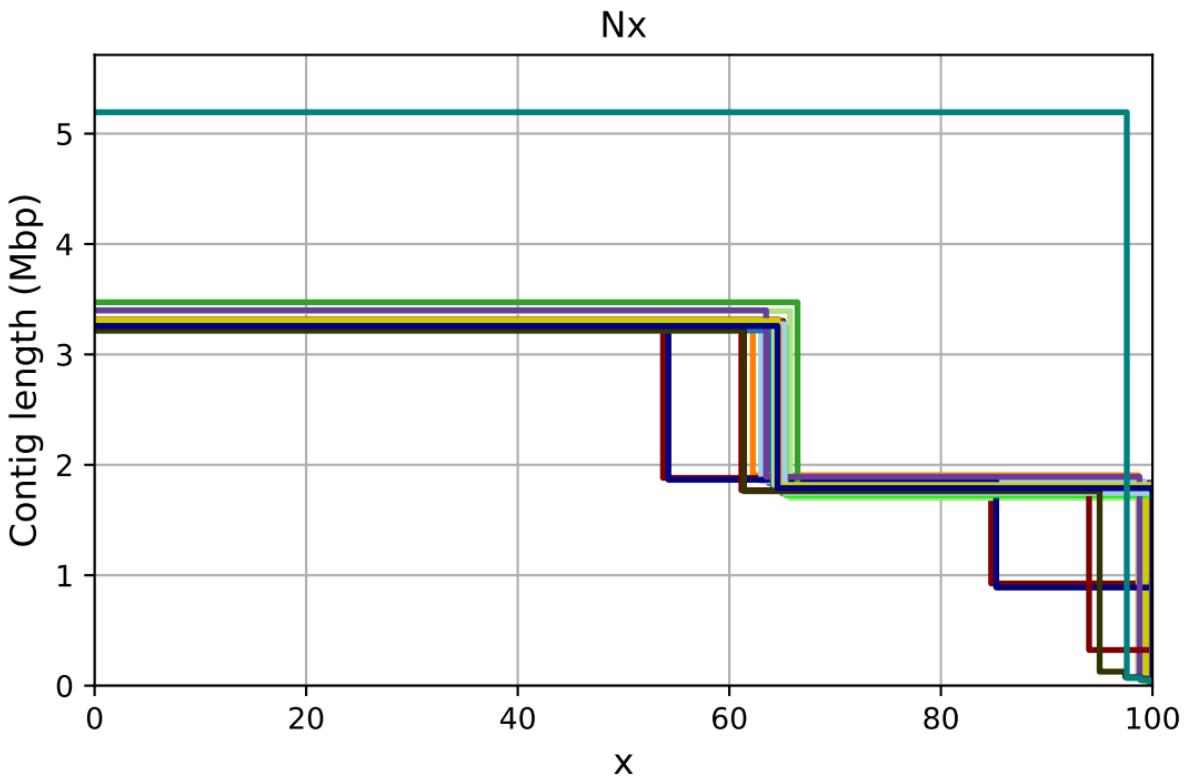


## Report

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# contigs (>= 0 bp)	3	2	2	2	2	3	3	3	3	3	3	2	2	2	2	3	2	2	5	
# contigs (>= 1000 bp)	3	2	2	2	2	3	3	3	3	3	3	2	2	2	2	3	2	2	5	
# contigs (>= 5000 bp)	3	2	2	2	2	3	3	3	3	3	3	2	2	2	2	3	2	2	4	
# contigs (>= 10000 bp)	2	2	2	2	2	3	3	3	3	3	3	2	2	2	2	3	2	2	3	
# contigs (>= 25000 bp)	2	2	2	2	2	3	3	3	3	3	3	2	2	2	2	3	2	2	3	
# contigs (>= 50000 bp)	2	2	2	2	2	3	3	3	3	3	3	2	2	2	2	3	2	2	2	
Total length (>= 0 bp)	5127345	5060705	4978797	5072369	5229231	6067960	5117890	5163135	5074562	5120766	6019009	5018260	4974815	5079985	5113765	5046534	5323145			
Total length (>= 1000 bp)	5127345	5060705	4978797	5072369	5229231	6067960	5117890	5163135	5074562	5120766	6019009	5018260	4974815	5079985	5113765	5046534	5323145			
Total length (>= 5000 bp)	5127345	5060705	4978797	5072369	5229231	6067960	5117890	5163135	5074562	5120766	6019009	5018260	4974815	5079985	5113765	5046534	5323145			
Total length (>= 10000 bp)	5127345	5060705	4978797	5072369	5229231	6067960	5117890	5163135	5074562	5120766	6019009	5018260	4974815	5079985	5113765	5046534	5323145			
Total length (>= 20000 bp)	5121626	5060705	4978797	5072369	5229231	6067960	5117890	5163135	5074562	5120766	6019009	5018260	4974815	5079985	5113765	5046534	5323145			
Total length (>= 50000 bp)	5121626	5060705	4978797	5072369	5229231	6067960	5117890	5163135	5074562	5120766	6019009	5018260	4974815	5079985	5113765	5046534	5323145			
# contigs	3	2	2	2	3	3	3	3	3	3	3	2	2	2	2	3	2	2	5	
Largest contig	3315989	3222762	3236438	3234424	3253417	3260504	3224939	3303590	3311092	3264901	3217678	3249353	3294783	3225605	3472667	3260230	3292876	3273700	3264146	
Total length	5127345	5060705	4978797	5072369	5229231	6067960	5117890	5163135	5074562	5120766	6019009	5018260	4974815	5079985	5113765	5046534	5323145			
GC (%)	46.68	46.73	46.86	46.75	46.60	46.60	45.35	46.84	46.55	46.66	45.39	46.88	46.72	46.80	46.66	46.66	46.89	46.81	46.37	
N50	3315989	3222762	3236438	3234424	3253417	3260504	3224939	3303590	3311092	3264901	3217678	3249353	3294783	3225605	3472667	3260230	3292876	3273700	3264146	
N90	1805637	1837943	1742359	1837945	1905740	1920255	1770972	1800255	1771136	1753756	1810410	1744725	1725462	1785202	1800582	1890883	1769889	1816653	1519398	
auN	2780413.8	2719824.5	2731357.4	2728417.5	2719615.1	2476851.5	2702711.2	2709215.4	2702087.5	2709210.0	2702087.5	2709215.4	2702711.2	2709210.0	2702087.5	2709215.4	2702711.2	2709210.0	2702087.5	
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	1	
# 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  $\geq 500$  bp, unless otherwise noted  
(e.g., "# contigs ( $\geq 0$  bp)" and "Total length ( $\geq 0$  bp)" include all contigs).



66v1\_genomic

343v1\_genomic

851v2\_genomic

377v1\_genomic

GCF\_002863725.1\_ASM286372v1\_genomic

GCF\_003522555.1\_ASM352255v1\_genomic

GCF\_004319645.1\_ASM431964v1\_genomic

GCF\_008693685.1\_ASM869368v1\_genomic

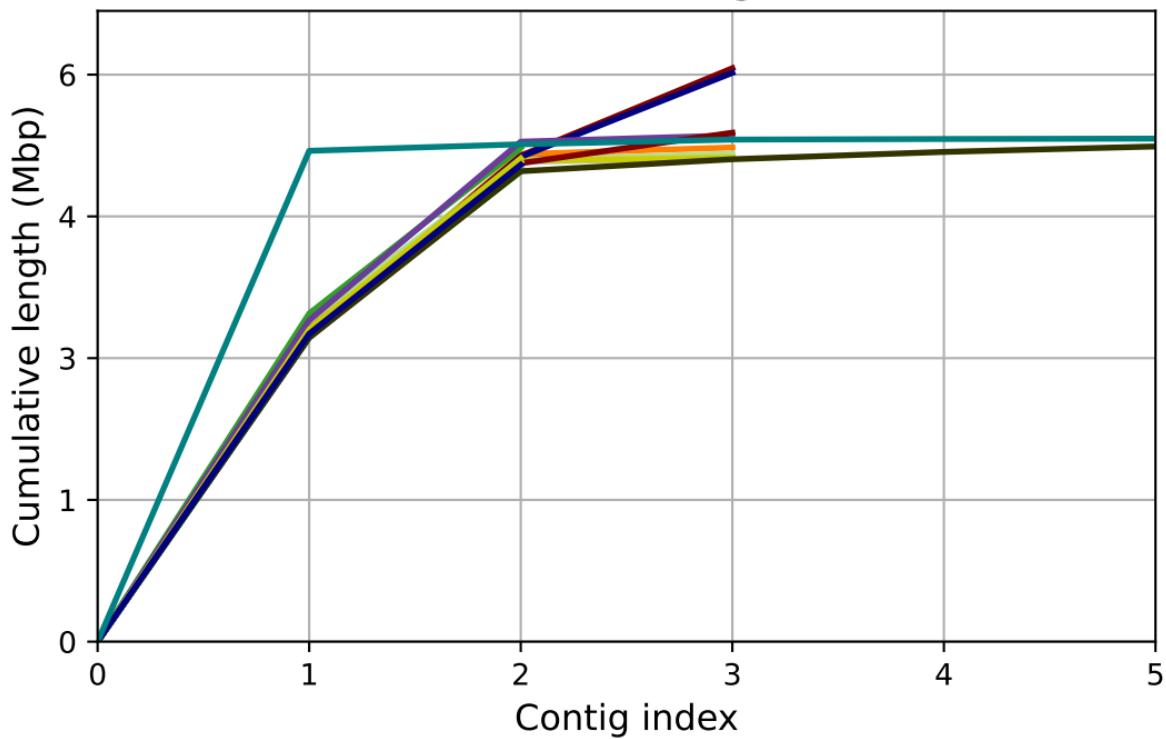
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GCF\_025994

GCF\_029990

GCF\_030220

### Cumulative length



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343v1\_genomic

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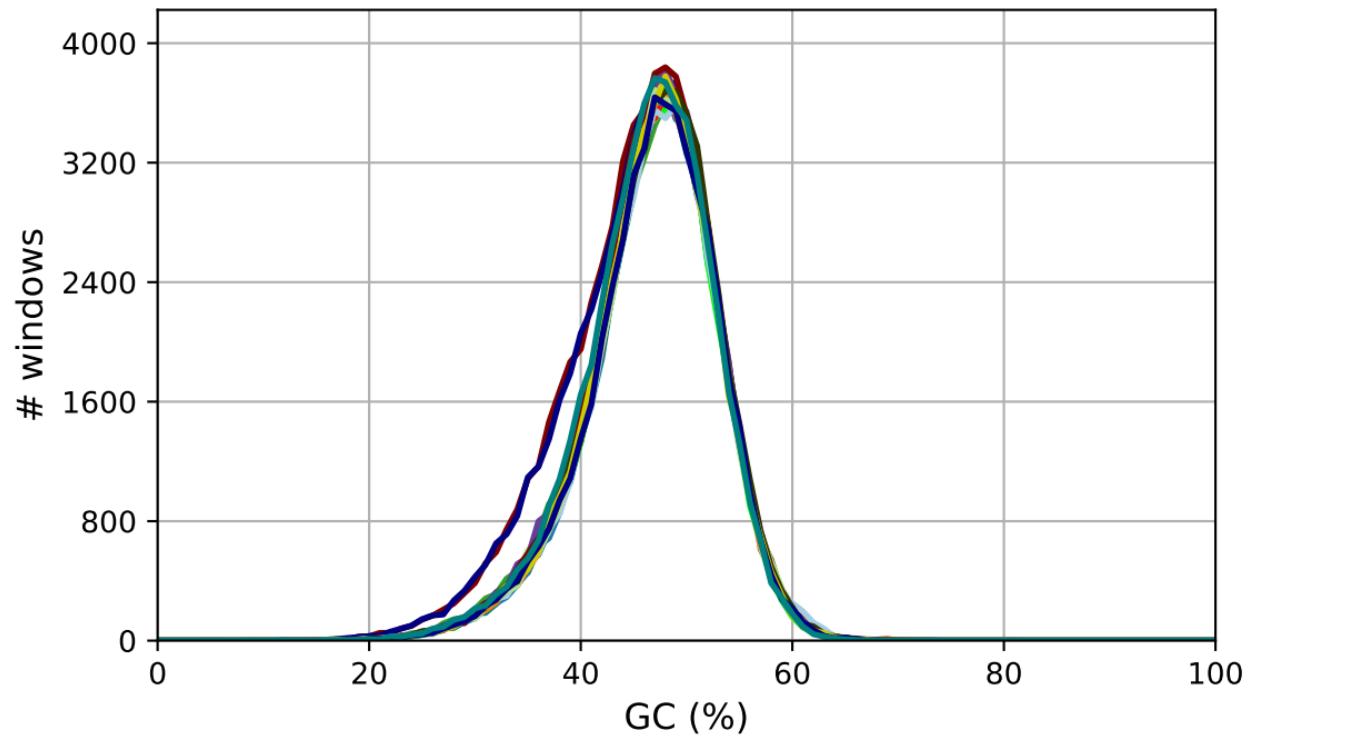
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## GC content



66v1\_genomic

343v1\_genomic

851v2\_genomic

377v1\_genomic

GCF\_002863725.1\_ASM286372v1\_genomic

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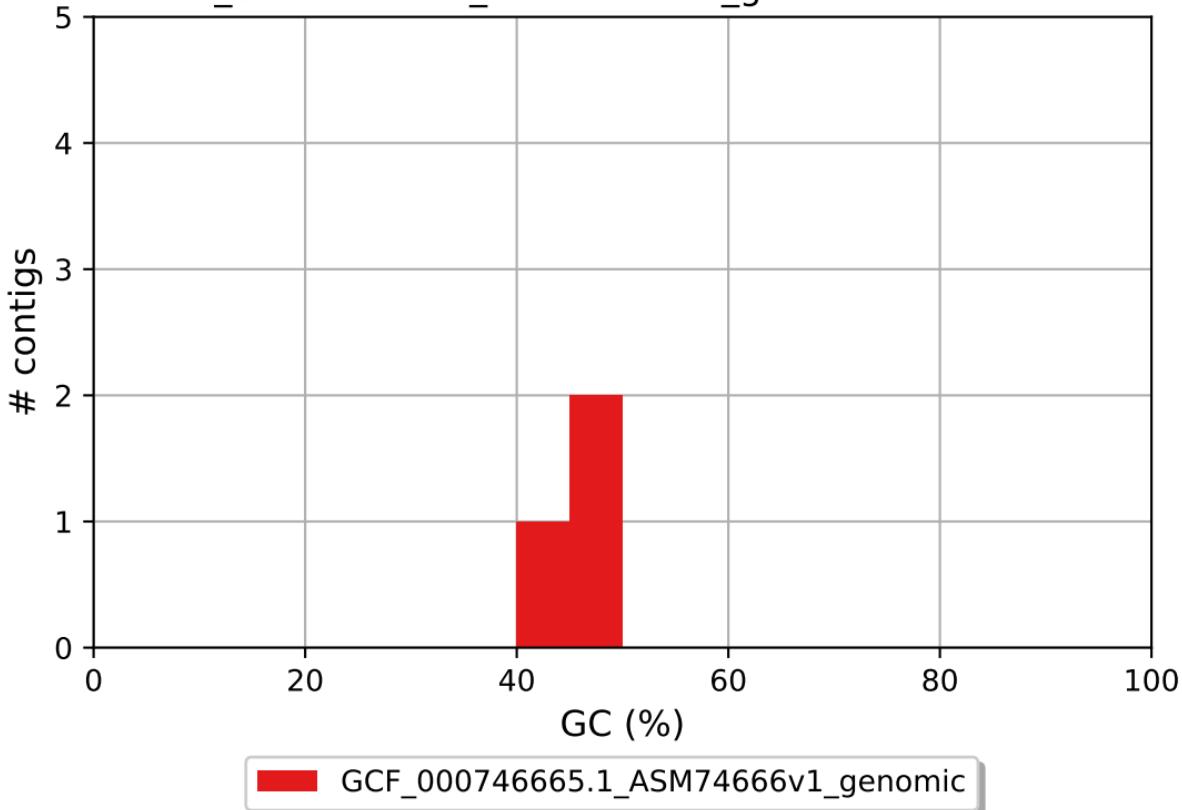
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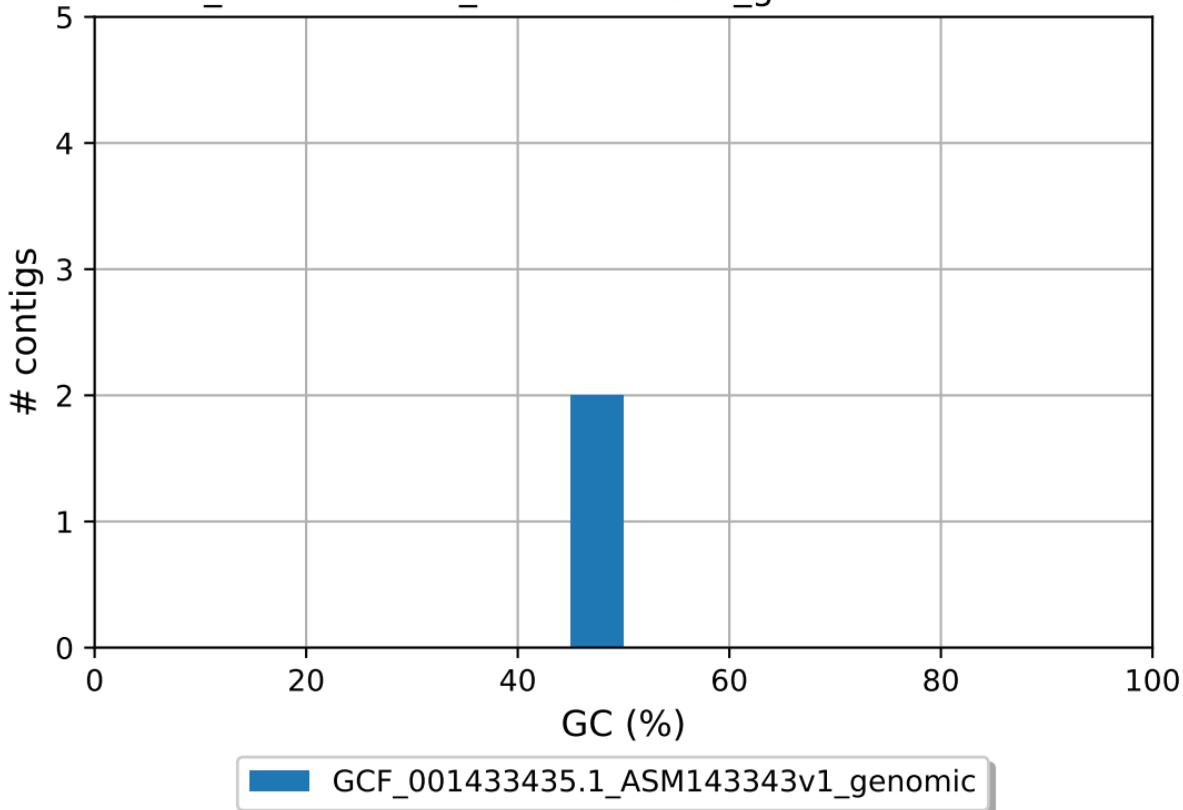
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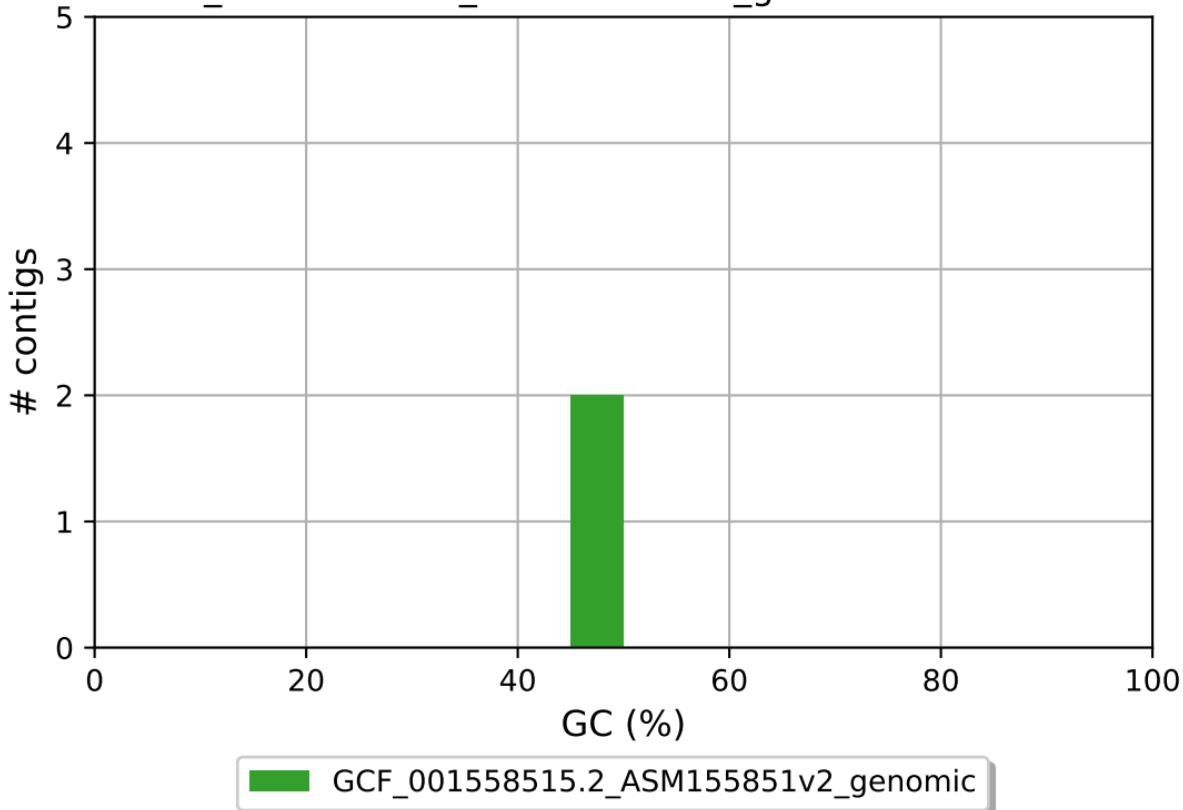
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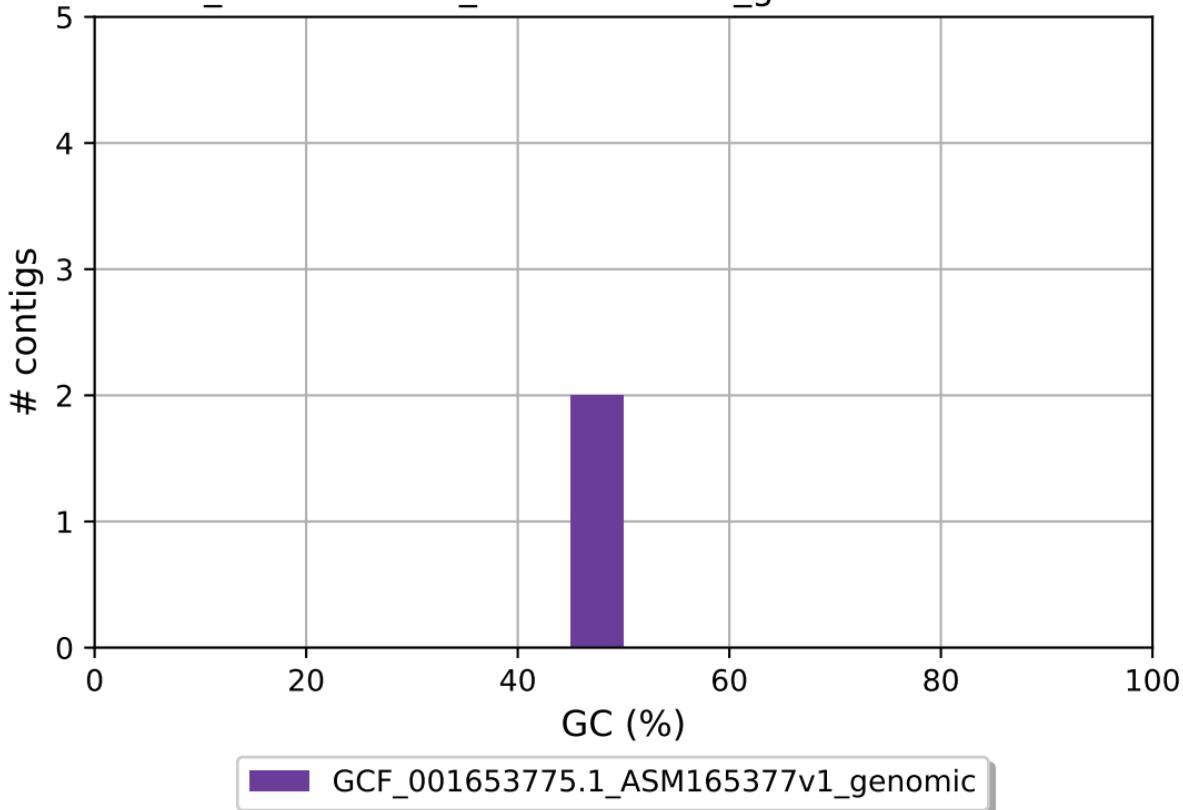
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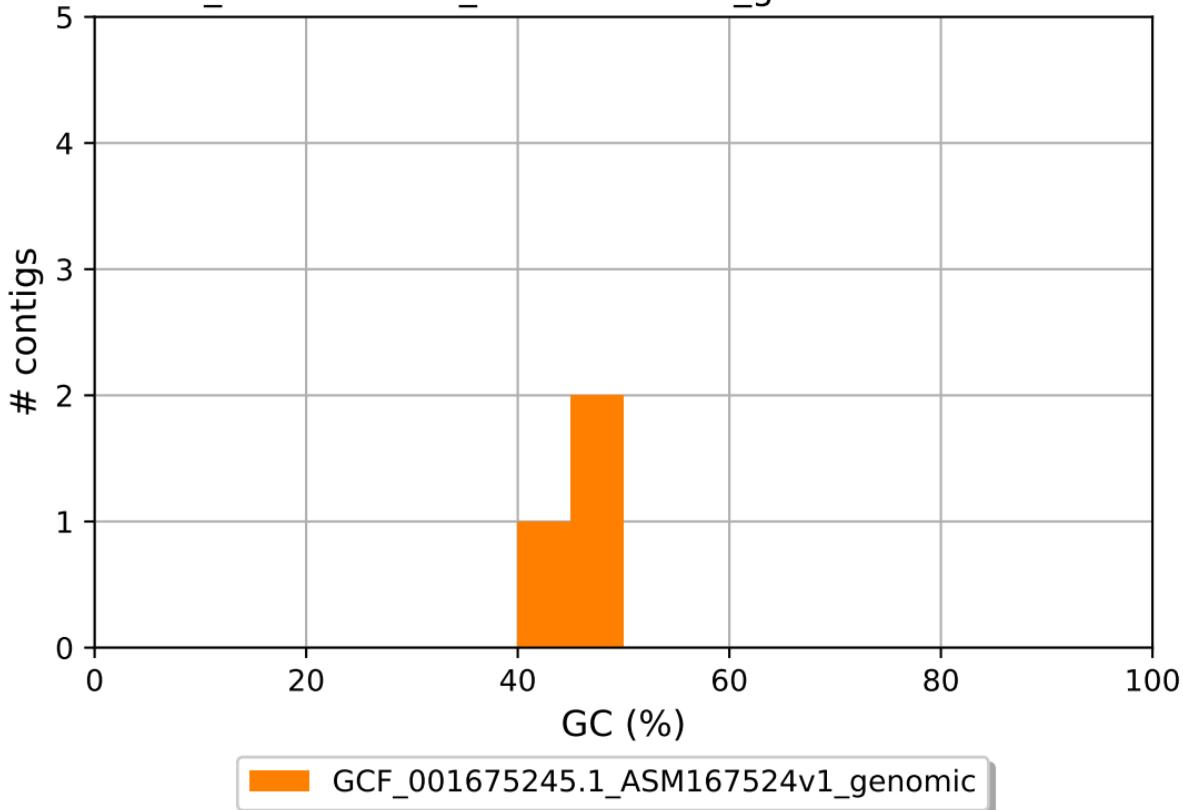
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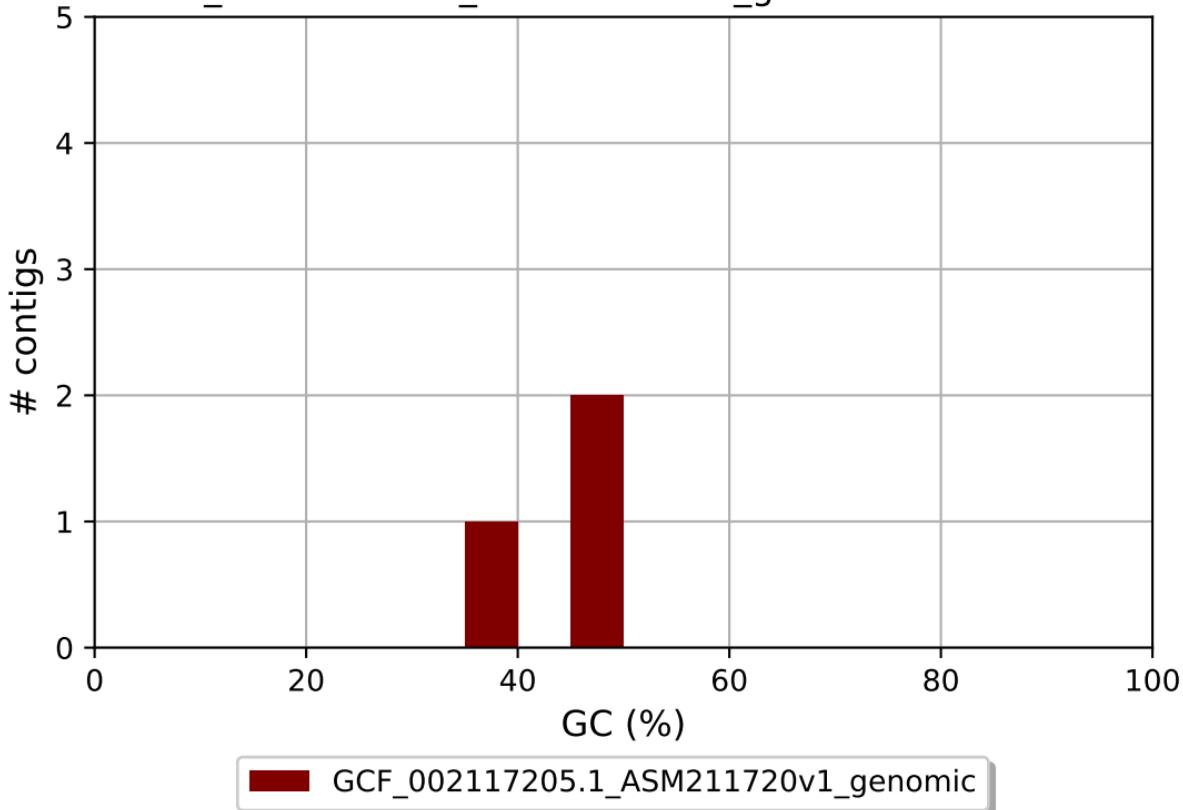
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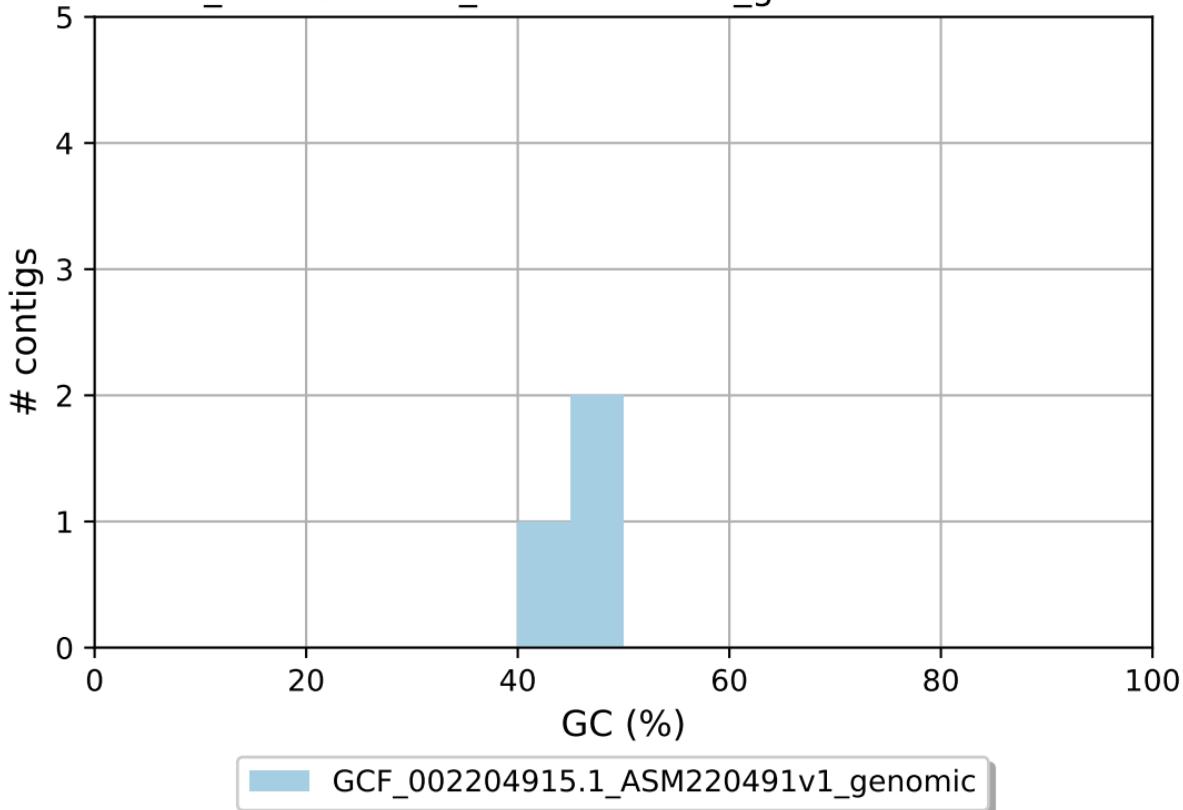
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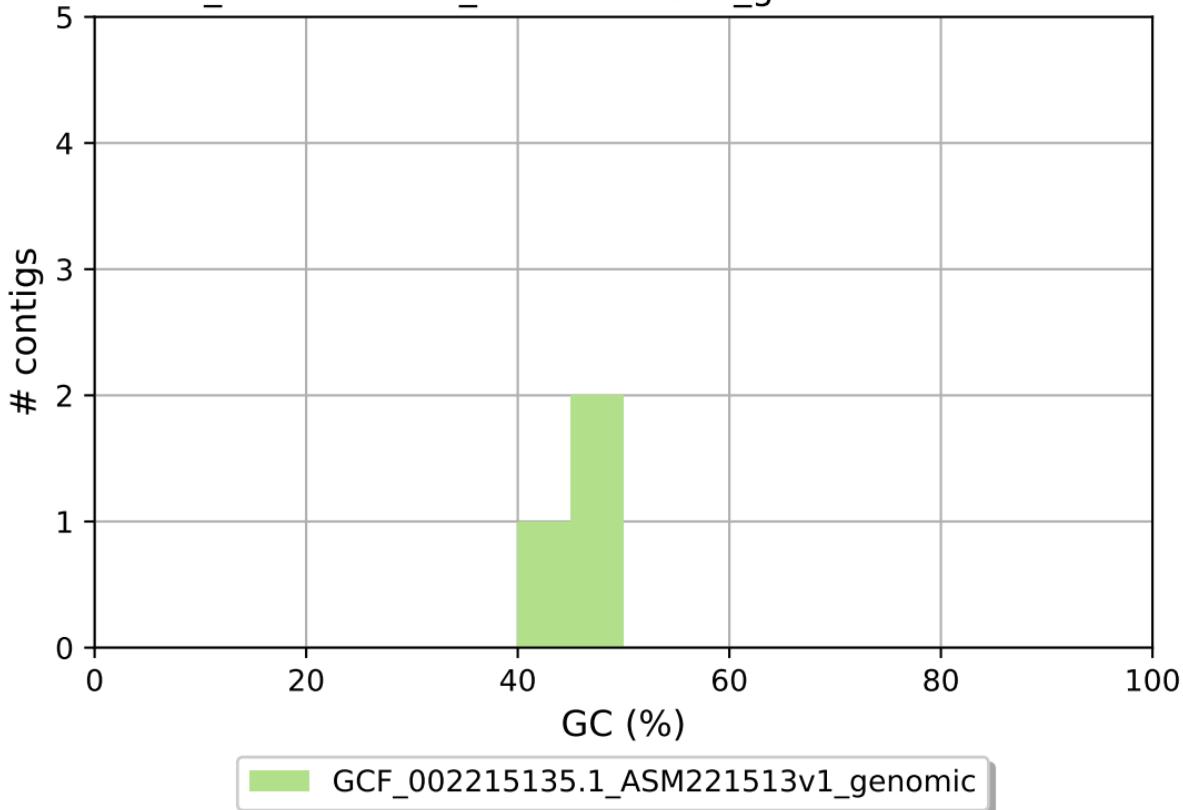
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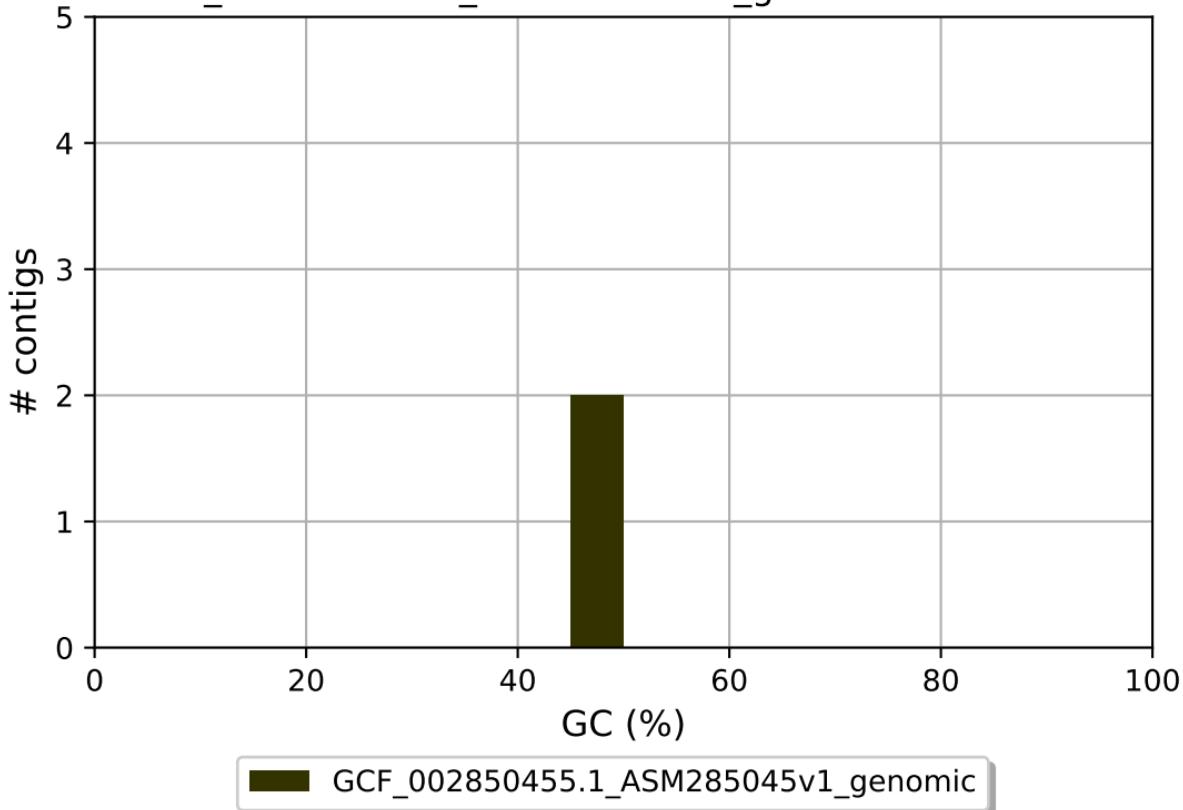
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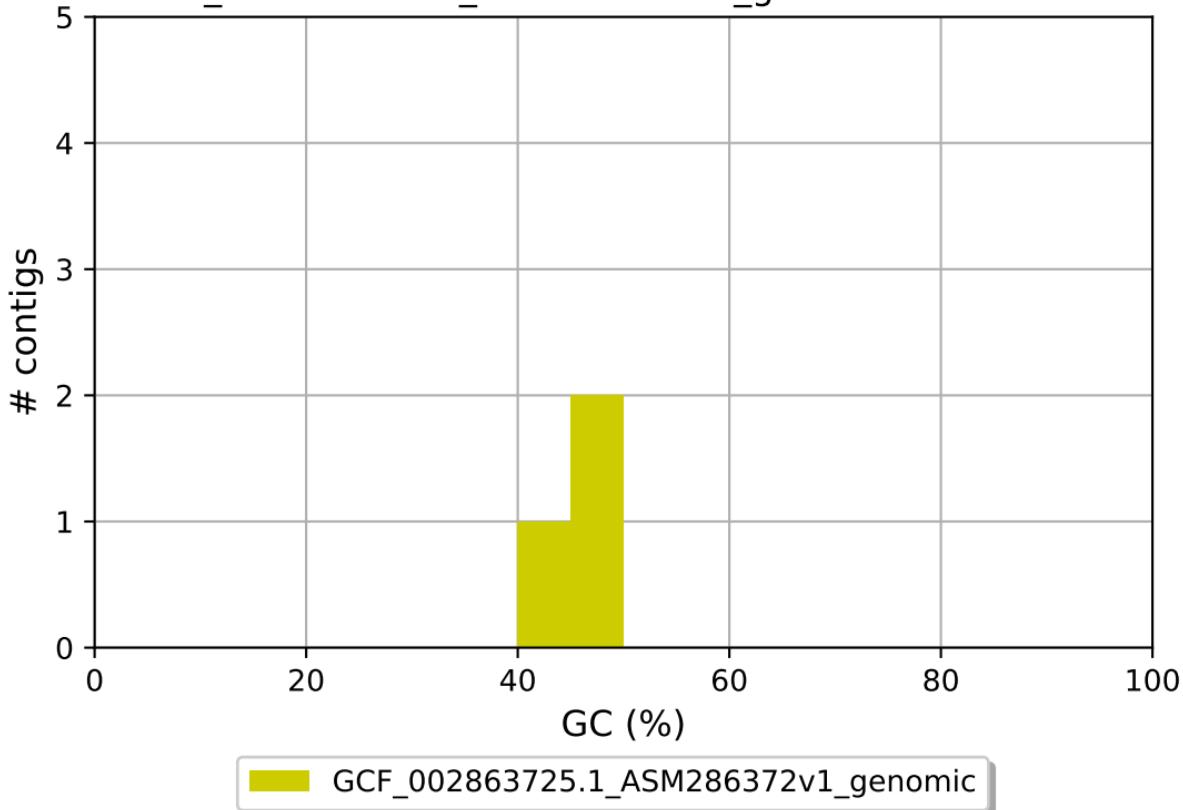
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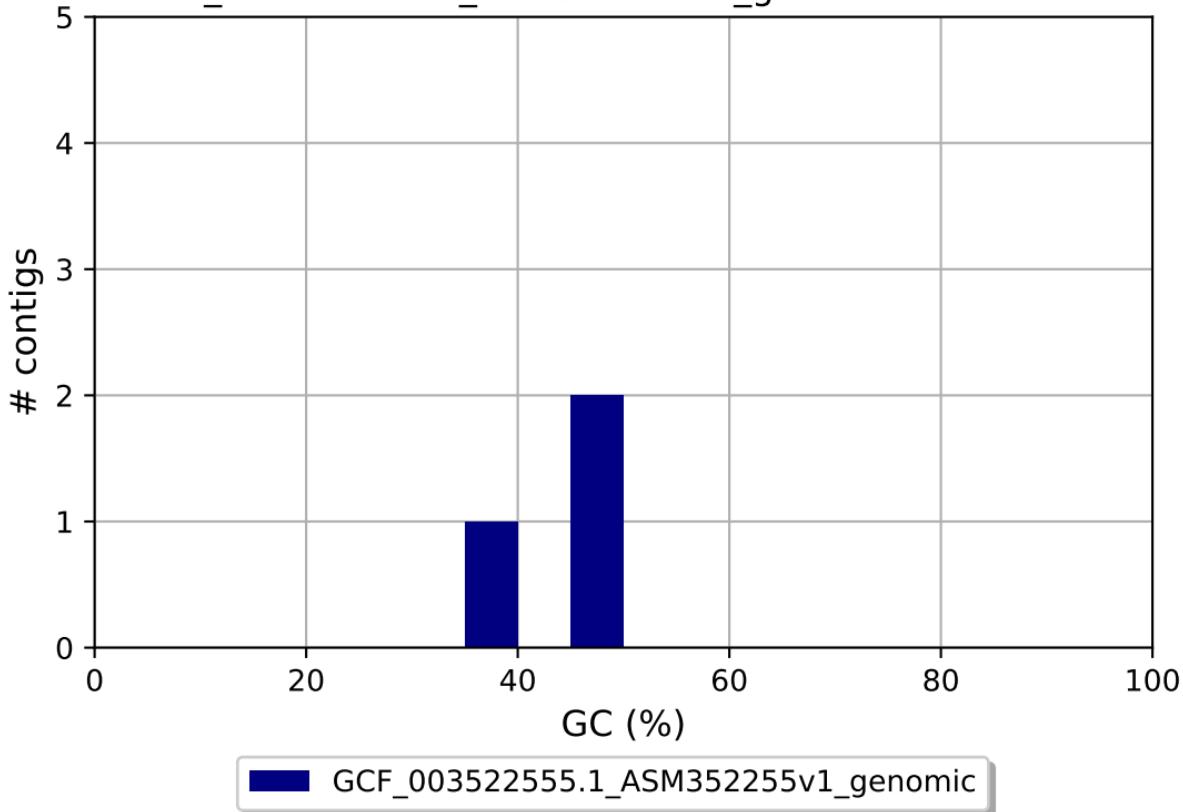
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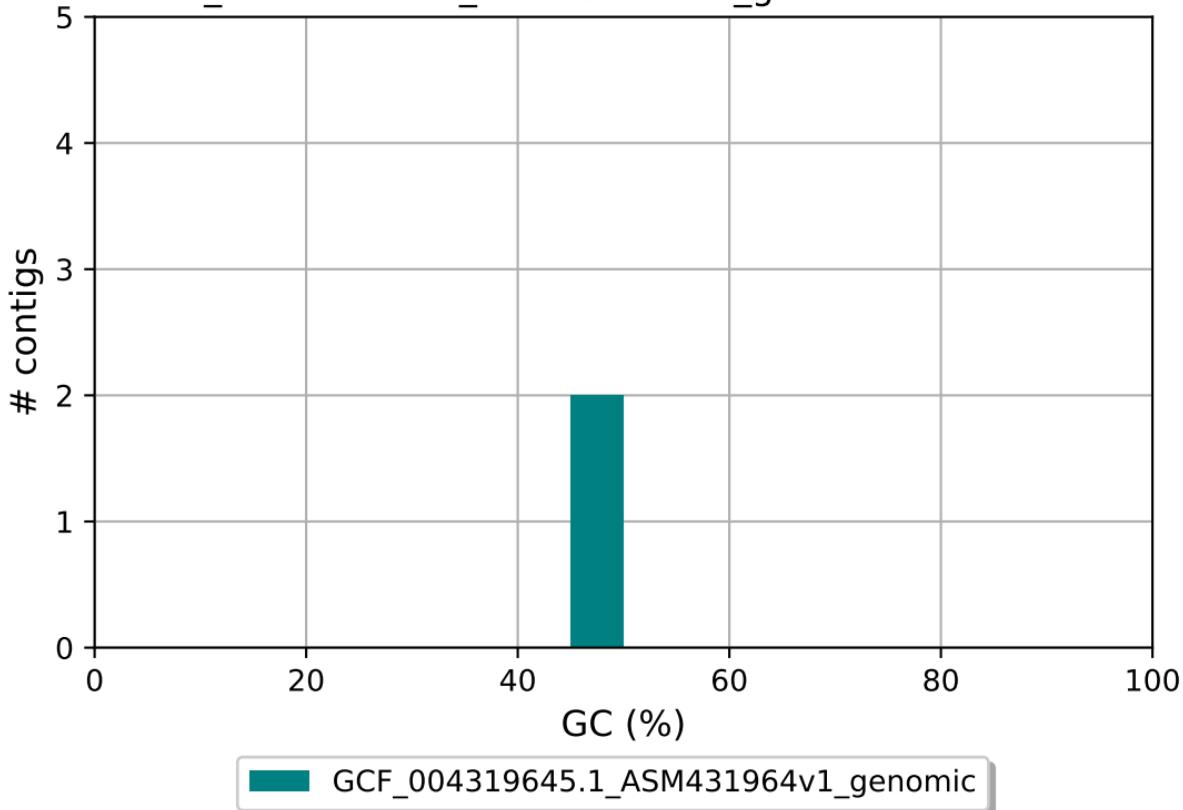
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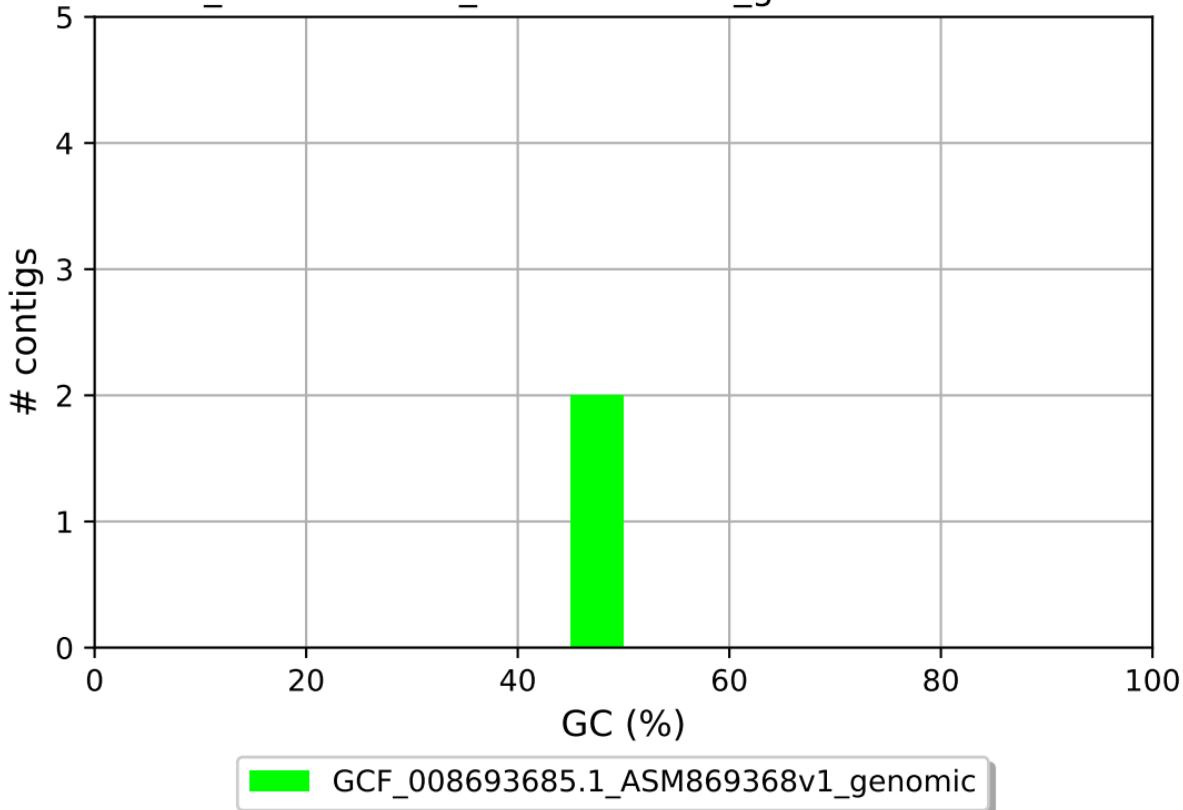
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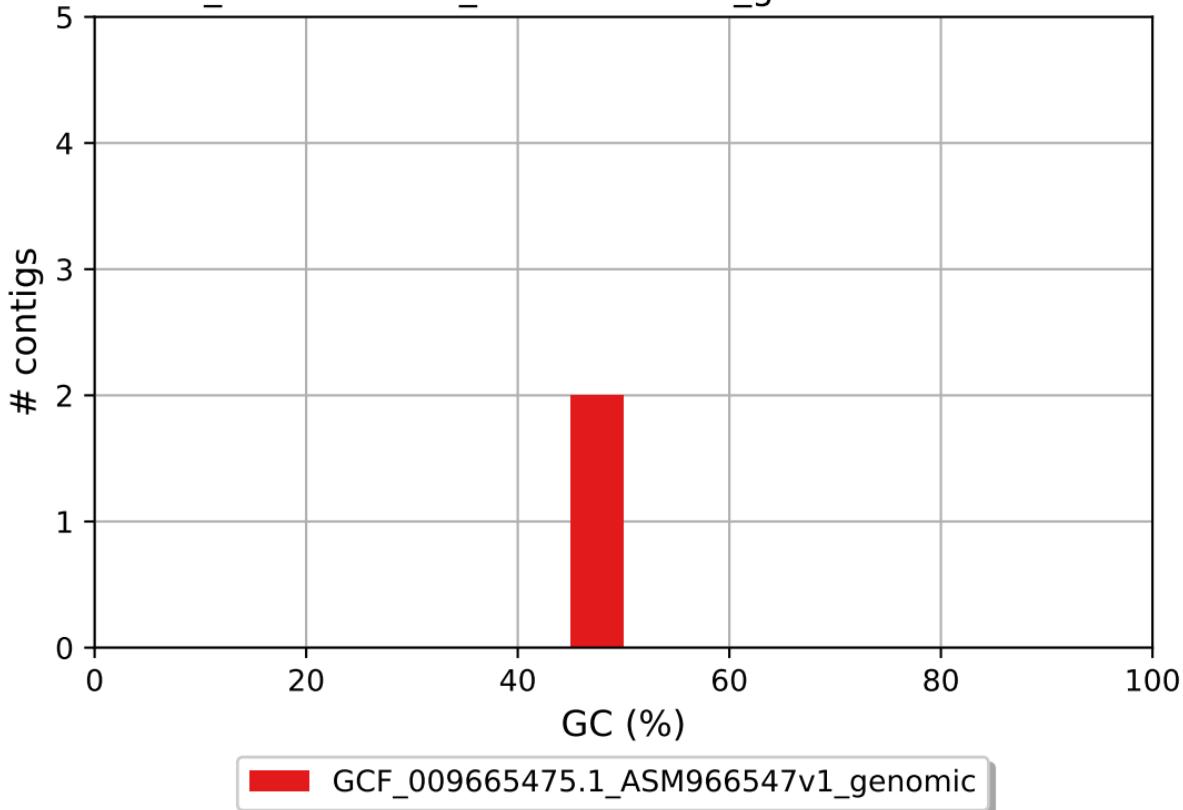
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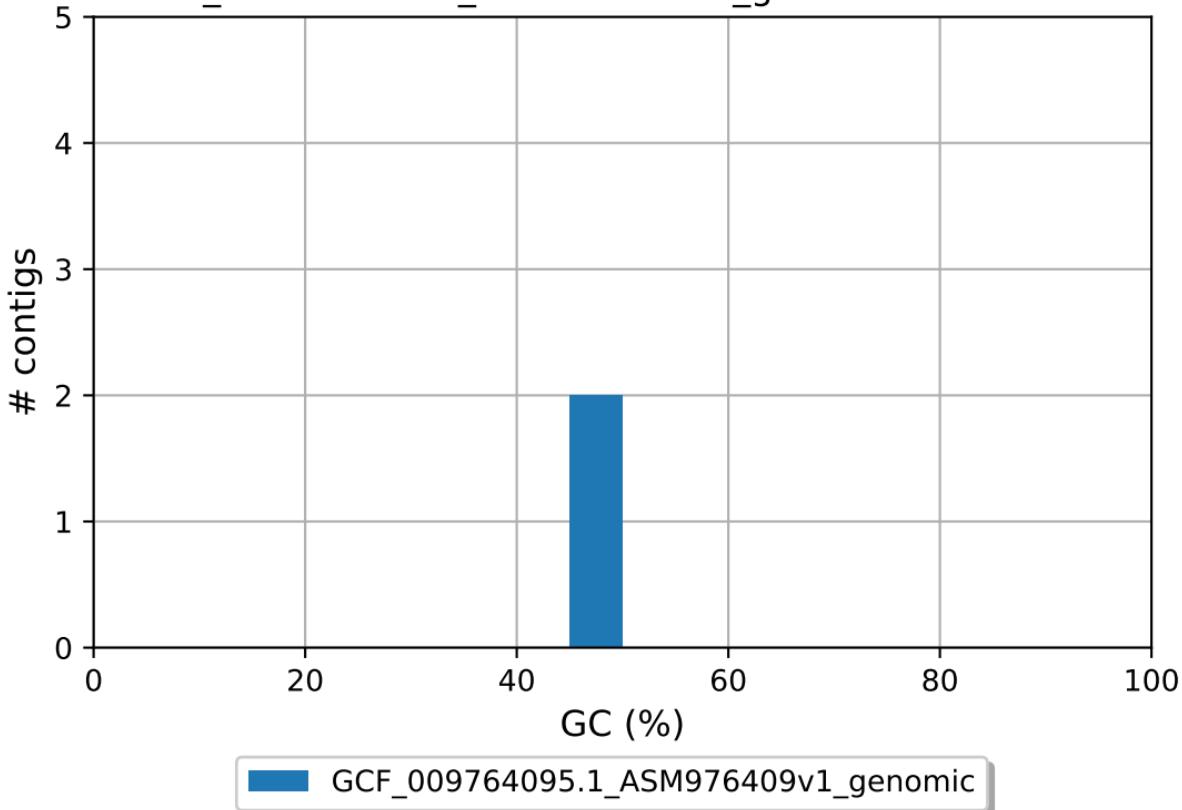
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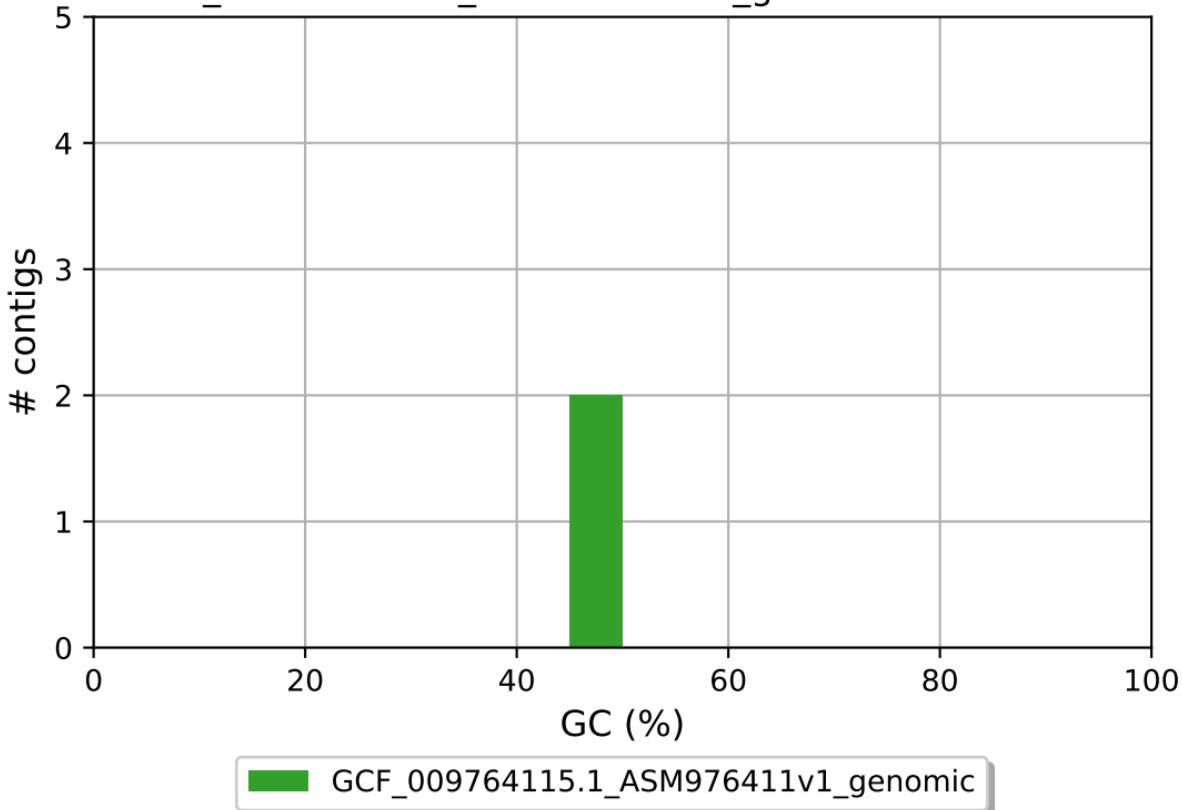
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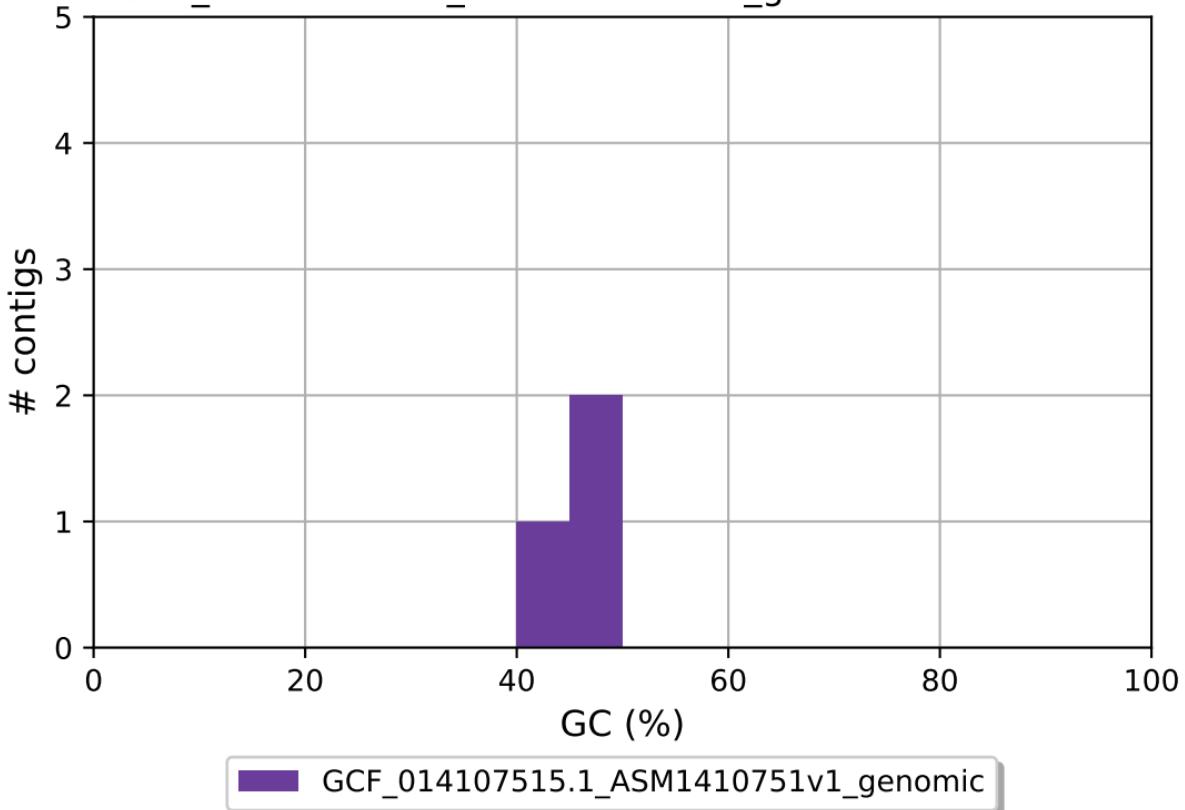
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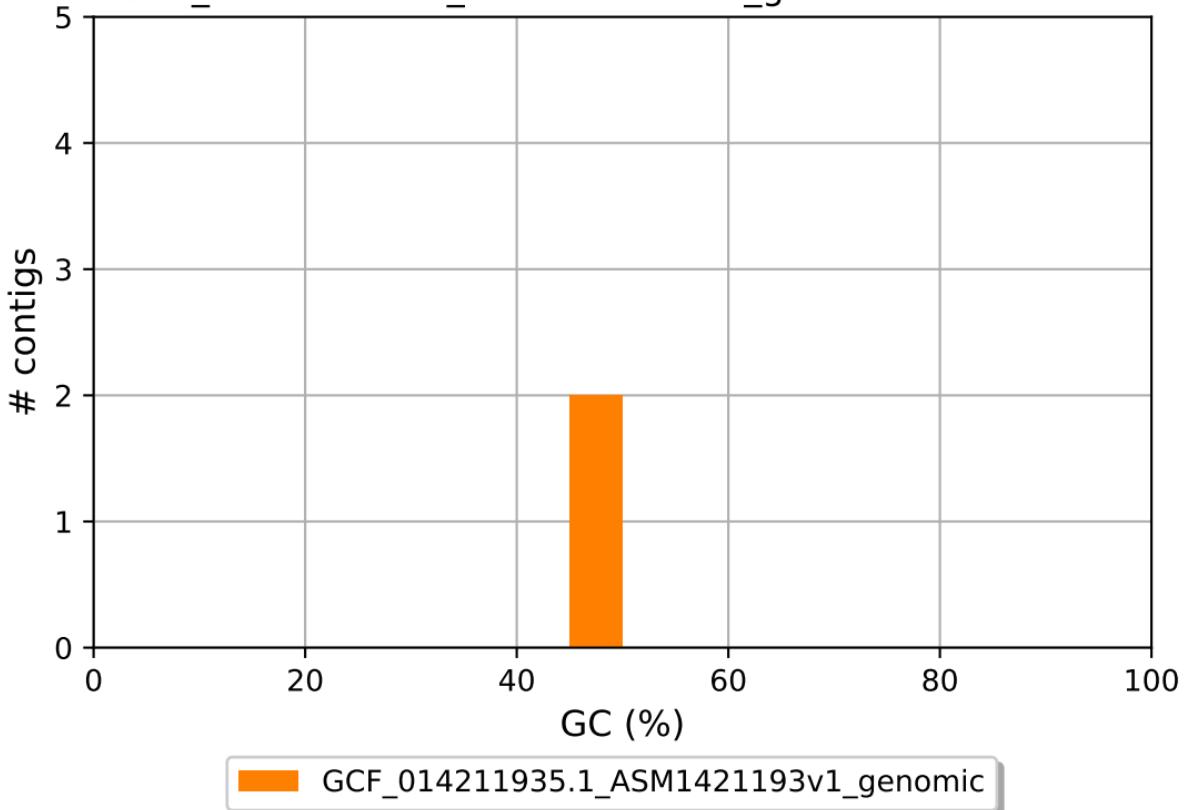
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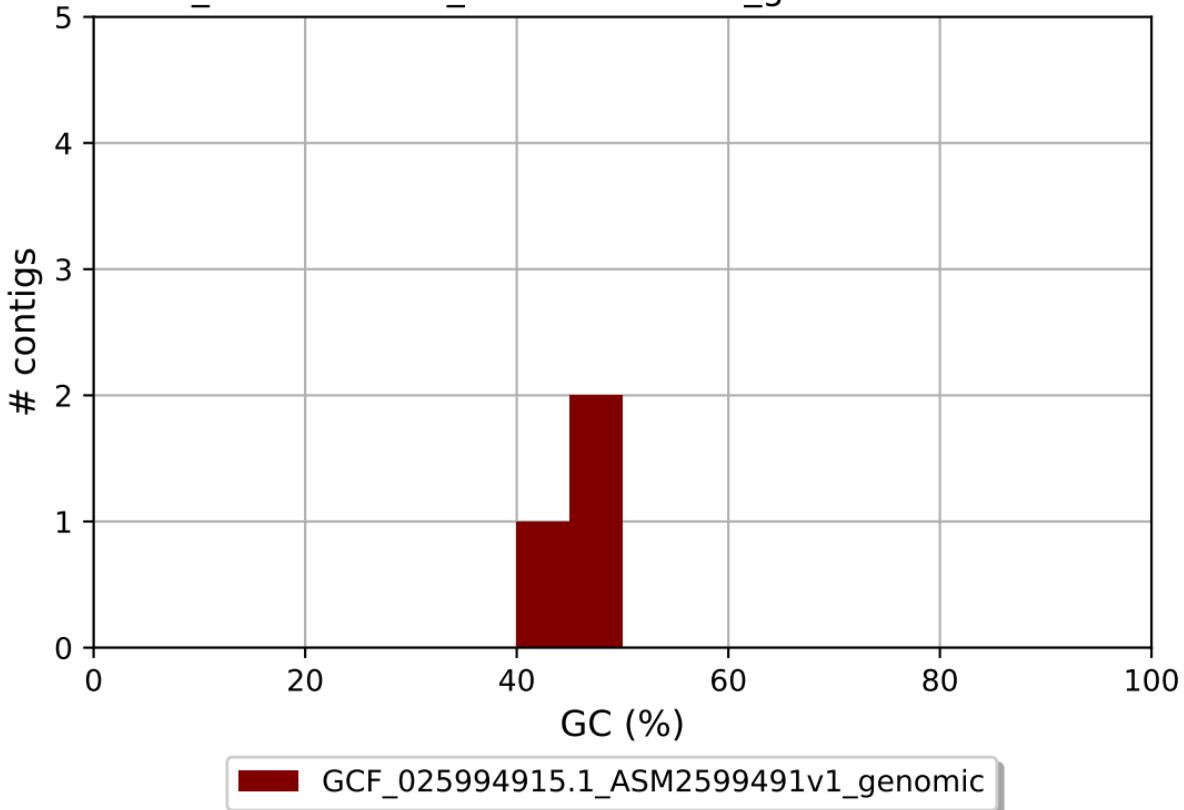
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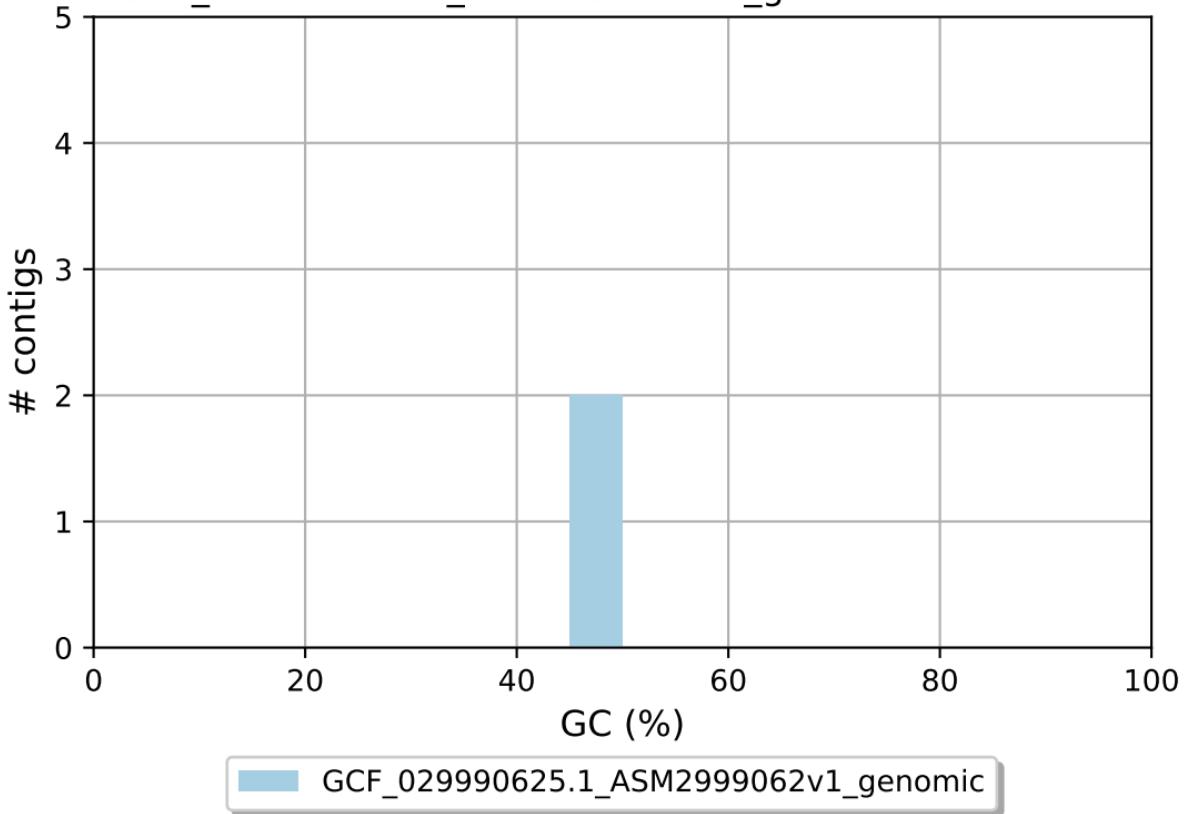
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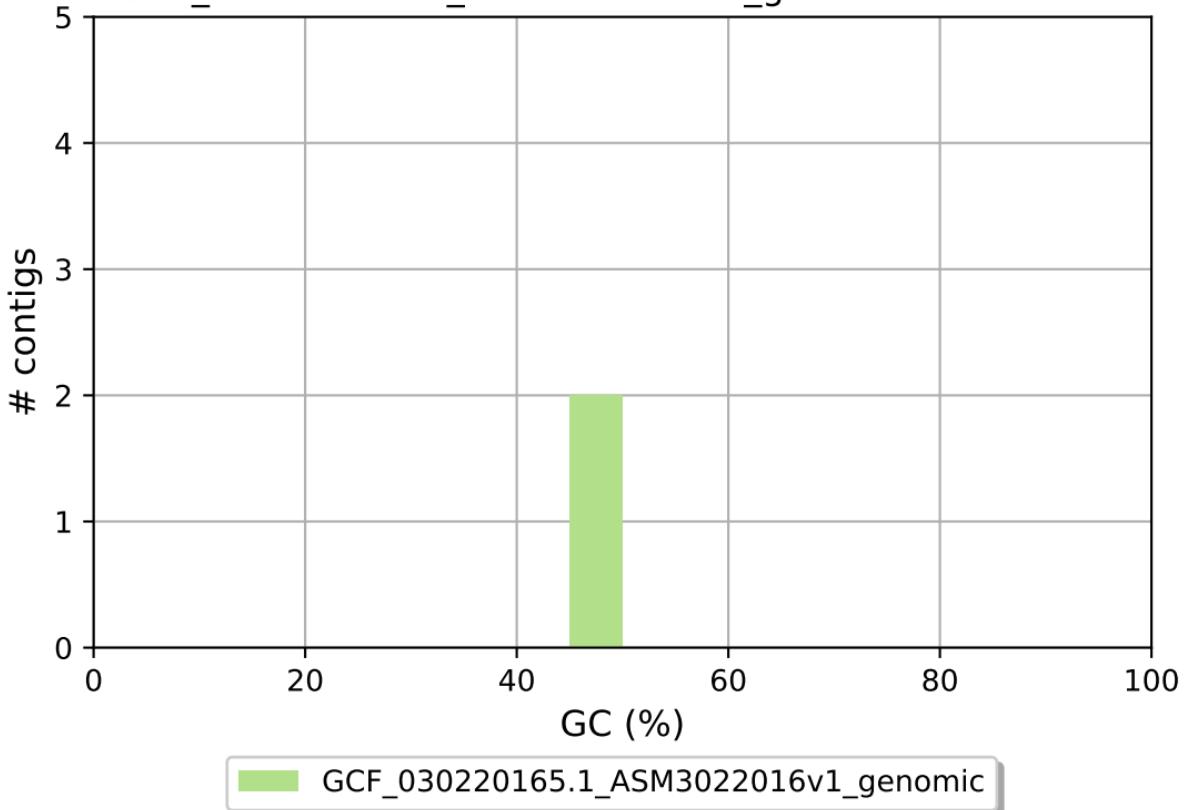
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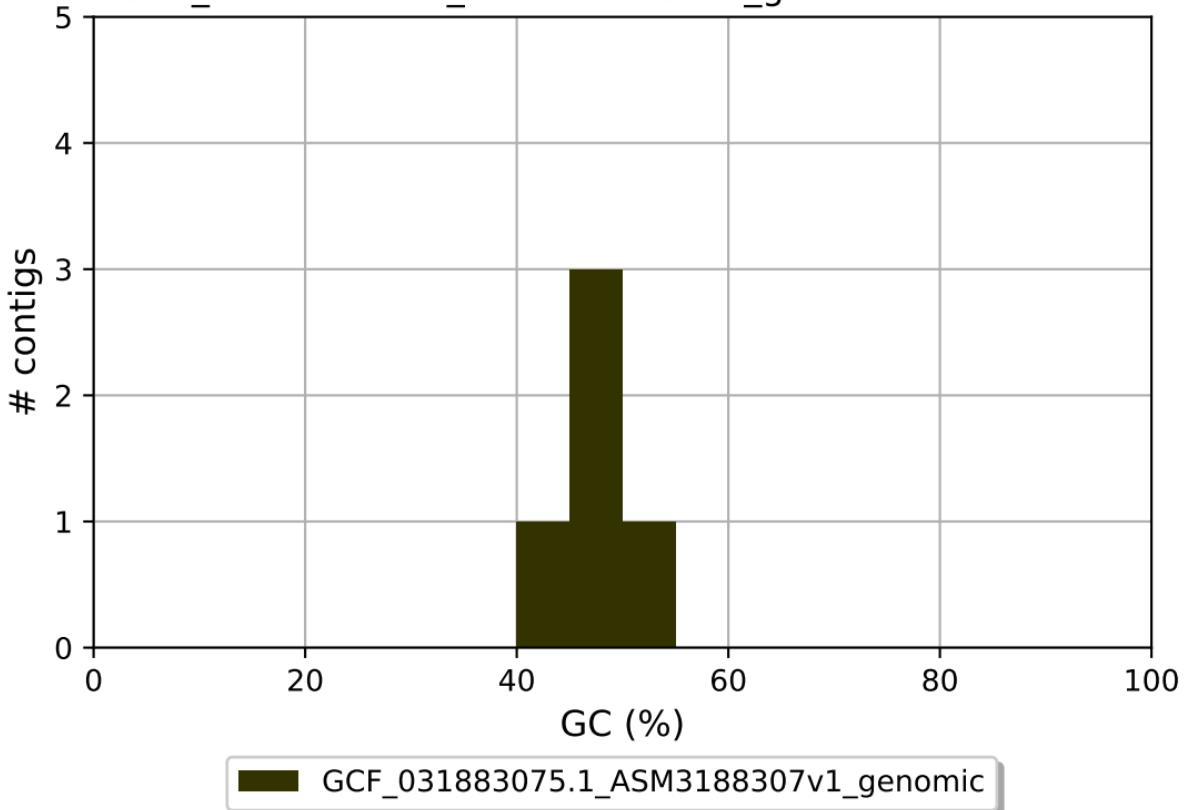
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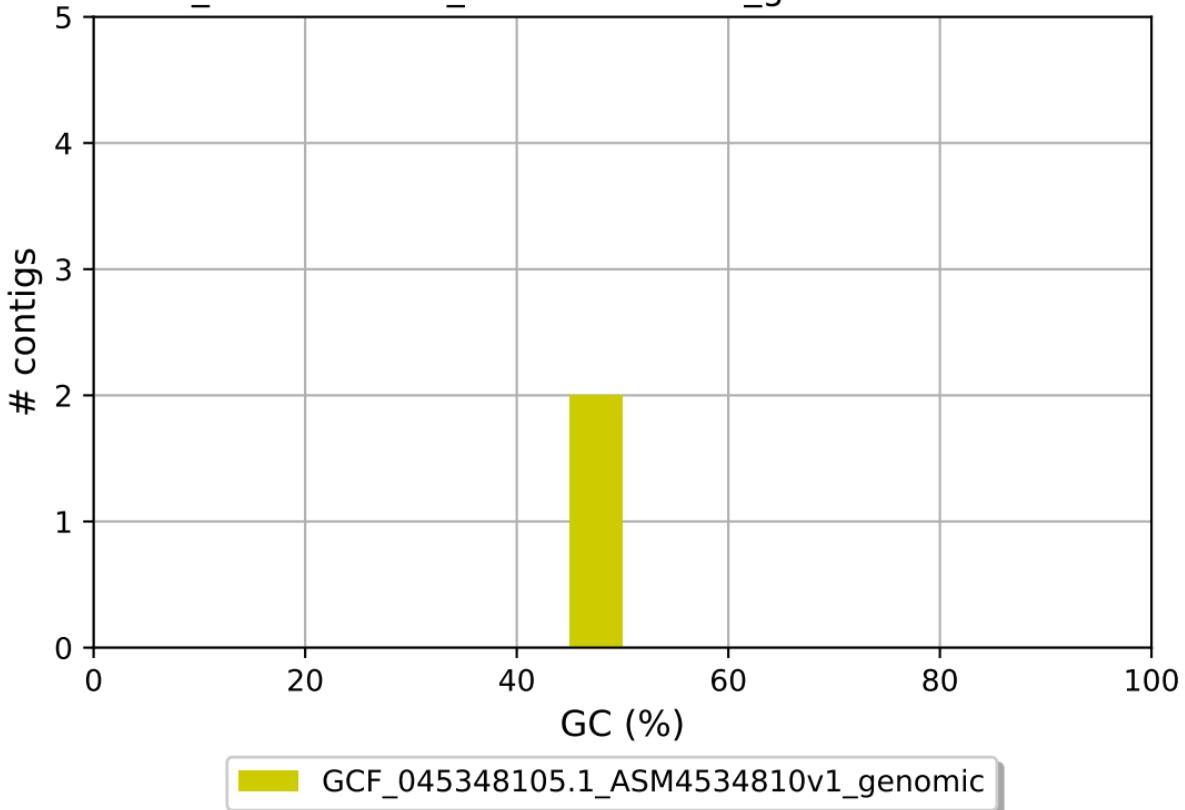
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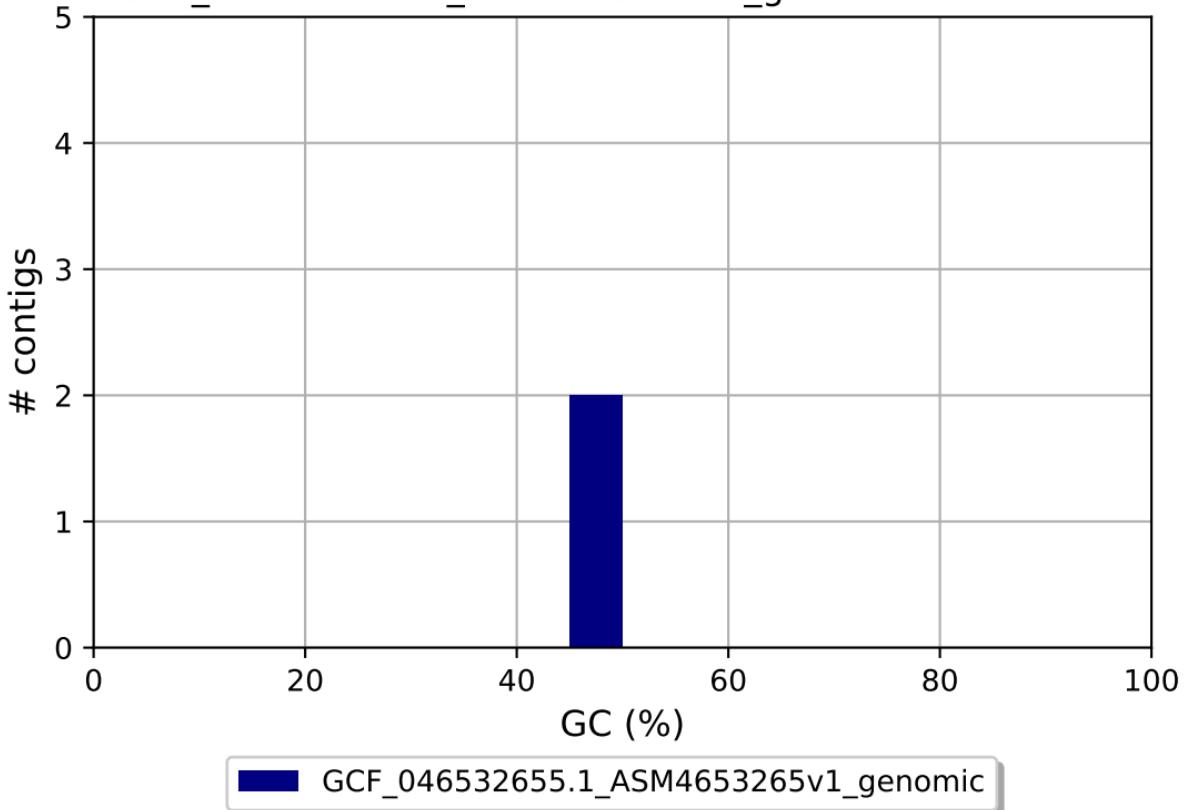
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