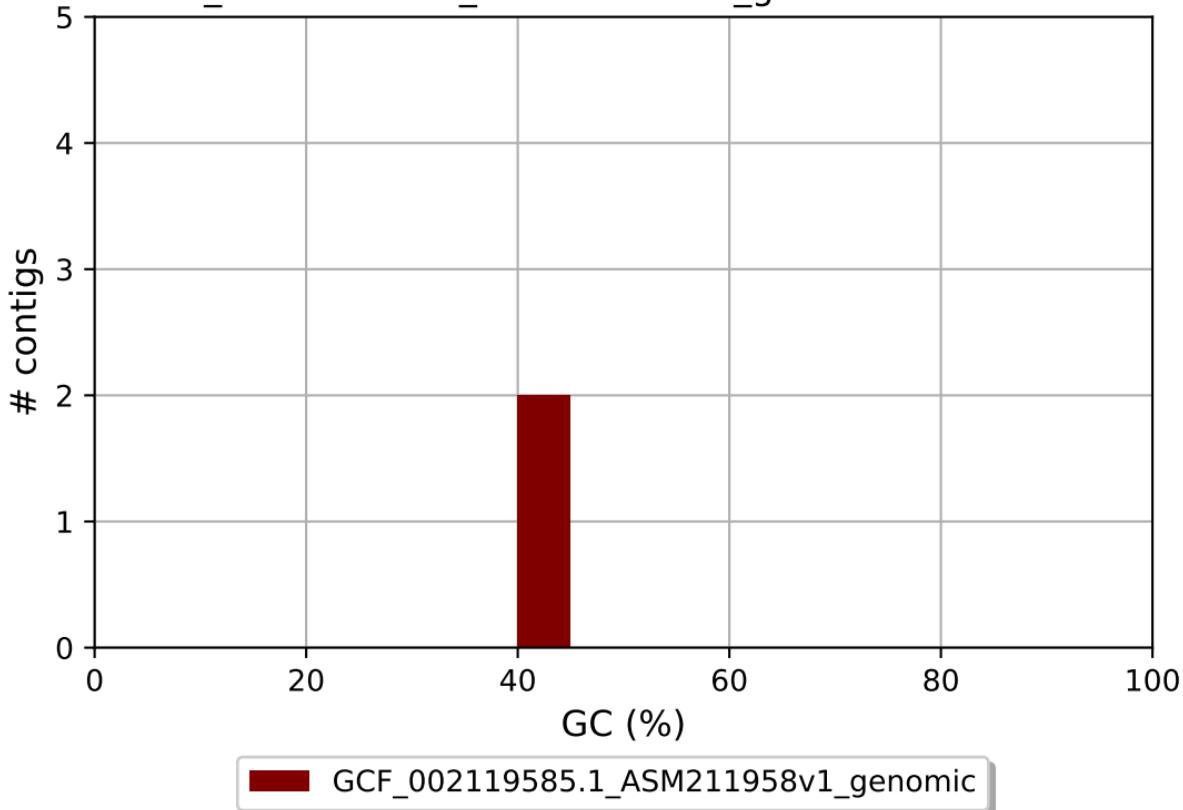
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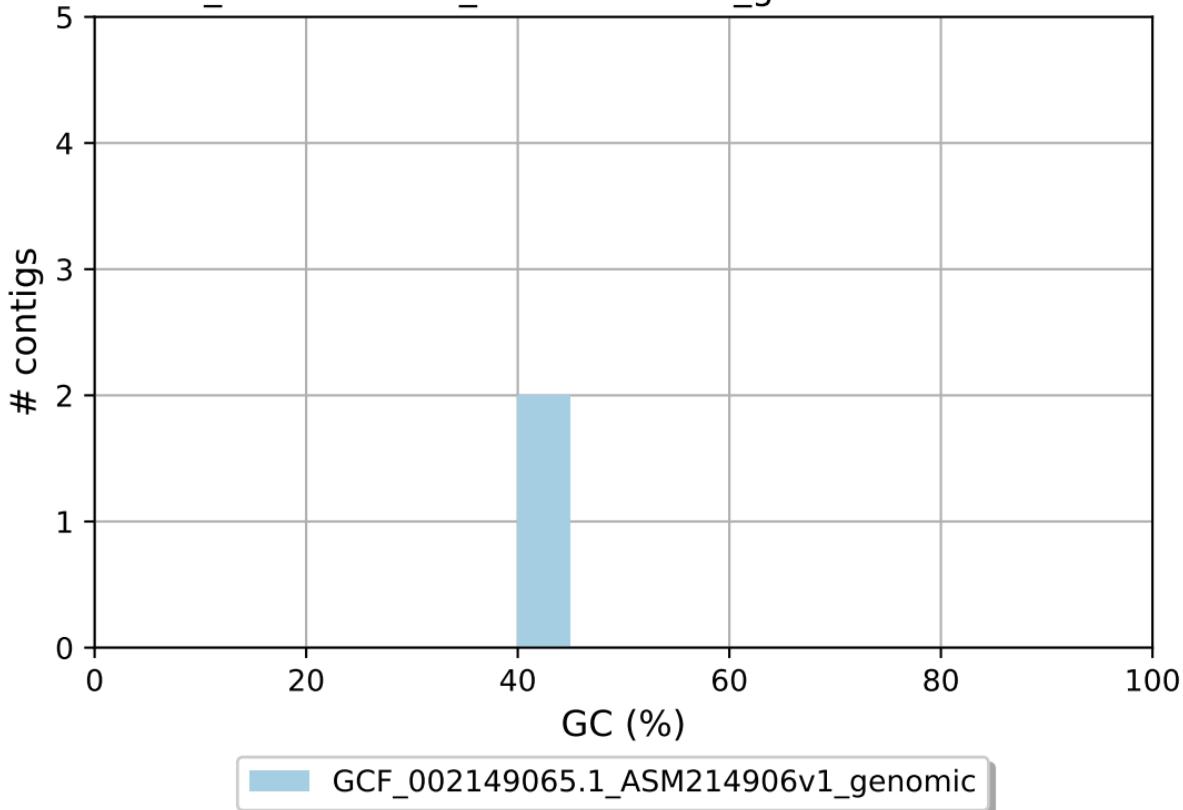
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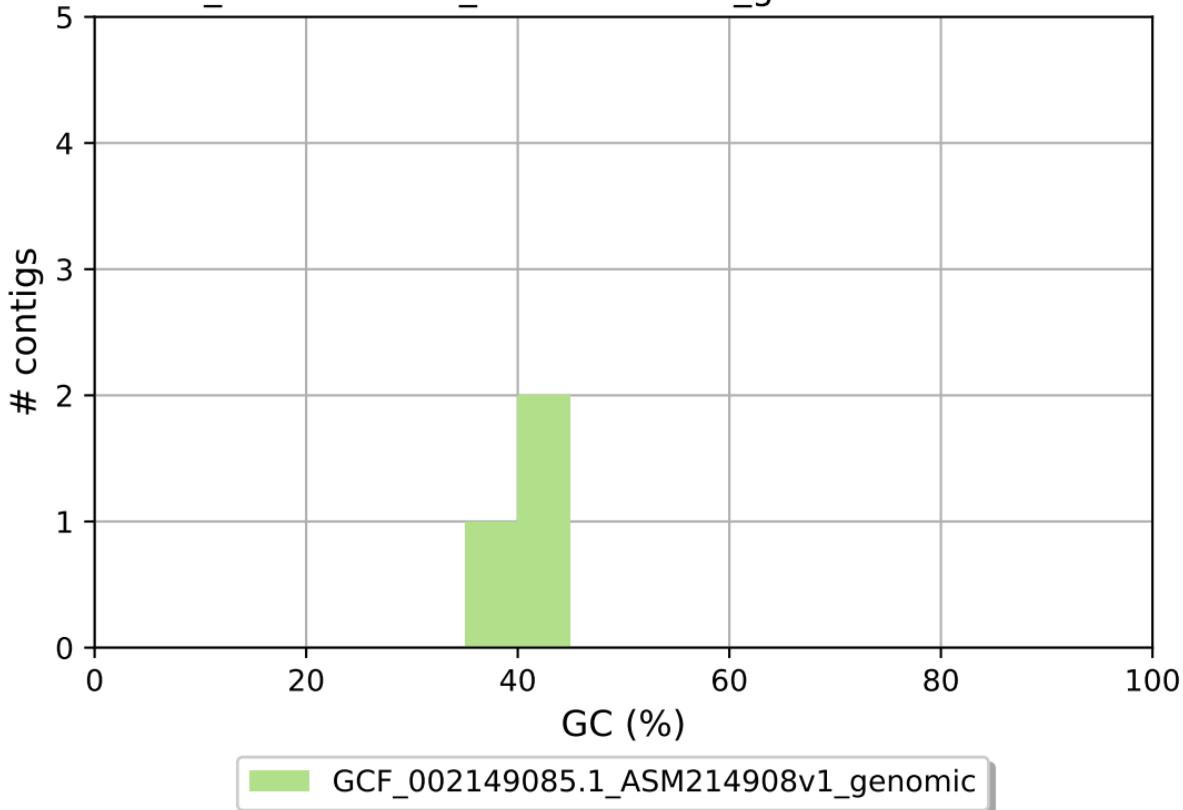
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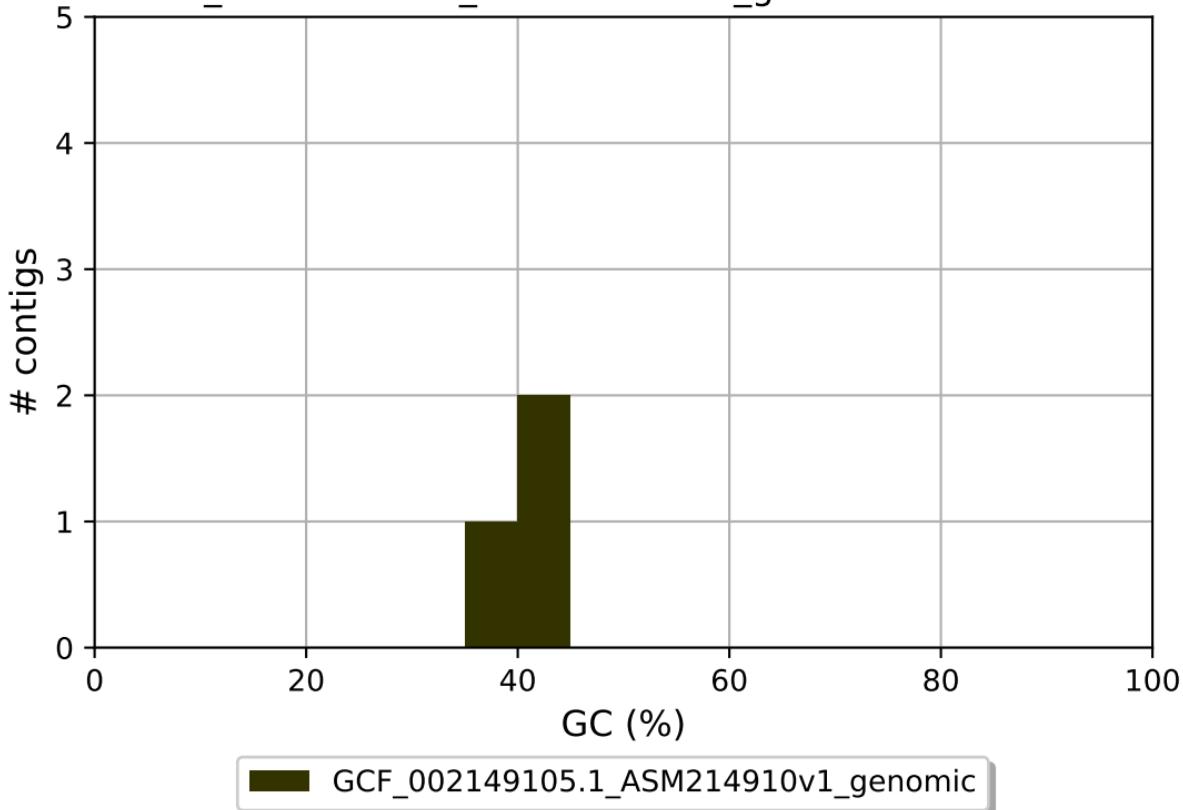
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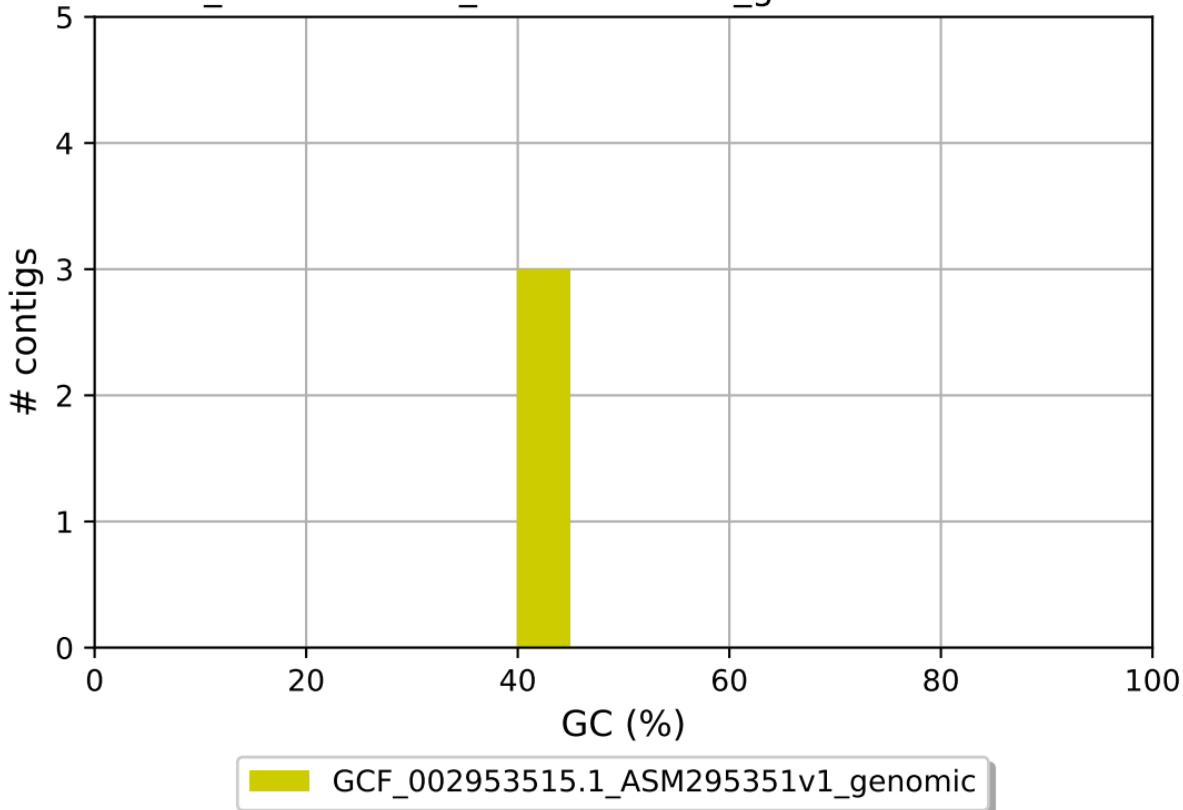
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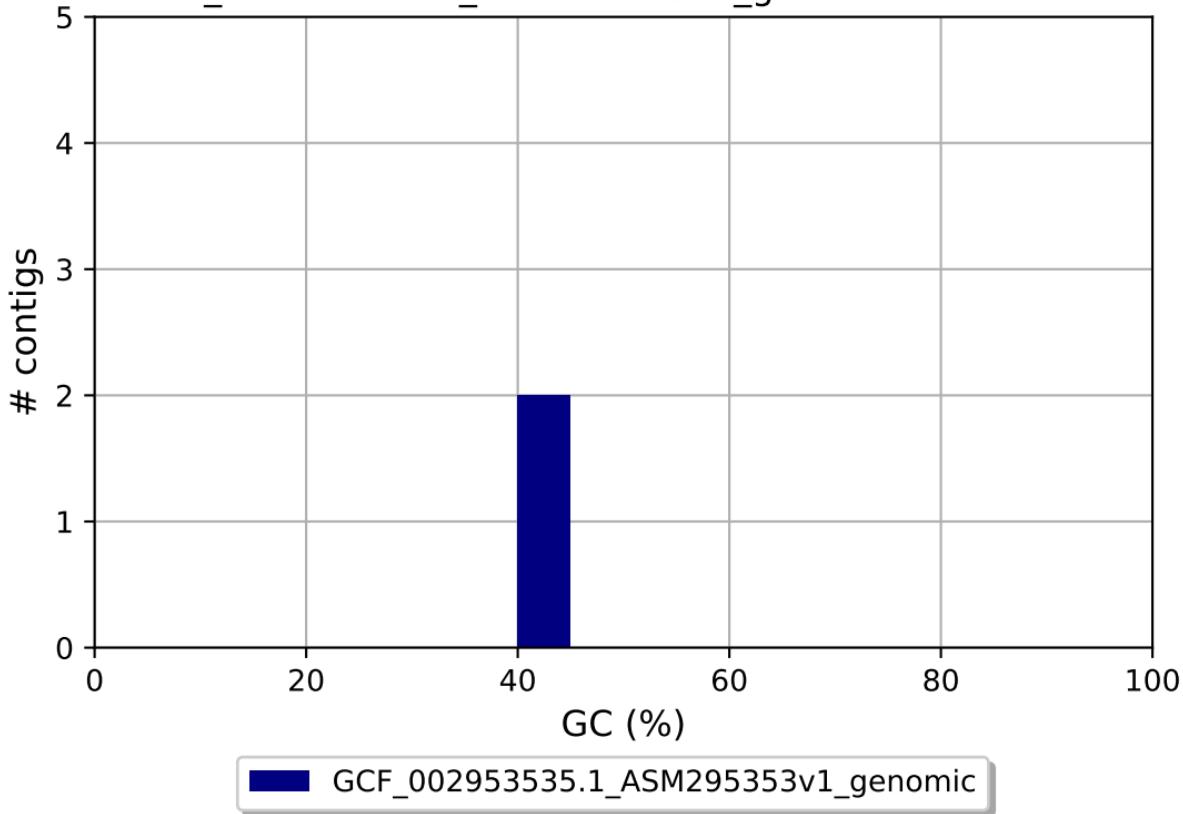
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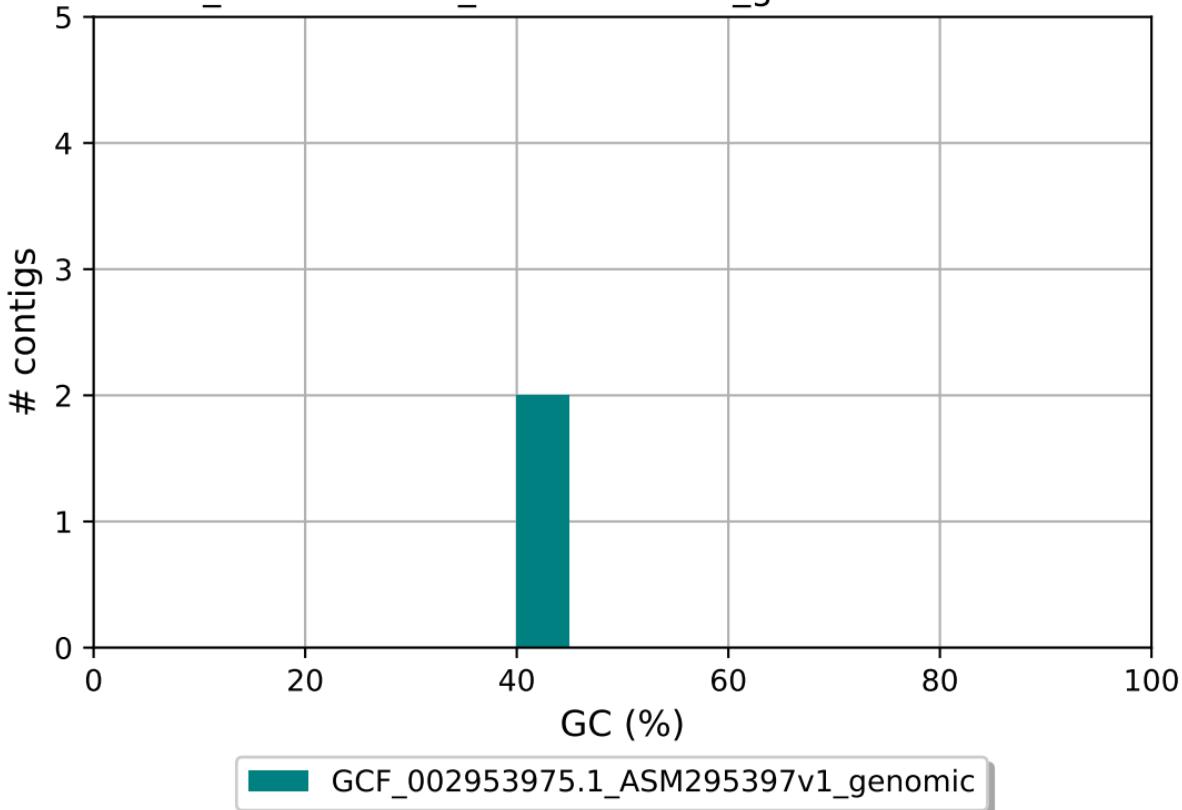
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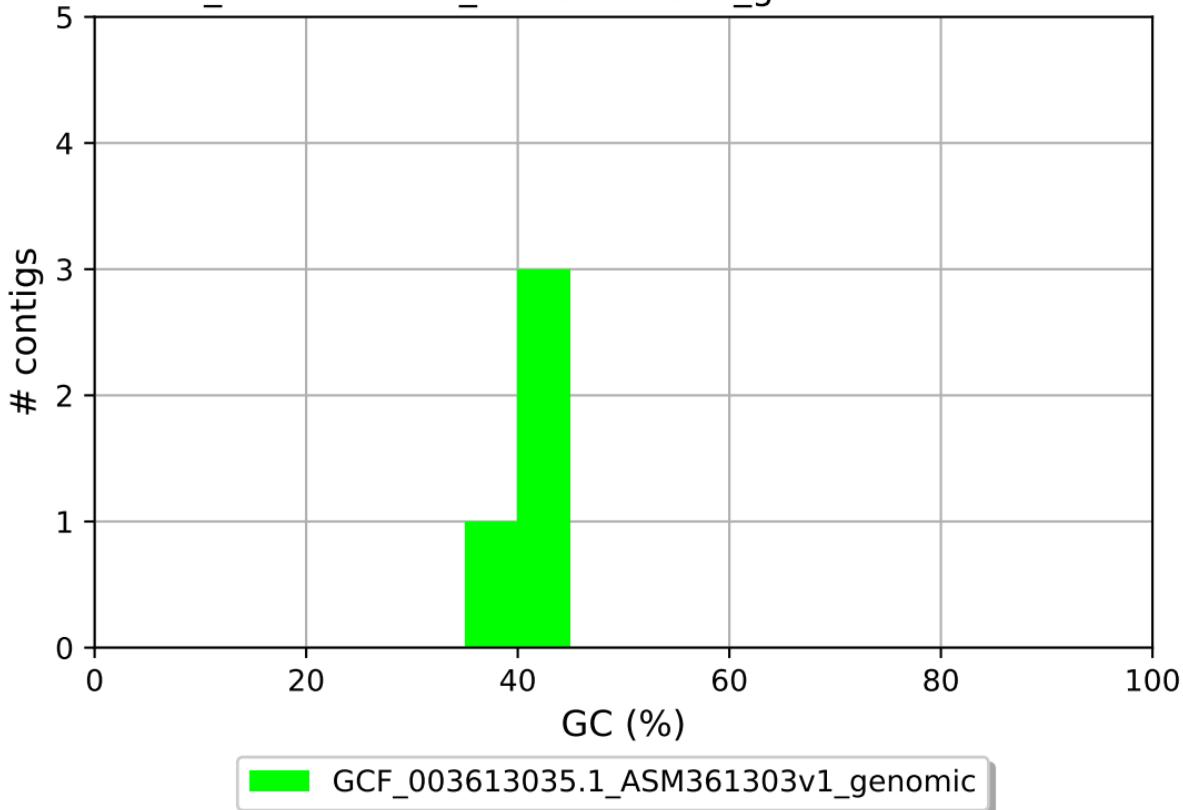
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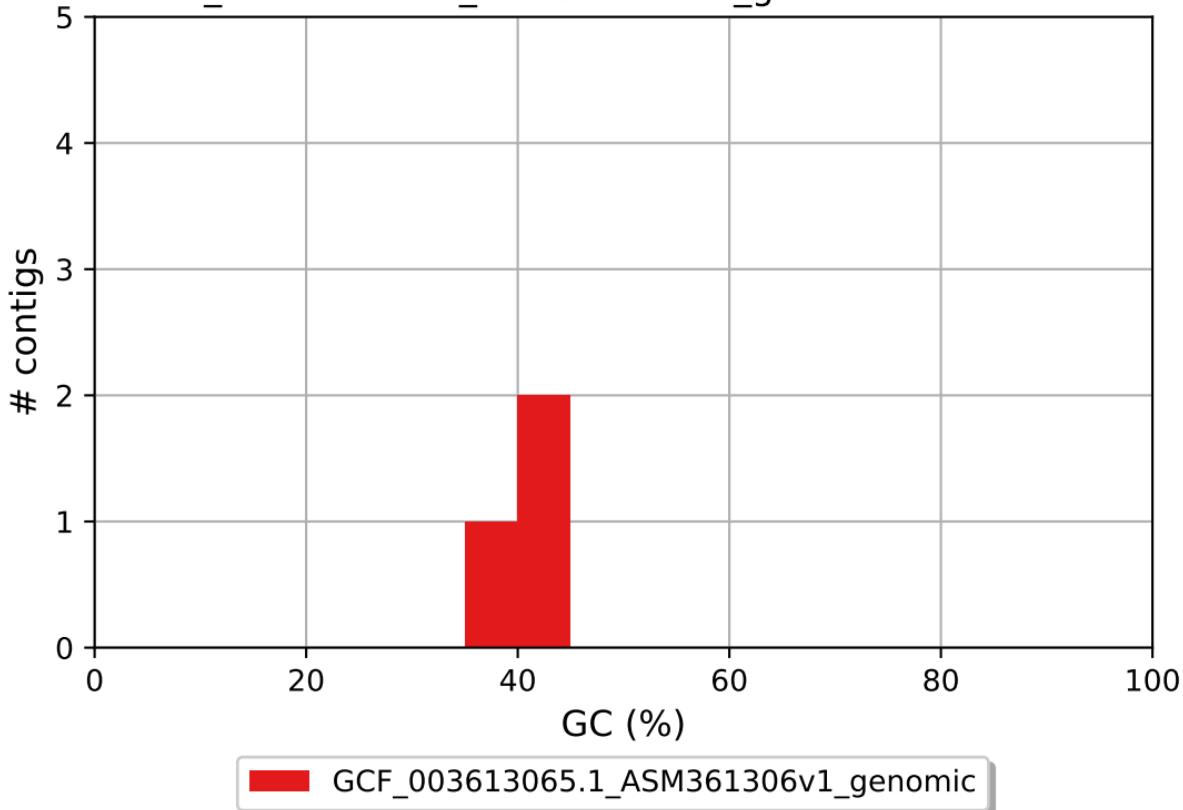
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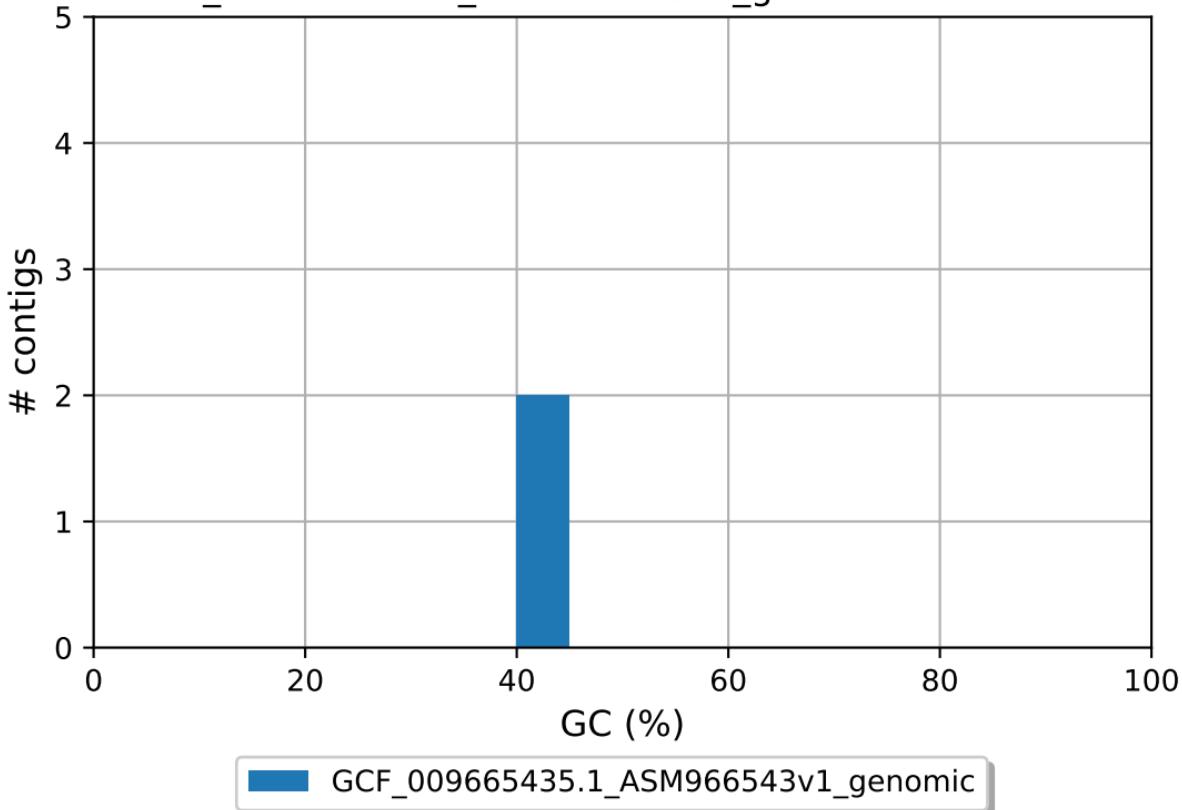
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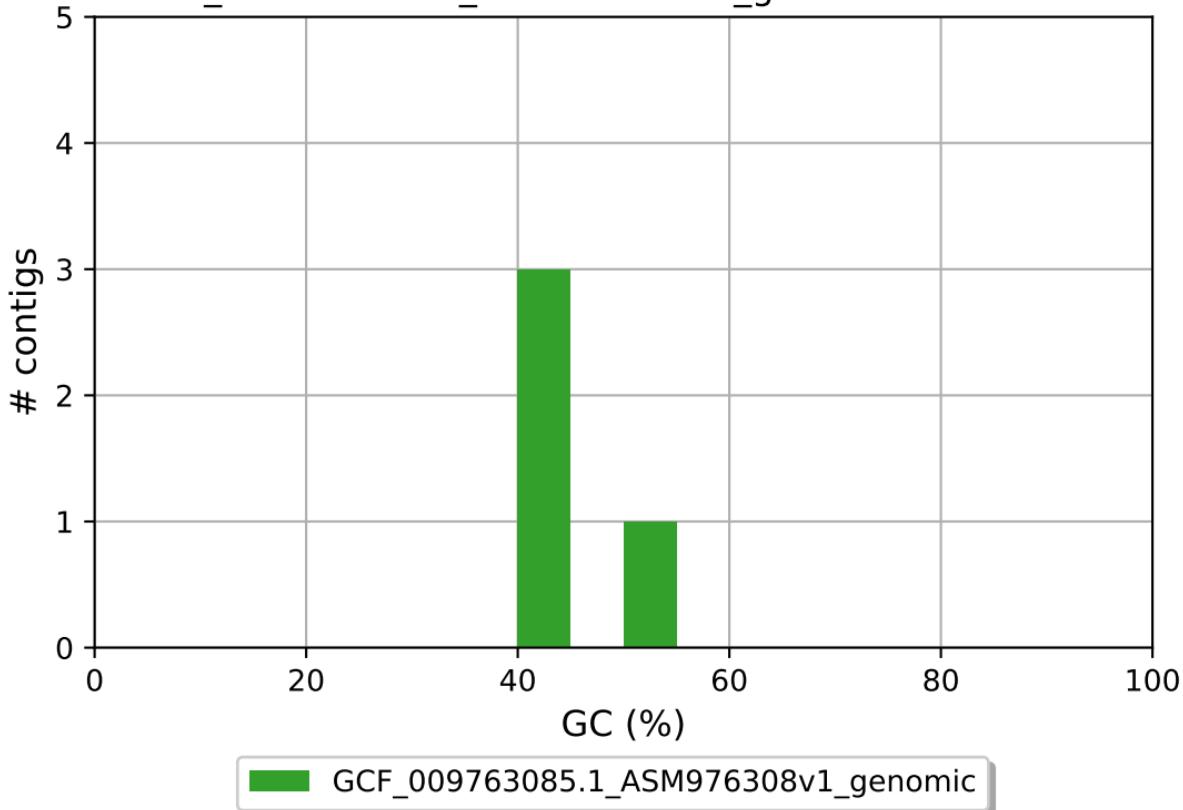
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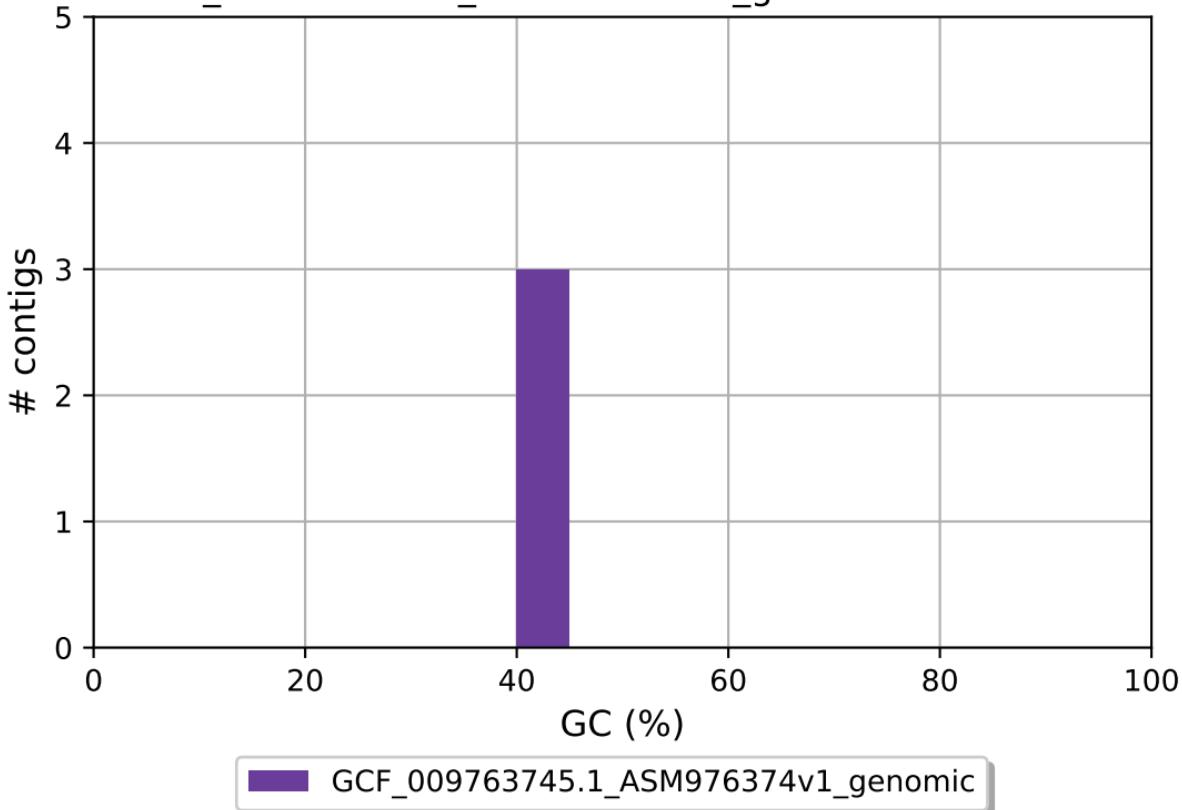
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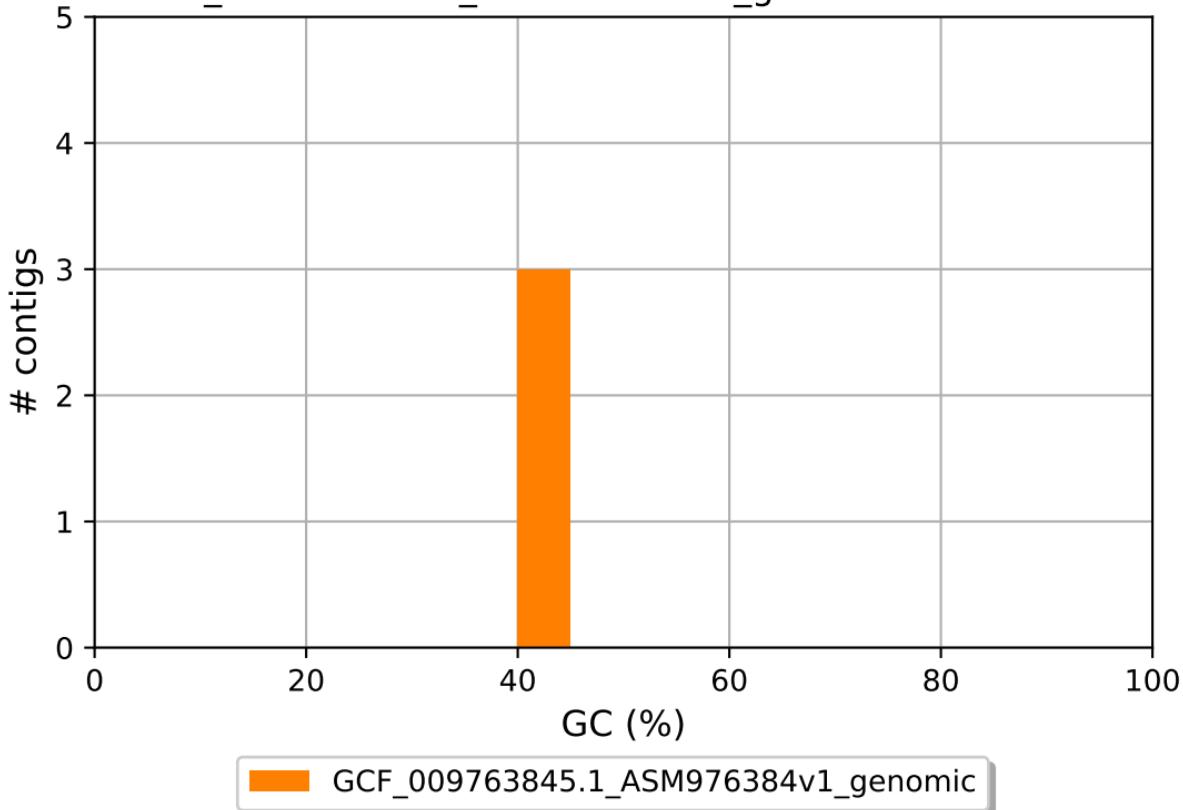
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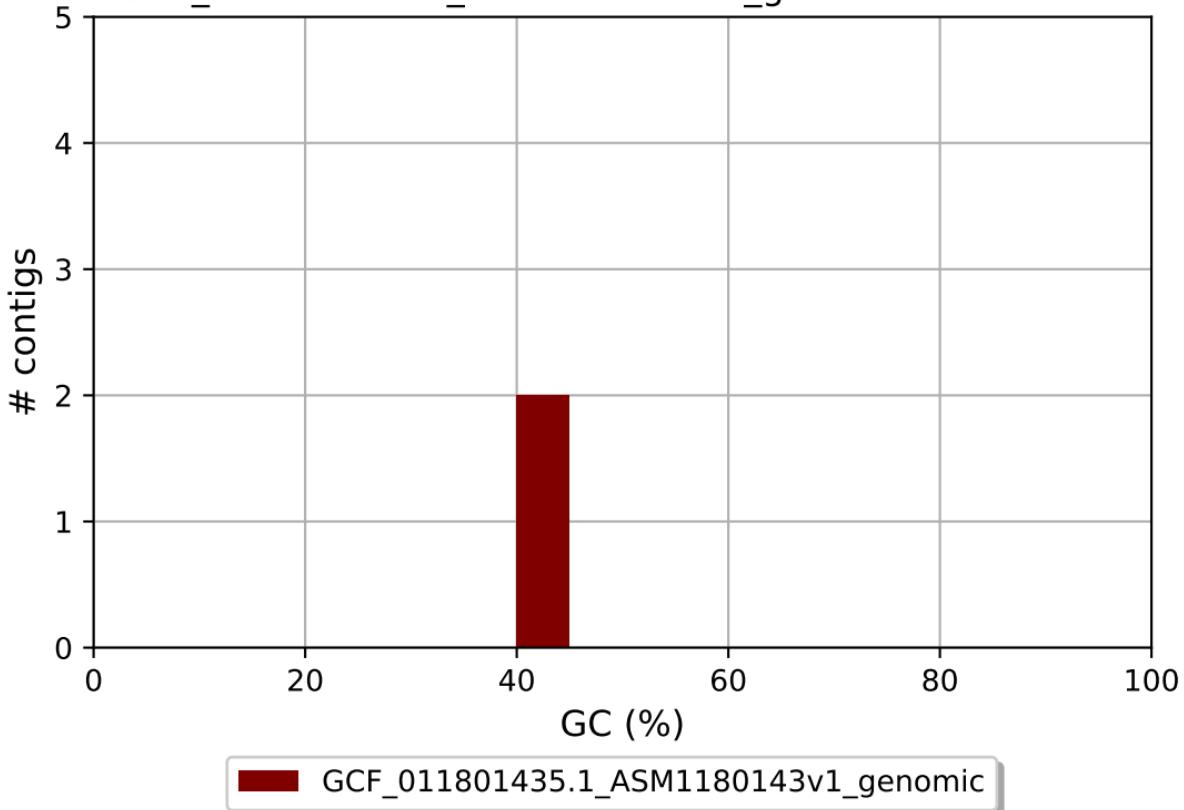
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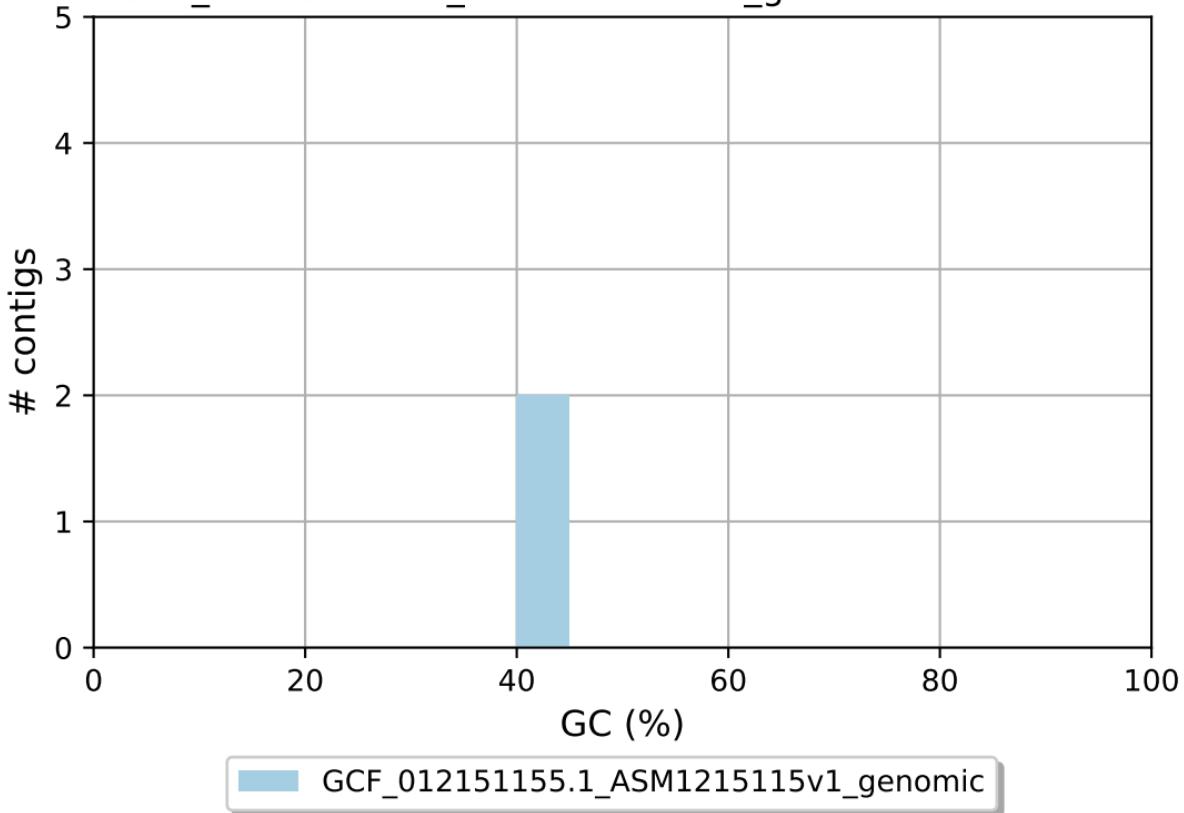
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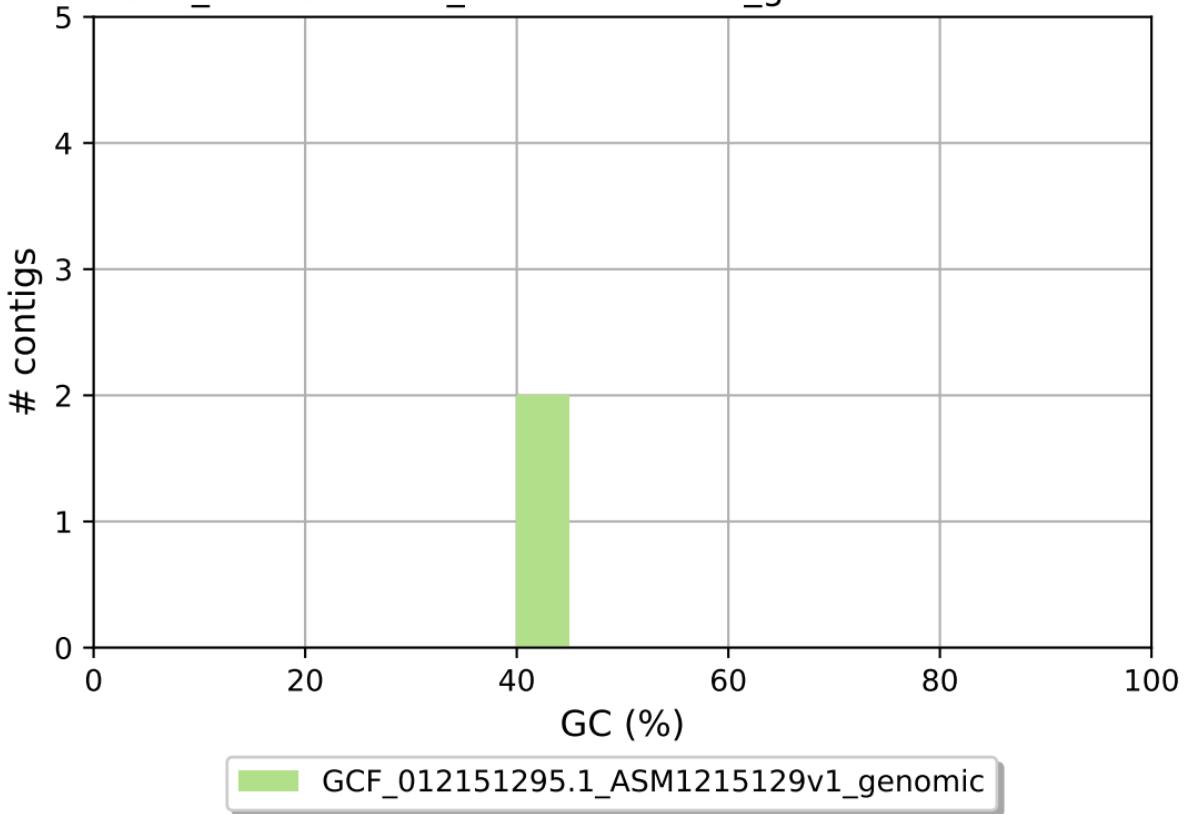
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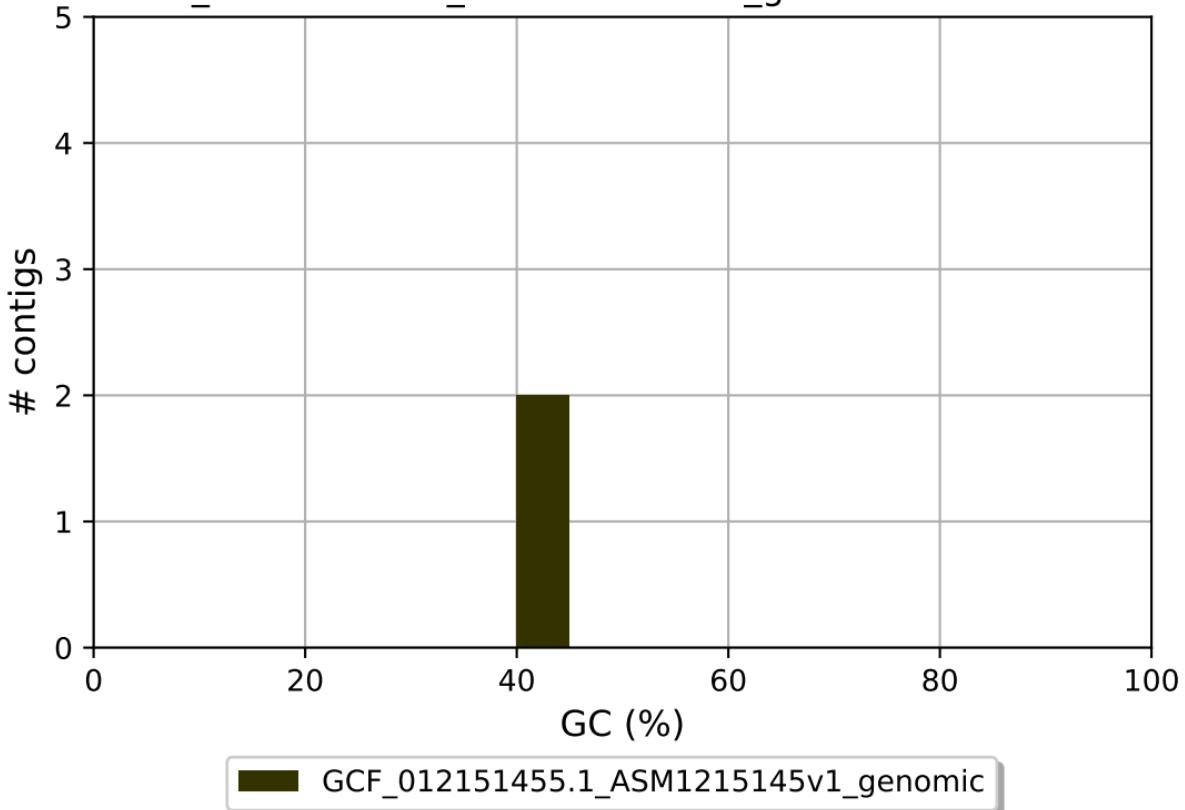
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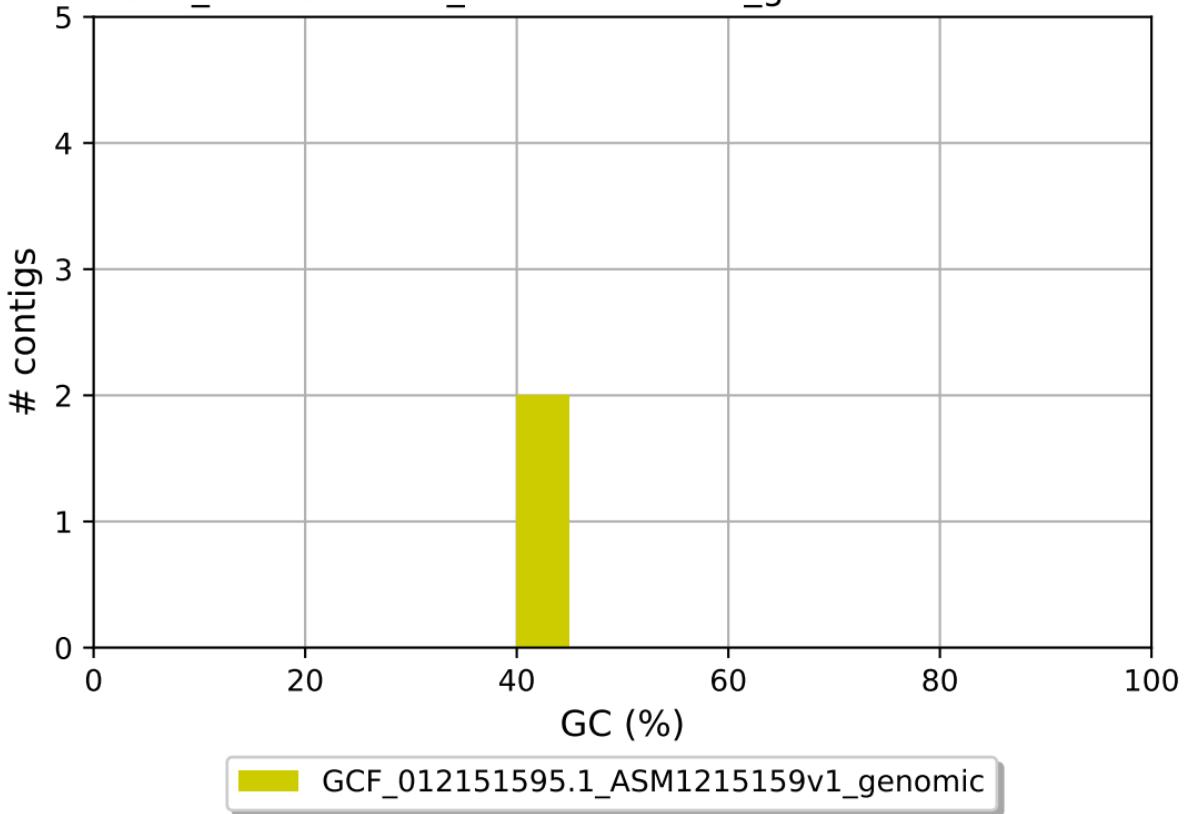
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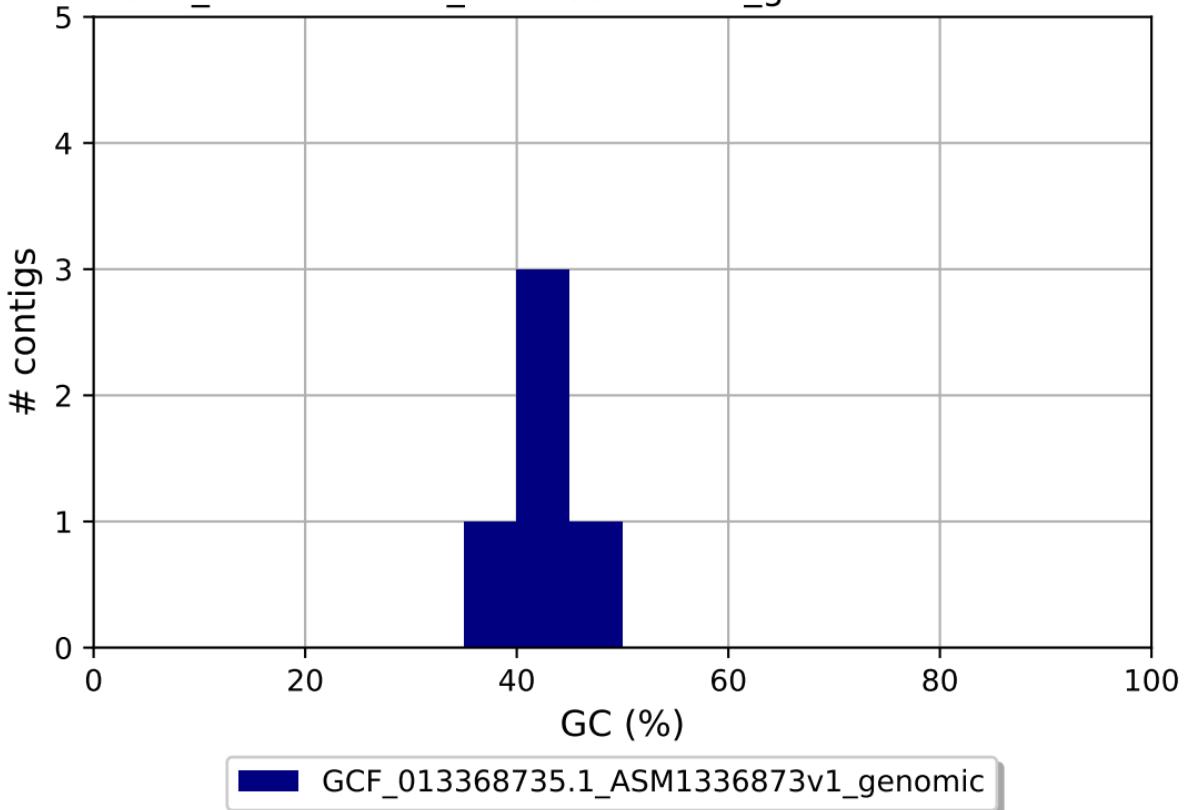
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GCF_023650915.1_ASM2365091v1_genomic GC content

