

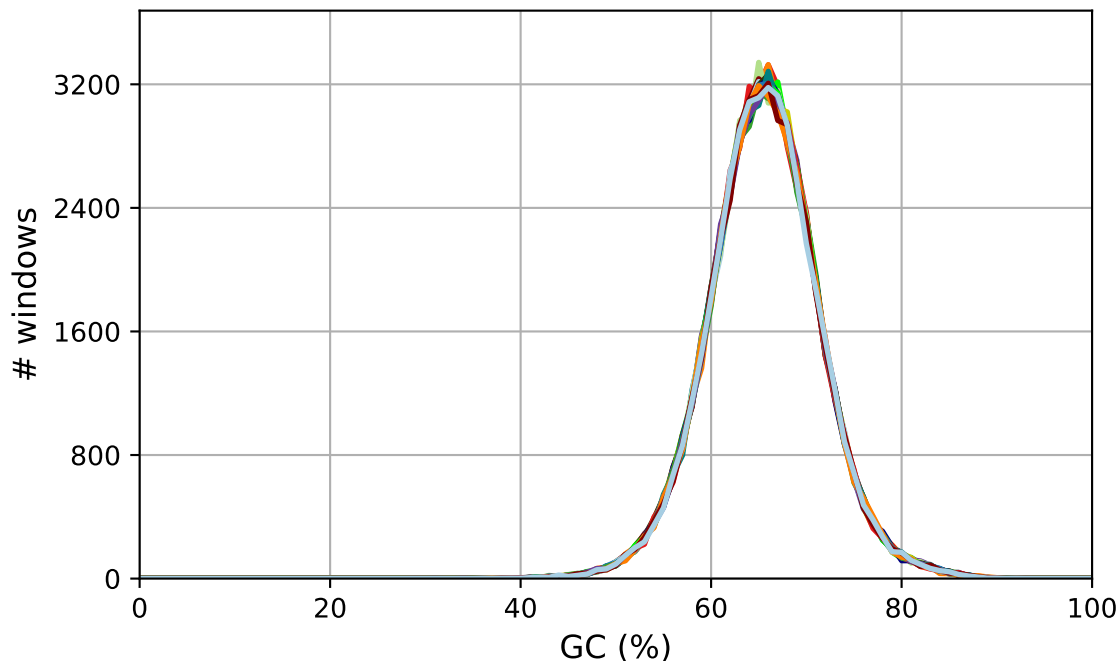
Report

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# contigs (>= 0 bp)	1	6	4	3	5	4	4	2	2	17	3	6	3	2	3	3	4	2	4	2	3	4	7	1	150	93	160	97	81	51	50	73	43	45	1	1	1	1	
# contigs (>= 1000 bp)	1	2	4	3	5	4	2	2	2	17	3	6	3	2	2	2	3	2	4	2	3	7	1	133	1	133	160	97	81	51	50	73	43	45	1	1	1	1	
# contigs (>= 5000 bp)	1	2	4	3	3	3	2	2	2	2	2	4	2	2	2	3	3	2	3	2	3	4	1	59	82	51	50	73	43	45	1	1	1	1	1	1	1	1	
# contigs (>= 10000 bp)	1	2	3	2	2	2	2	2	2	2	2	4	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	
# contigs (>= 25000 bp)	1	2	2	2	2	2	2	2	2	2	2	4	2	2	2	3	3	2	3	2	3	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	
# contigs (>= 50000 bp)	1	2	2	2	2	2	2	2	2	2	2	4	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	
Total length (>= 0 bp)	4389314	4403413	4394304	4389704	4384783	4385388	4400807	4389797	4386539	4427405	4392898	4387410	4396426	4416566	4380004	4385125	4384811	4403369	4410558	4390721	4381902	4388747	4395062	4387100	4493502	4326585	4327476	4351291	4366809	4374993	4374993	4374993	4374993	4374993	4374993	4374993	4374993	4374993	
Total length (>= 1000 bp)	4389314	4403413	4394304	4389704	4384783	4385388	4400807	4389797	4386539	4427405	4392898	4387410	4396426	4416566	4380004	4385125	4384811	4403369	4410558	4390721	4381902	4388747	4395062	4387100	4493502	4326585	4327476	4351291	4366809	4374993	4374993	4374993	4374993	4374993	4374993	4374993	4374993	4374993	4374993
Total length (>= 5000 bp)	4389314	4394803	4394304	4389704	4381177	4398319	4398319	4389797	4385339	4399096	4389317	4382413	4396426	4411548	4376441	4385125	4384811	4403369	4410558	4389399	4381902	4388747	4395062	4387100	4493502	4326585	4327476	4351291	4366809	4374993	4374993	4374993	4374993	4374993	4374993	4374993	4374993	4374993	4374993
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# contigs	1	6	4	3	5	4	4	2	2	17	3	6	3	2	2	2	3	2	4	2	3	4	7	1	150	93	160	97	81	51	50	73	43	45	1	1	1	1	
Largest contig	4389314	3926366	3918190	1888069	3912930	3911279	3925762	3918660	3917169	2513759	3921652	3076303	3925623	3918660	3917169	3914690	4351019	3743364	2965170	3919161	4342852	3926697	2491844	3921066	4493502	2814494	2027477	3910994	3910994	3910994	3910994	3910994	3910994	3910994	3910994	3910994	3910994	3910994	3910994
Total length	4389314	4403413	4394304	4389704	4384783	4385388	4400807	4389797	4386539	4427405	4392898	4387410	4396426	4416566	4380004	4385125	4384811	4403369	4410558	4390721	4381902	4388747	4395062	4387100	4493502	4326585	4327476	4351291	4366809	4374993	4374993	4374993	4374993	4374993	4374993	4374993	4374993	4374993	4374993
GC (%)	65.59	65.56	65.59	65.59	65.58	65.59	65.60	65.58	65.58	65.58	65.58	65.58	65.58	65.58	65.58	65.58	65.57	65.59	65.58	65.58	65.58	65.58	65.58	65.58	65.58	65.58	65.58	65.58	65.58	65.58	65.58	65.58	65.58	65.58	65.58	65.58	65.58	65.58	
N50	4389314	3926366	3918190	1290249	3912930	3911279	3925762	3918660	3917169	2513759	3921652	3076303	3925623	3918660	3917169	3914690	4351019	3743364	2965170	3919161	4342852	3926697	2491844	3921066	4493502	2814494	2027477	3910994	3910994	3910994	3910994	3910994	3910994	3910994	3910994	3910994	3910994	3910994	3910994
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L50	1	1	1	1	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
L75	1	1	1	1	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
# N's per 100 kbp	0.00	412.23	202.65	80.32	15.17	68.79	289.95	148.66	42.34	214.82	142.84	23.70	297.47	260.18	87.03	28.30	88.35	447.18	347.55	123.94	51.37	79.25	182.48	408.72	3324.62	14.81	73.71	65.10	173.56	159.63									

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).



GC content

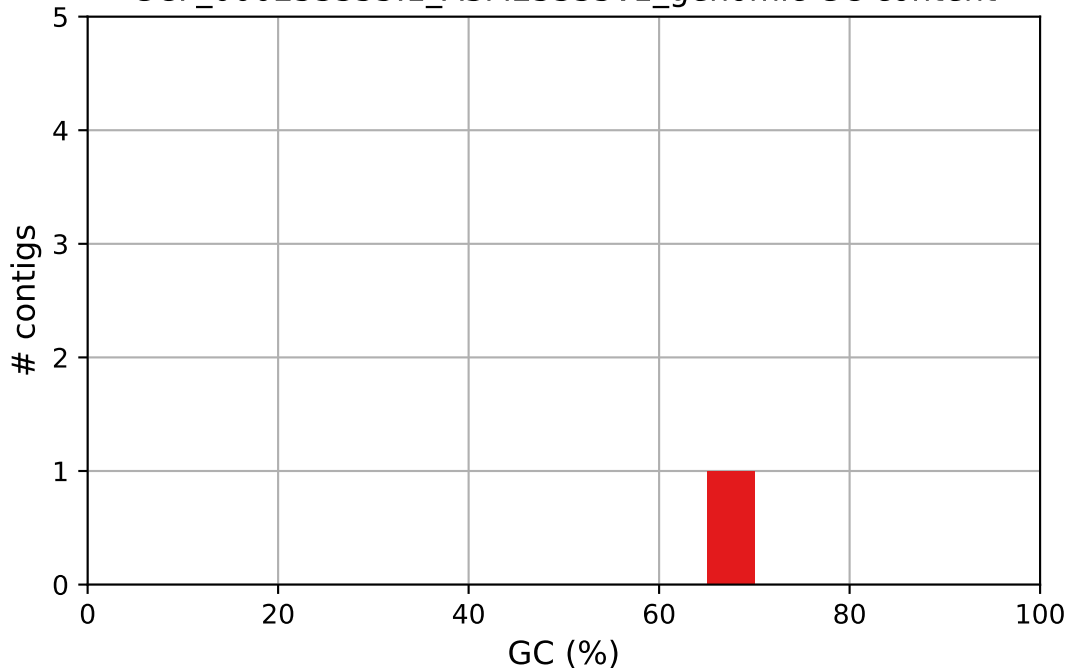



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V1_genomic
V1_genomic

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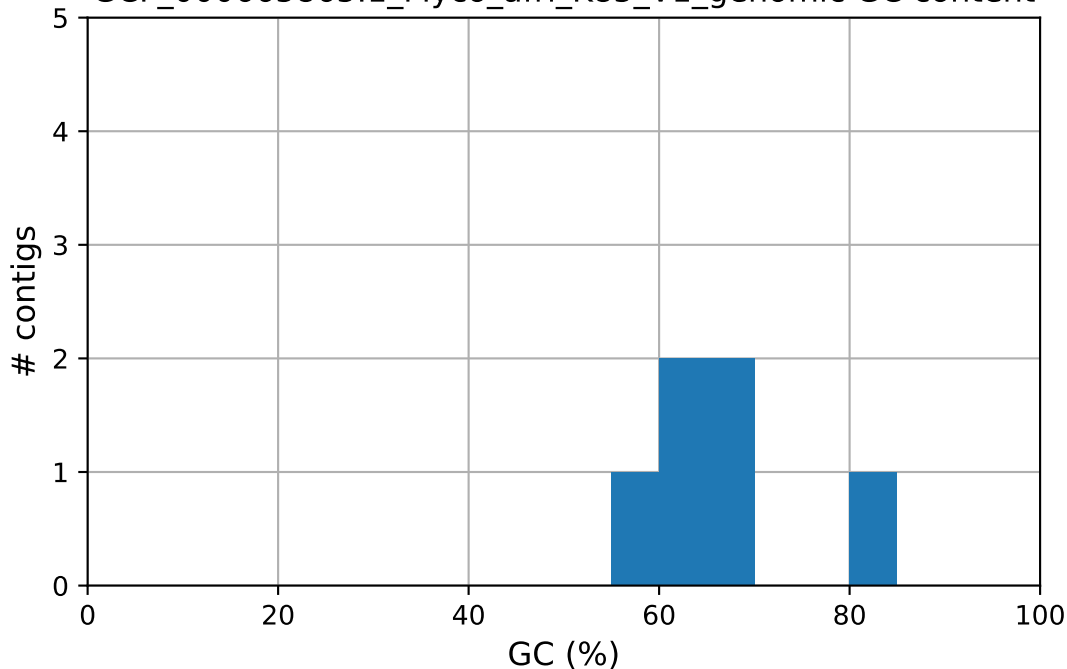
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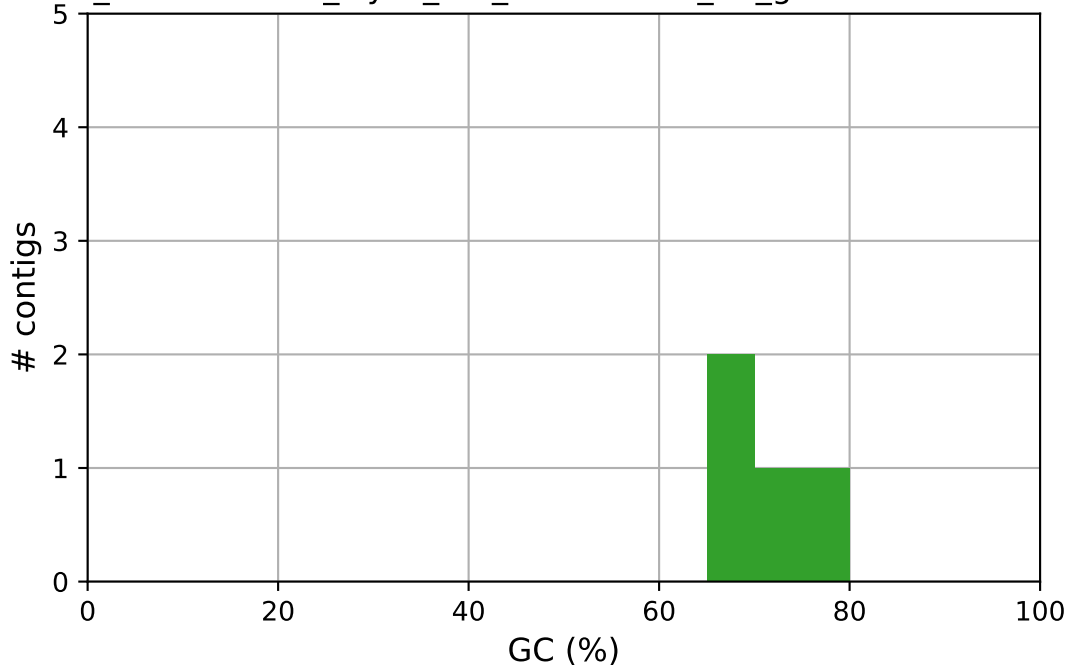
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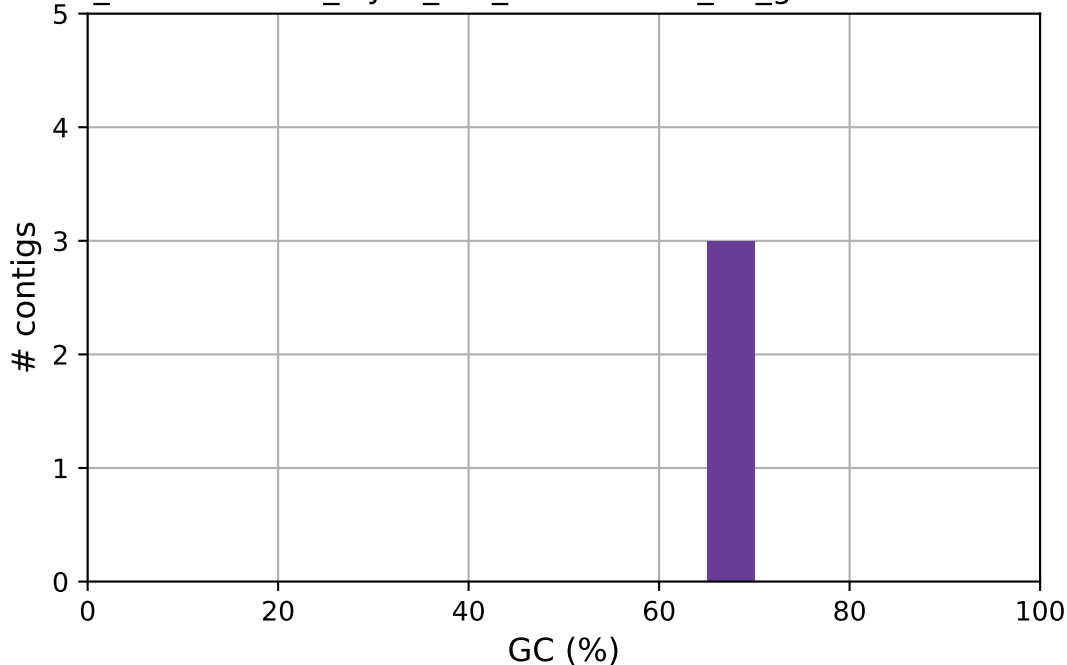
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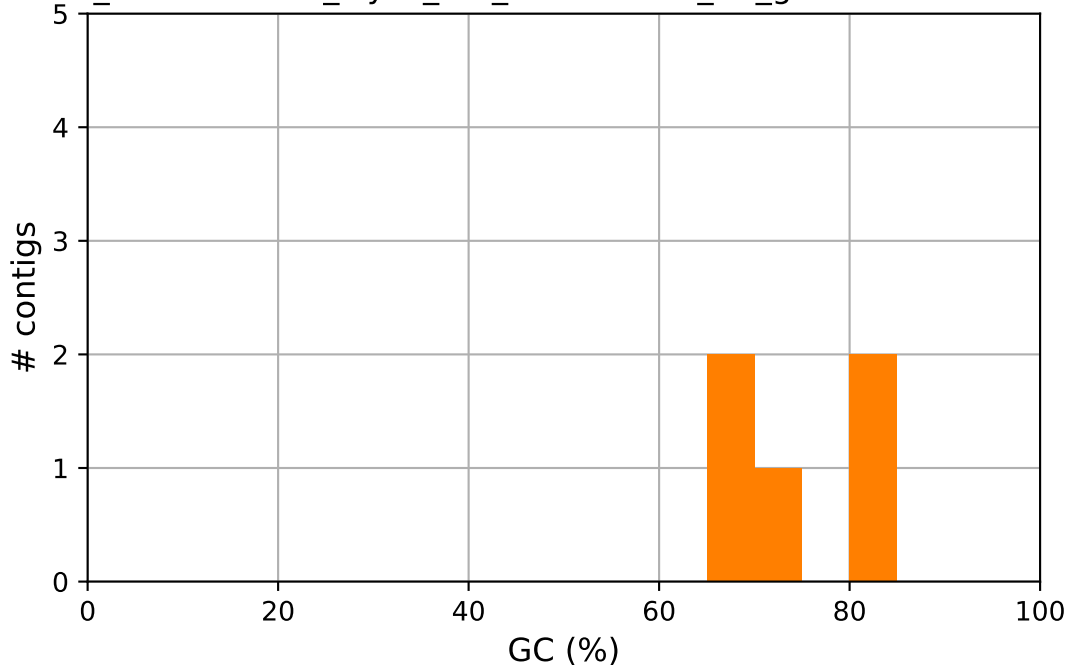
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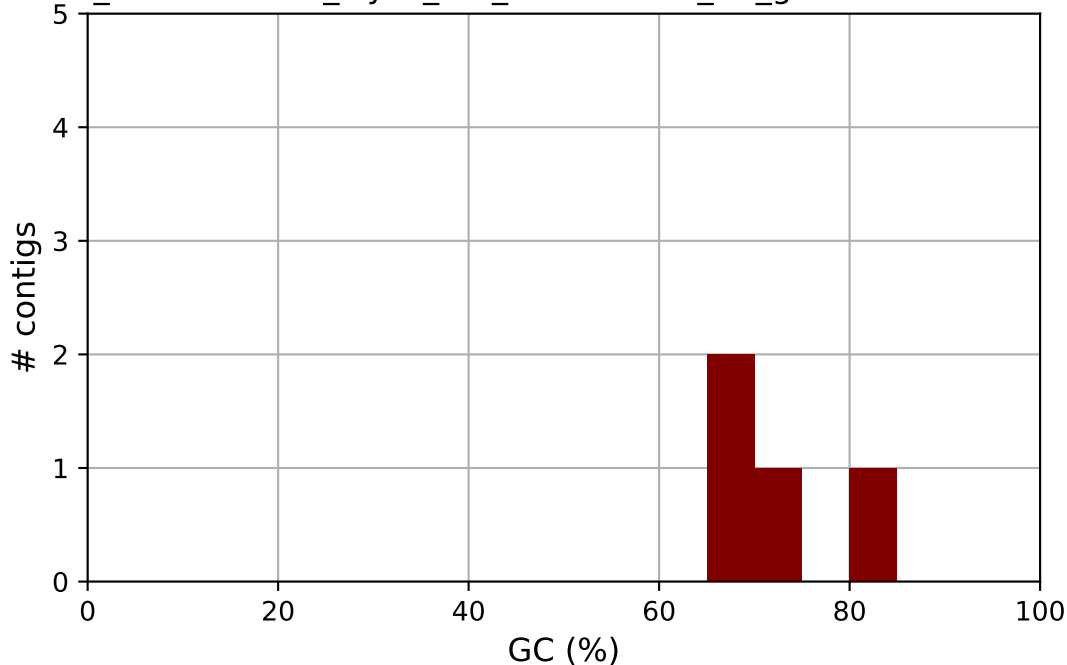
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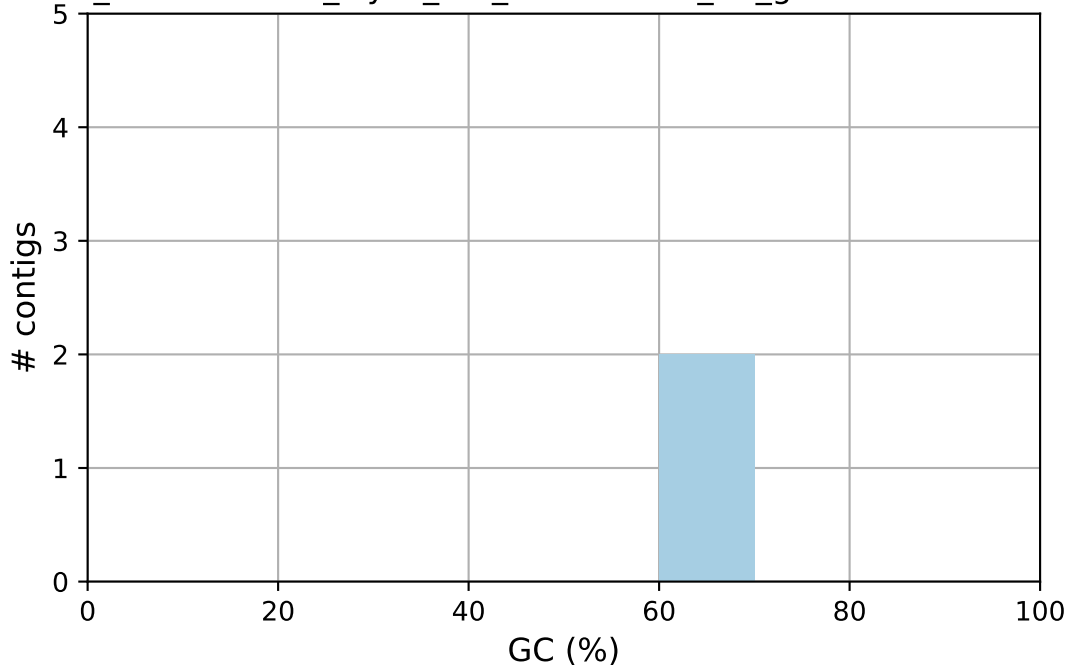
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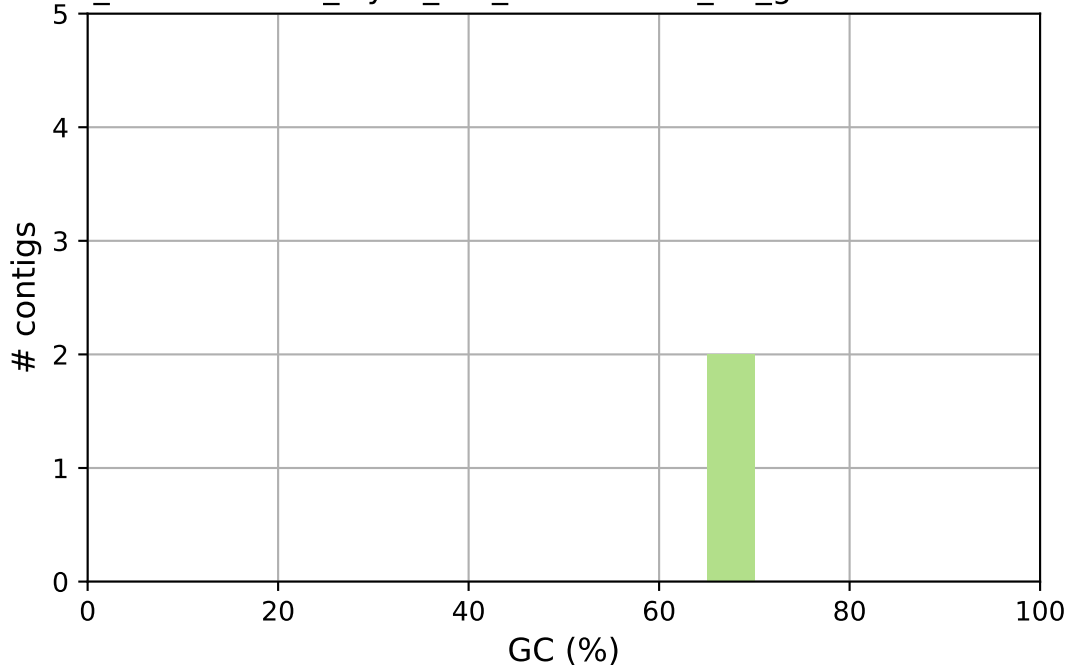
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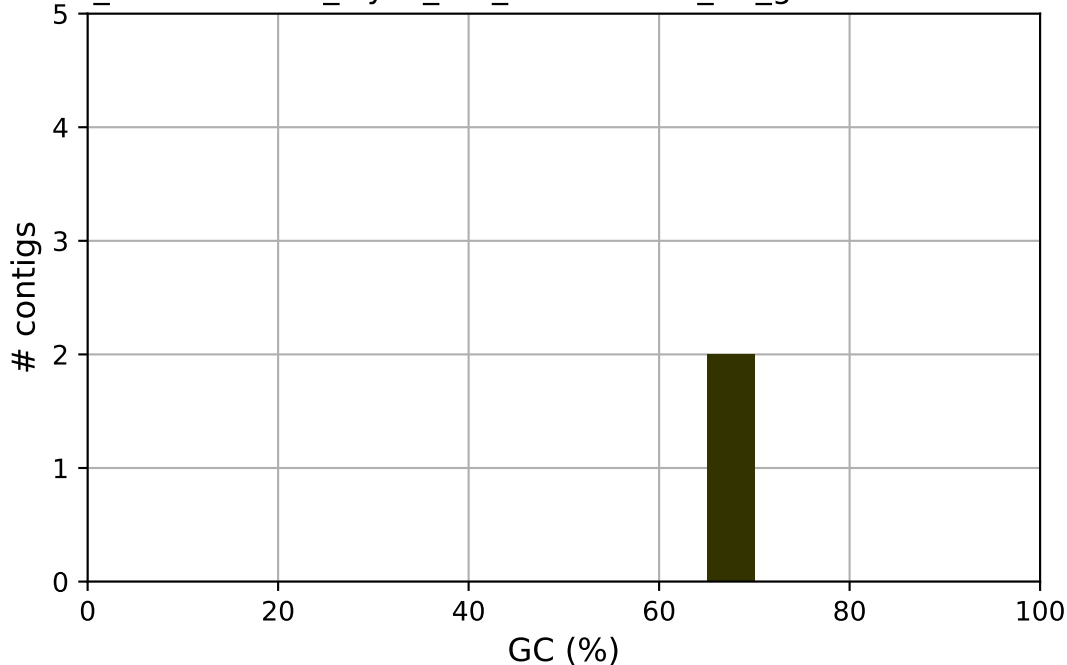
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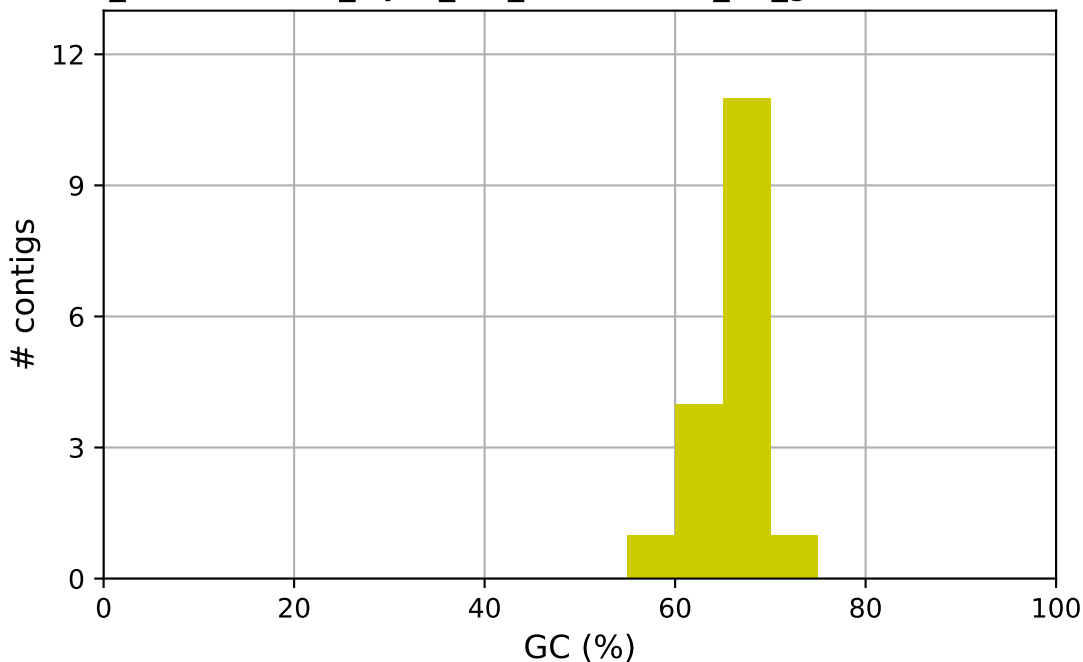
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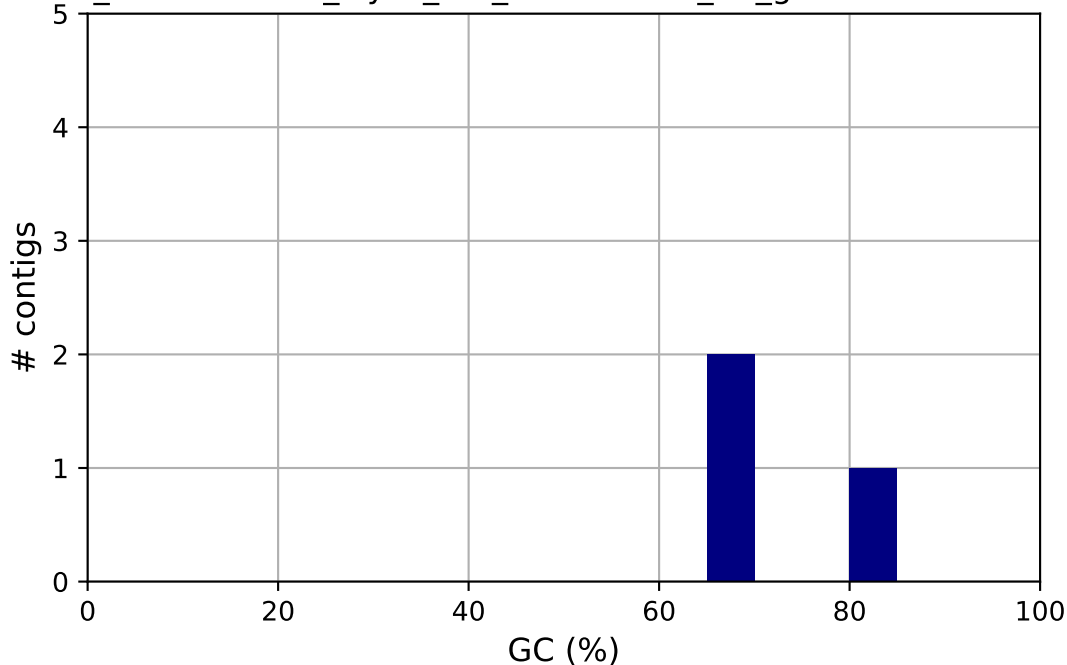
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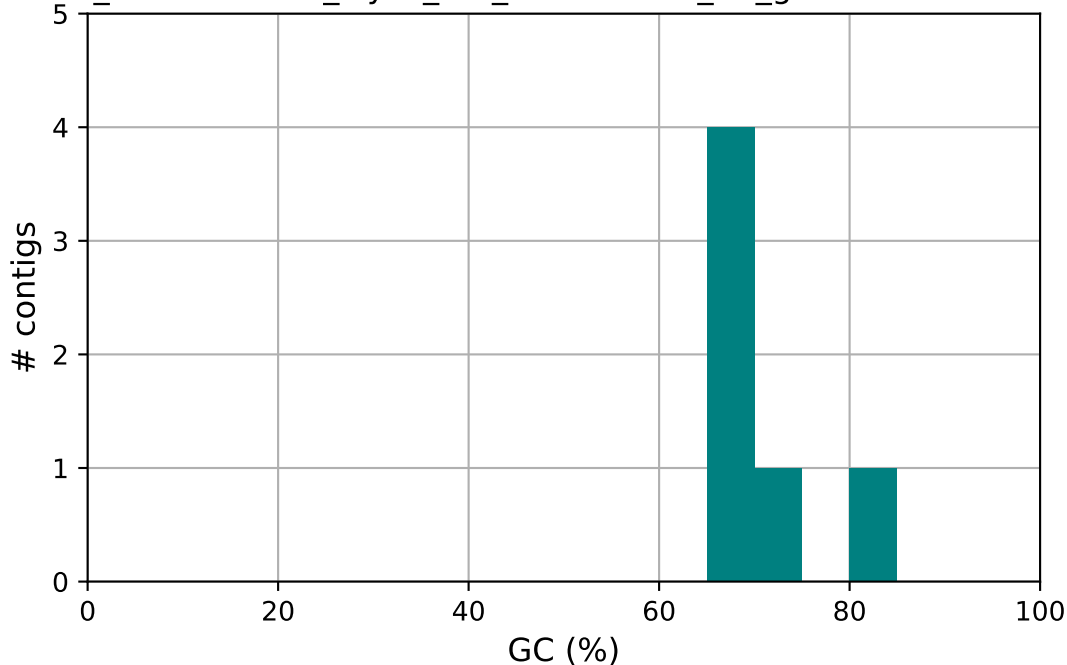
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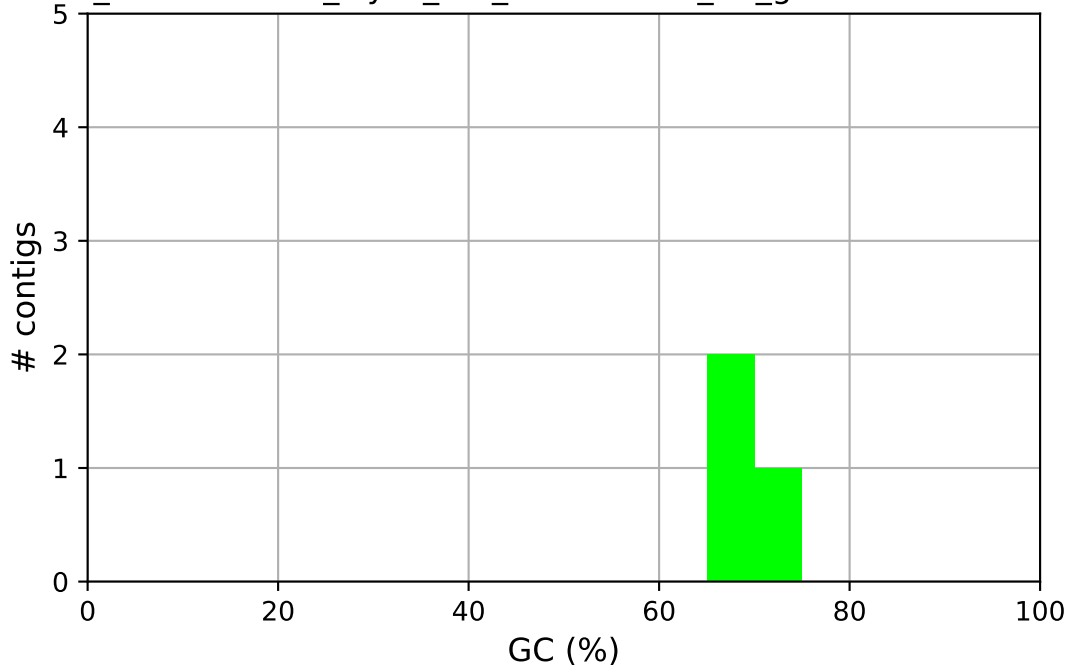
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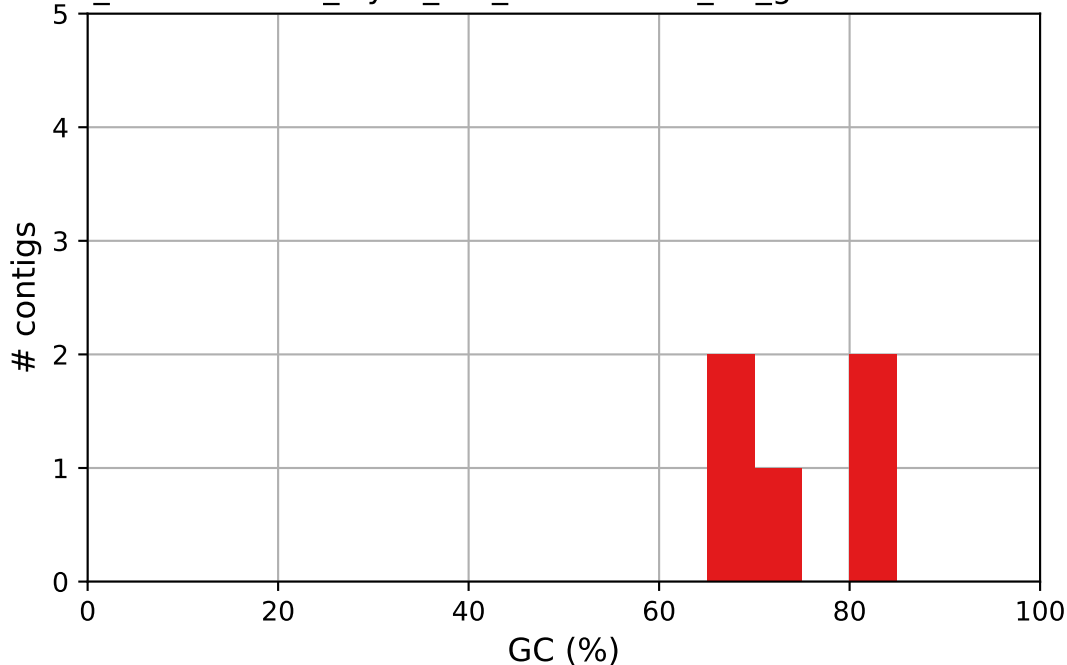
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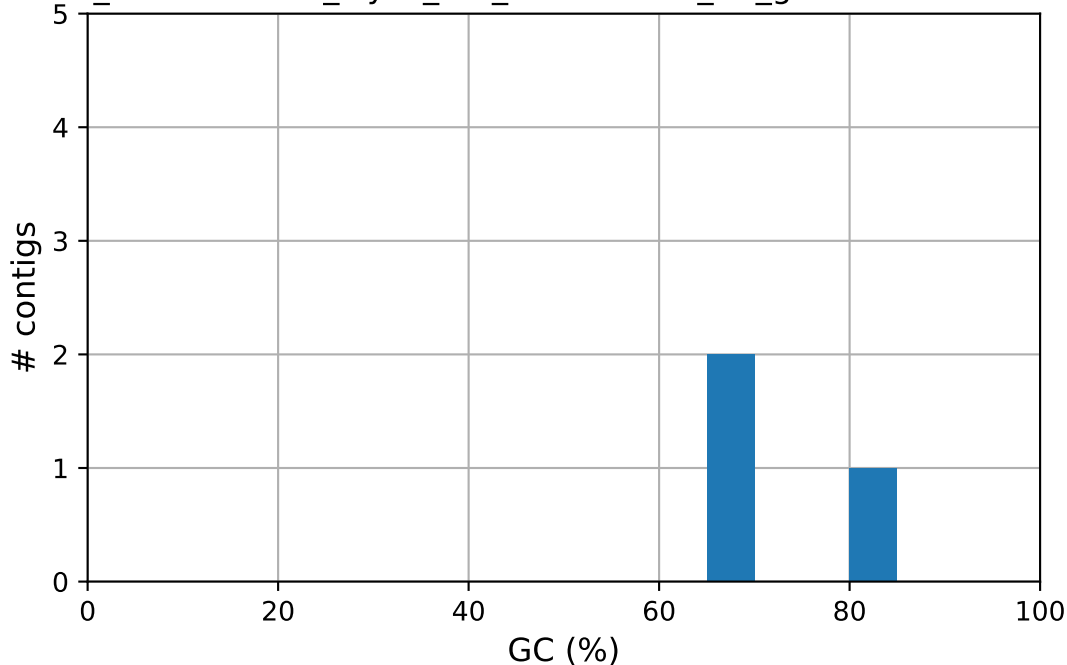
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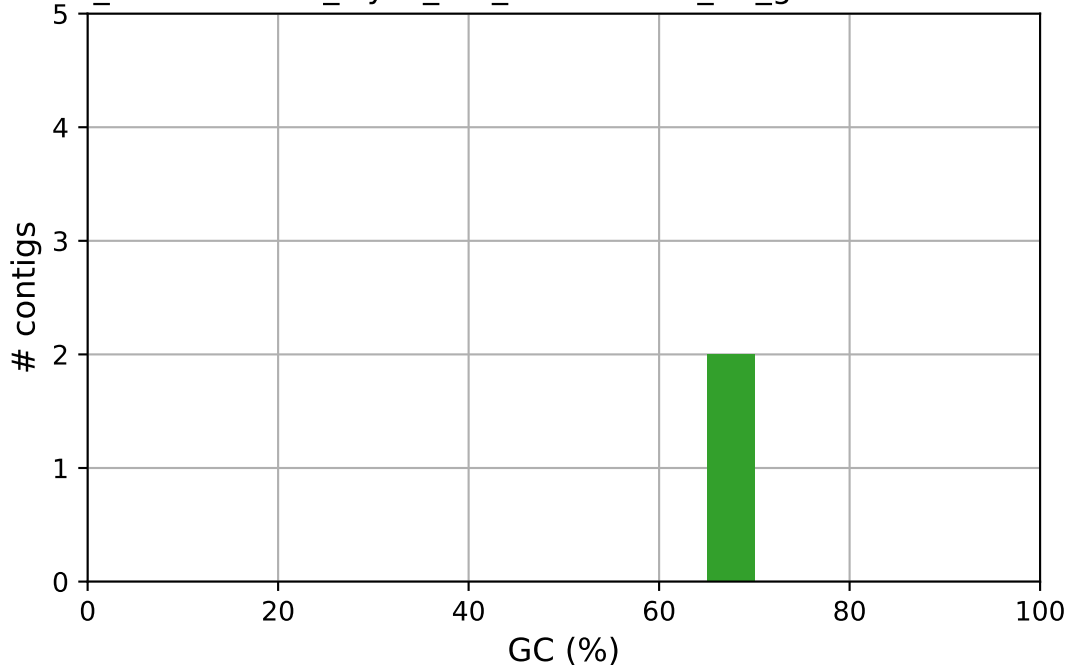
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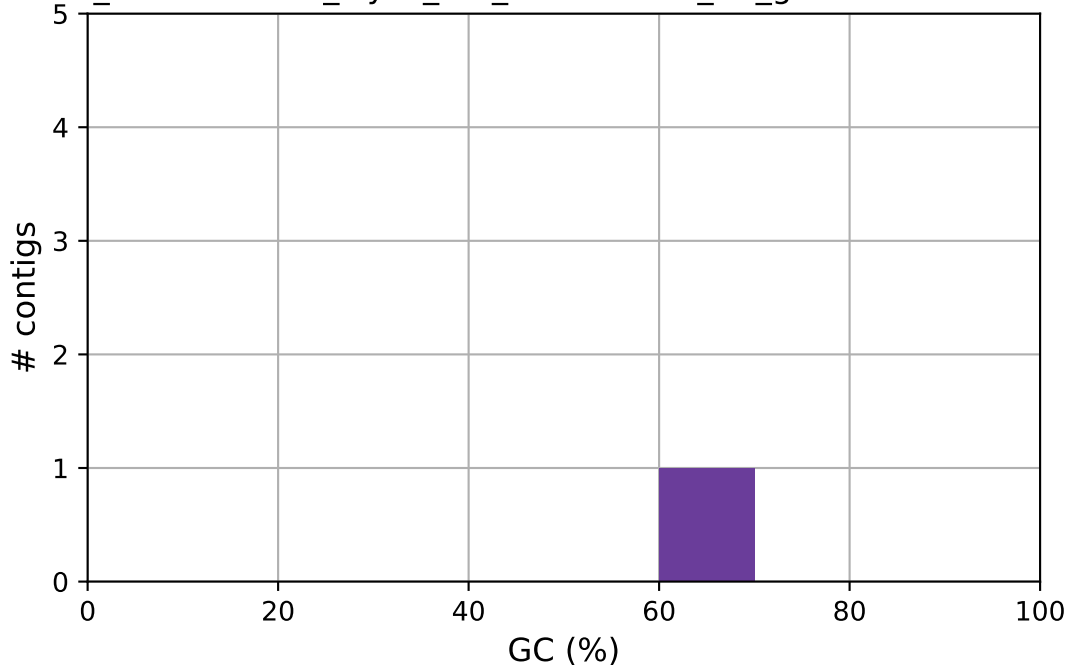
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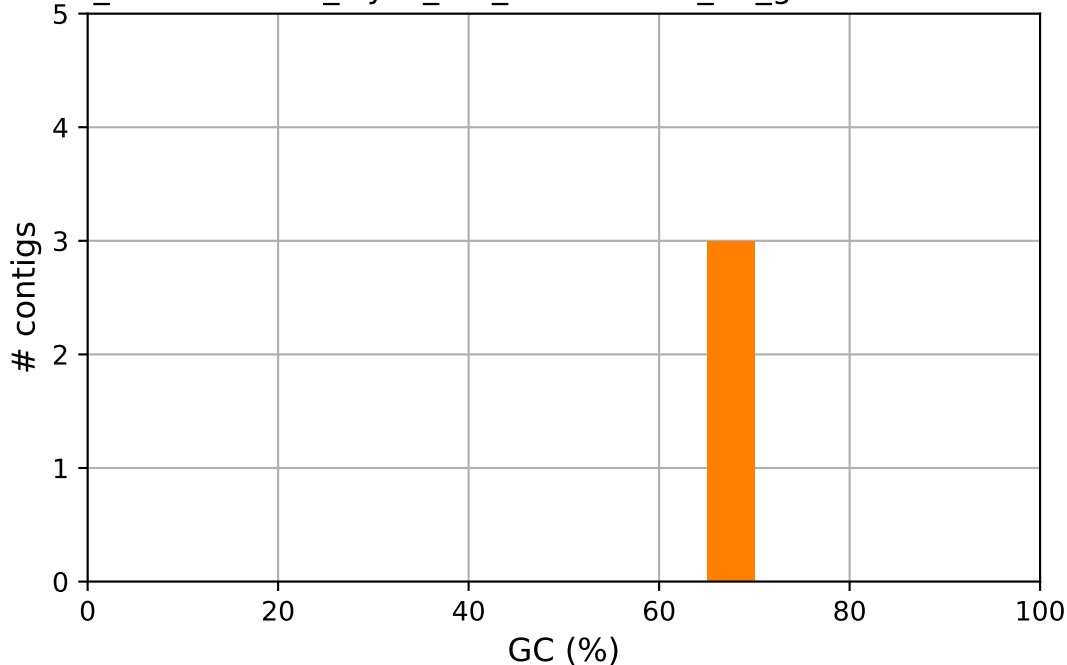
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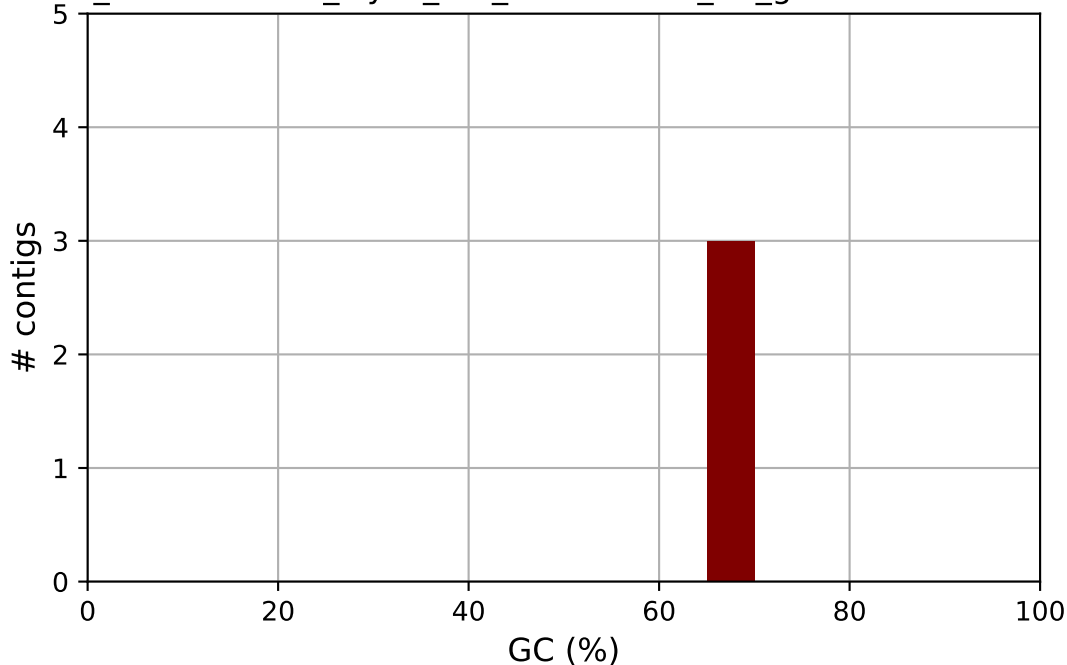
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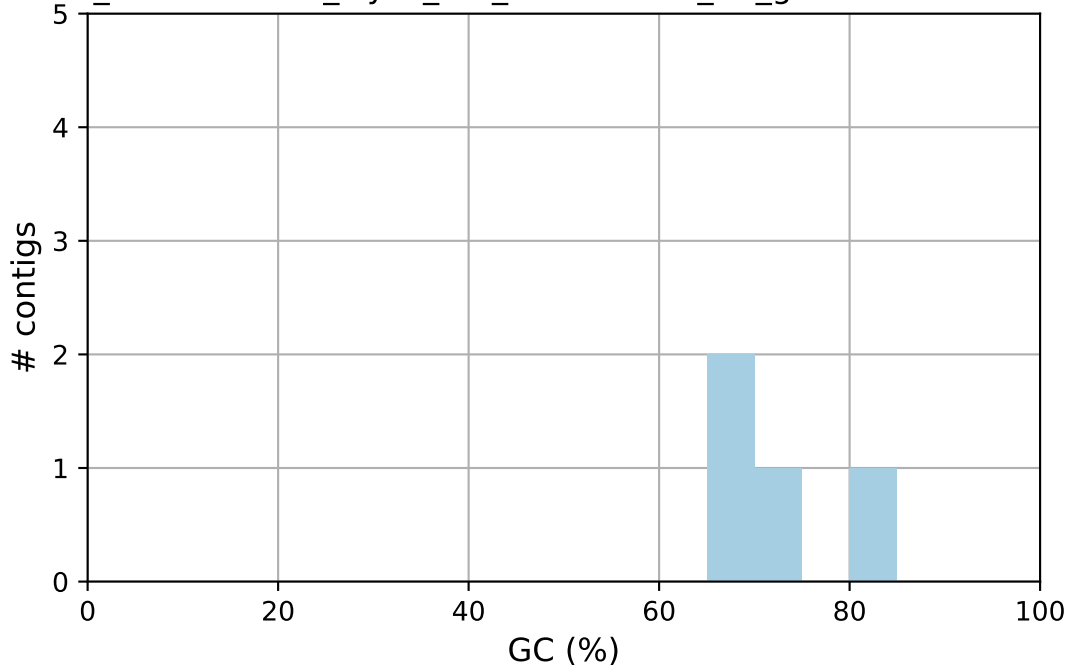
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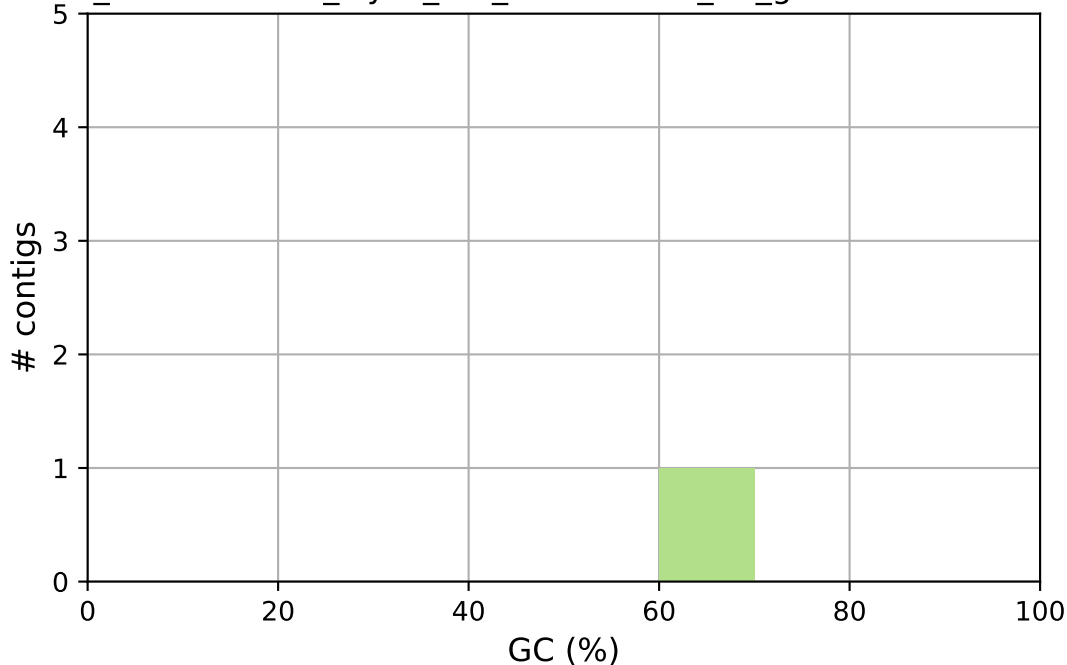
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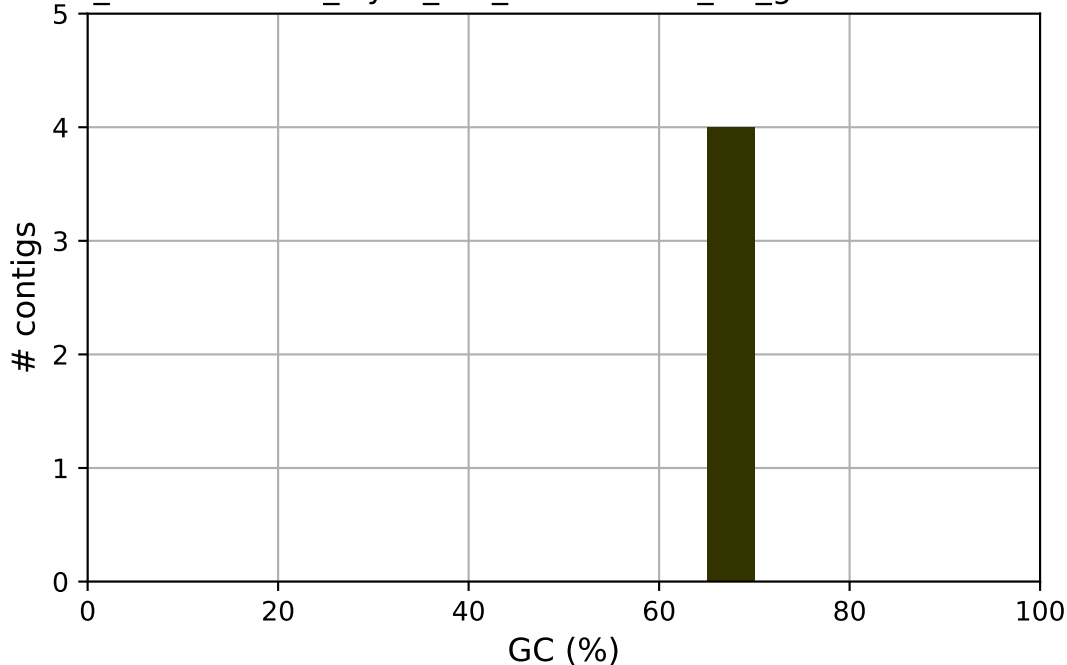
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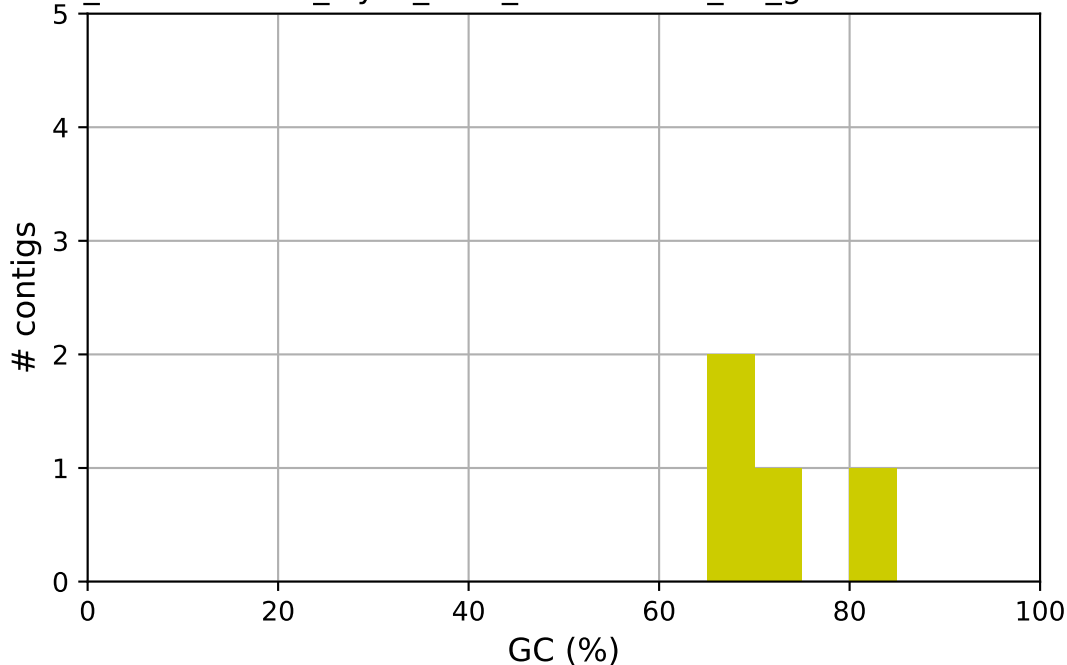
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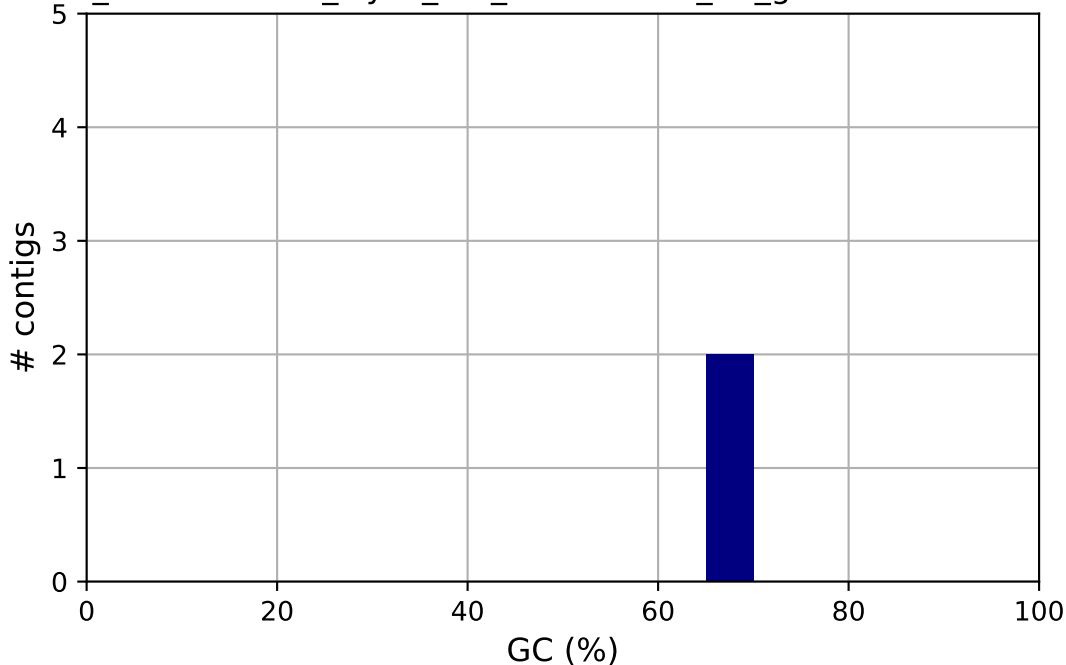
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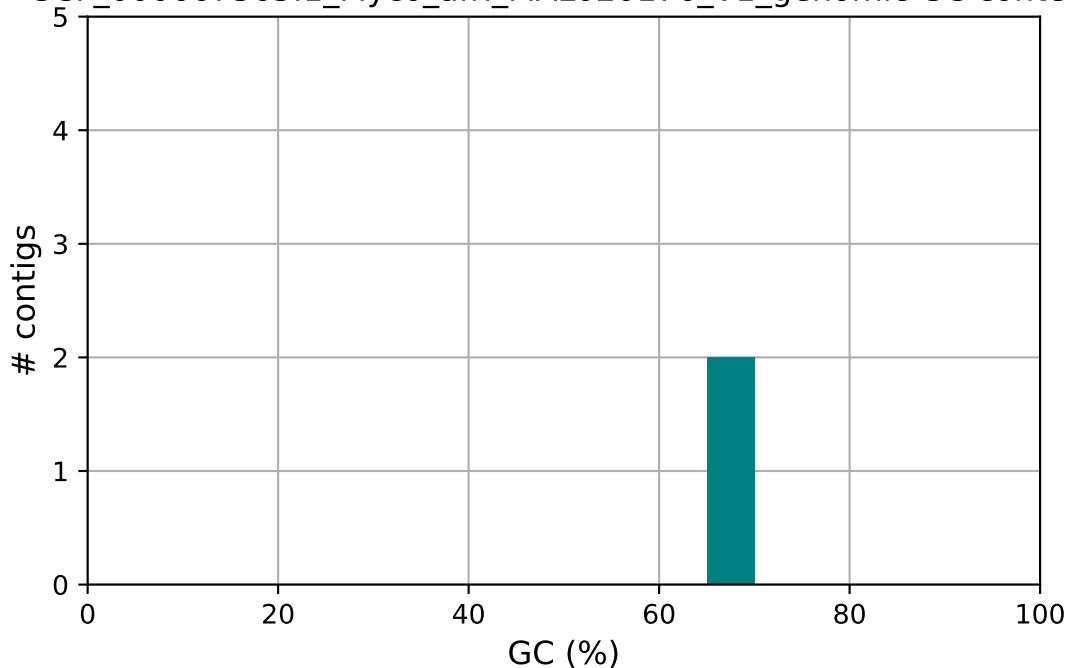
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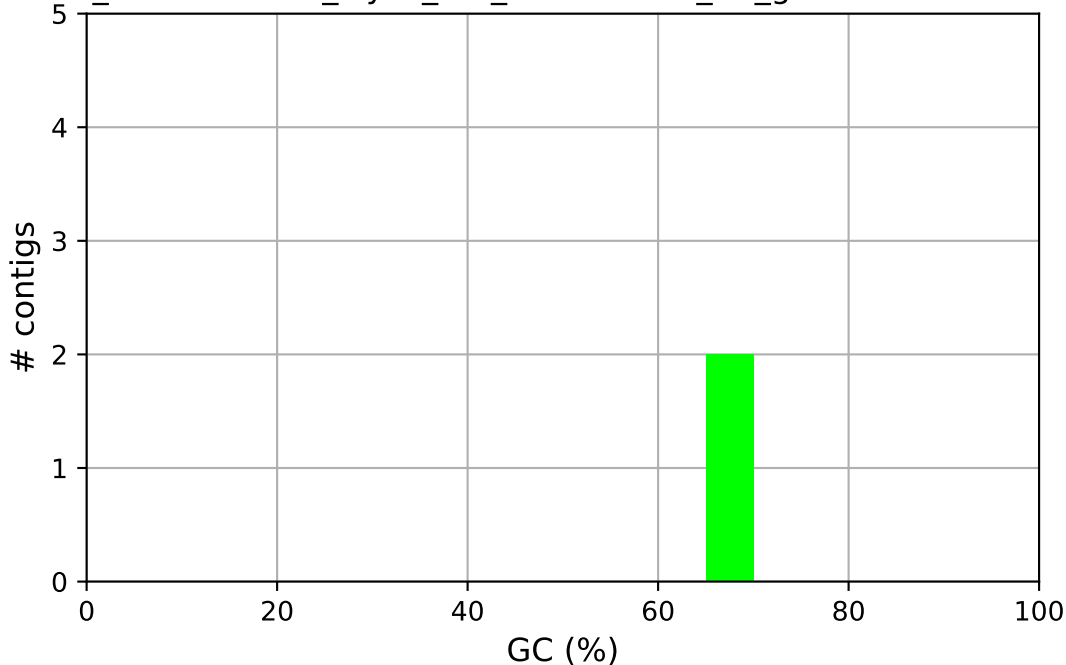
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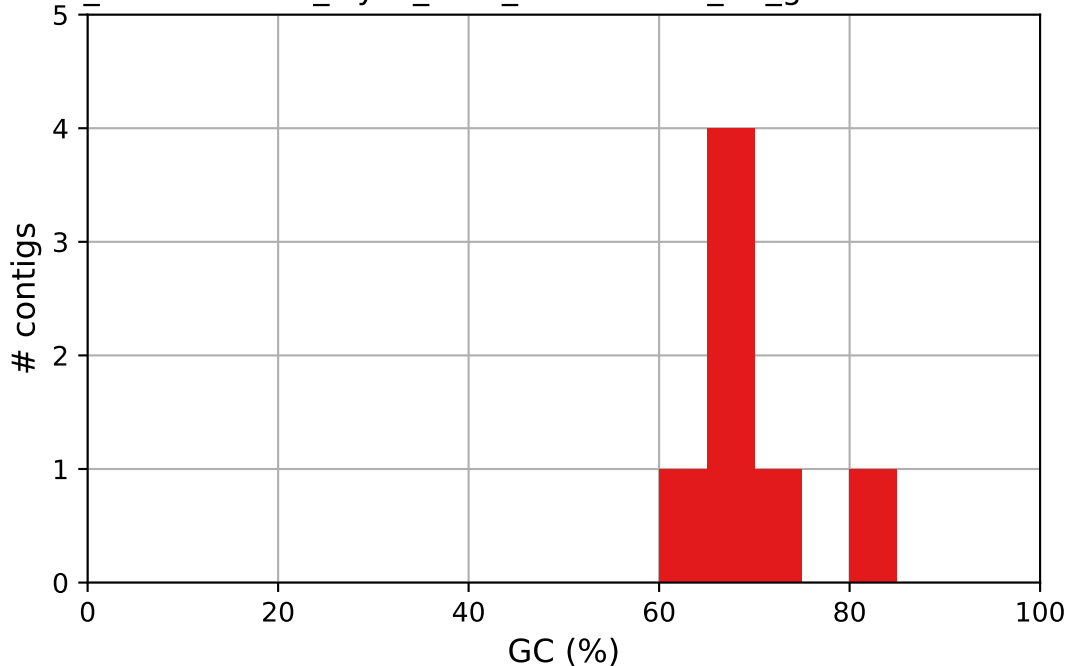
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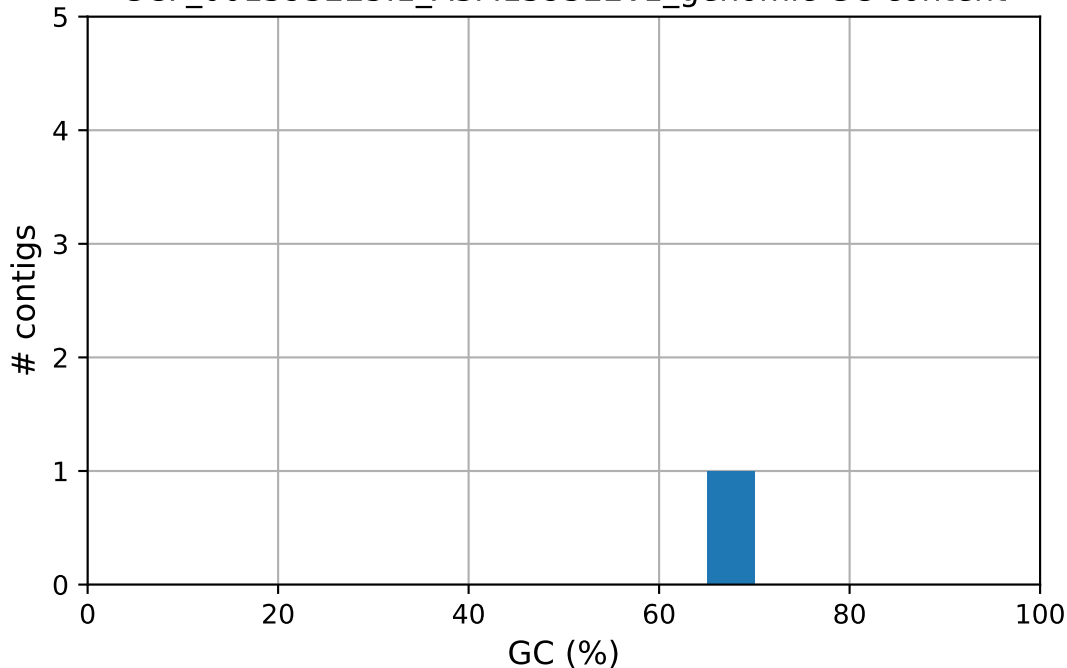
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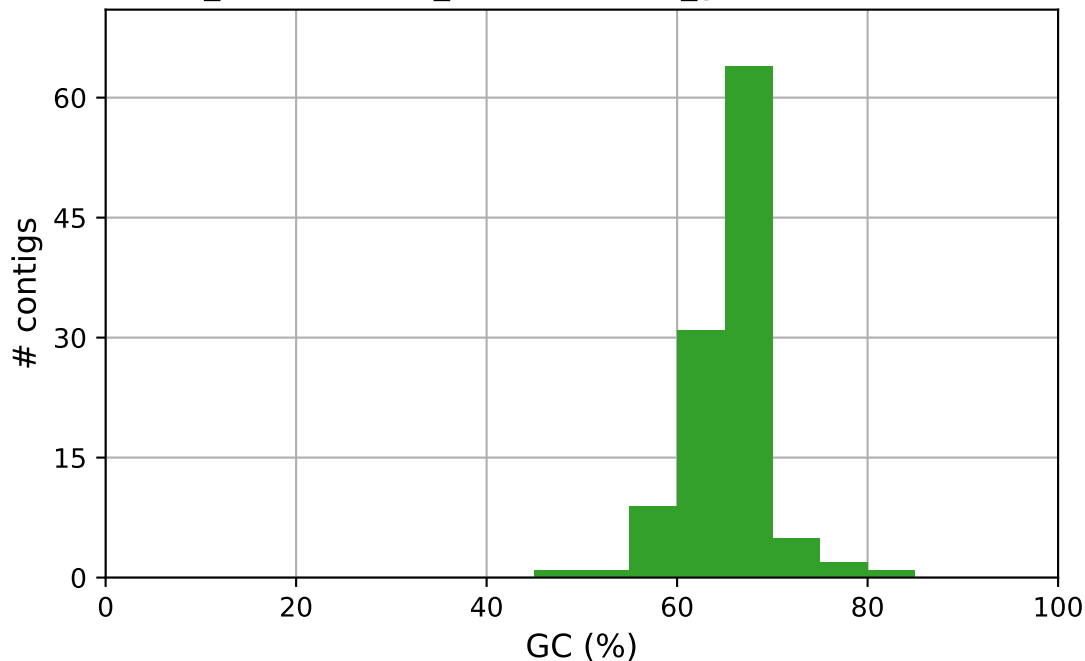
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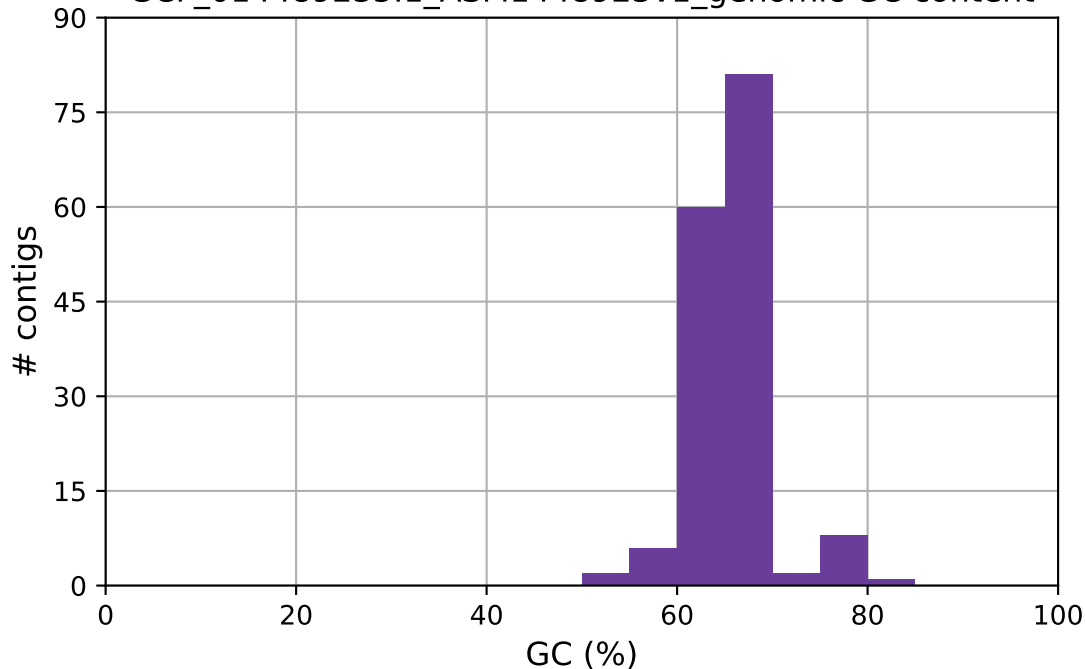
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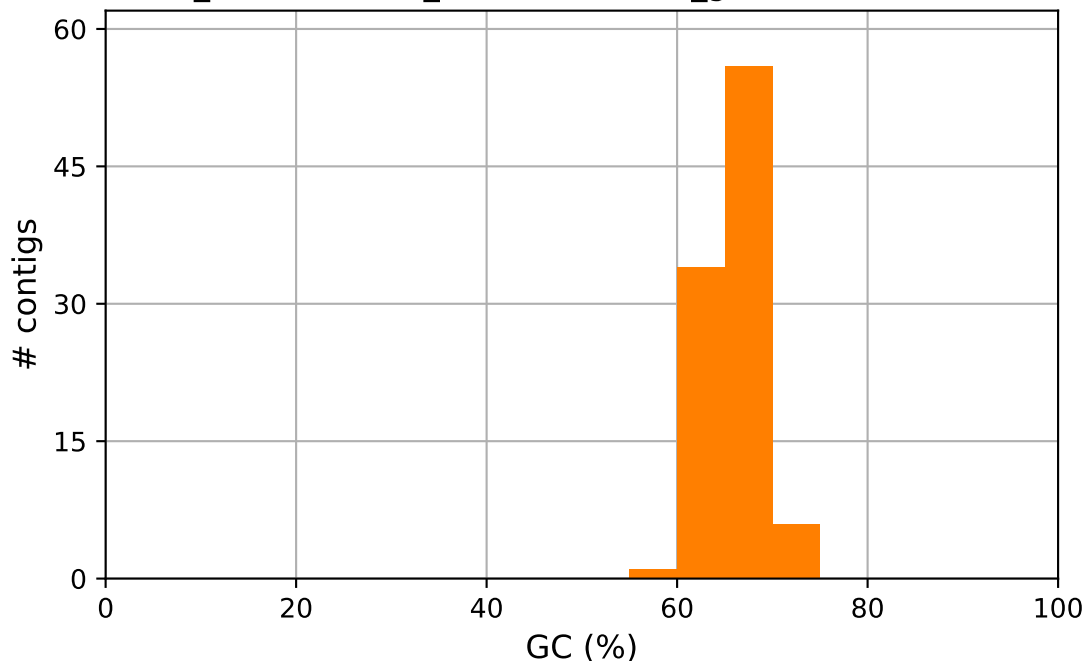
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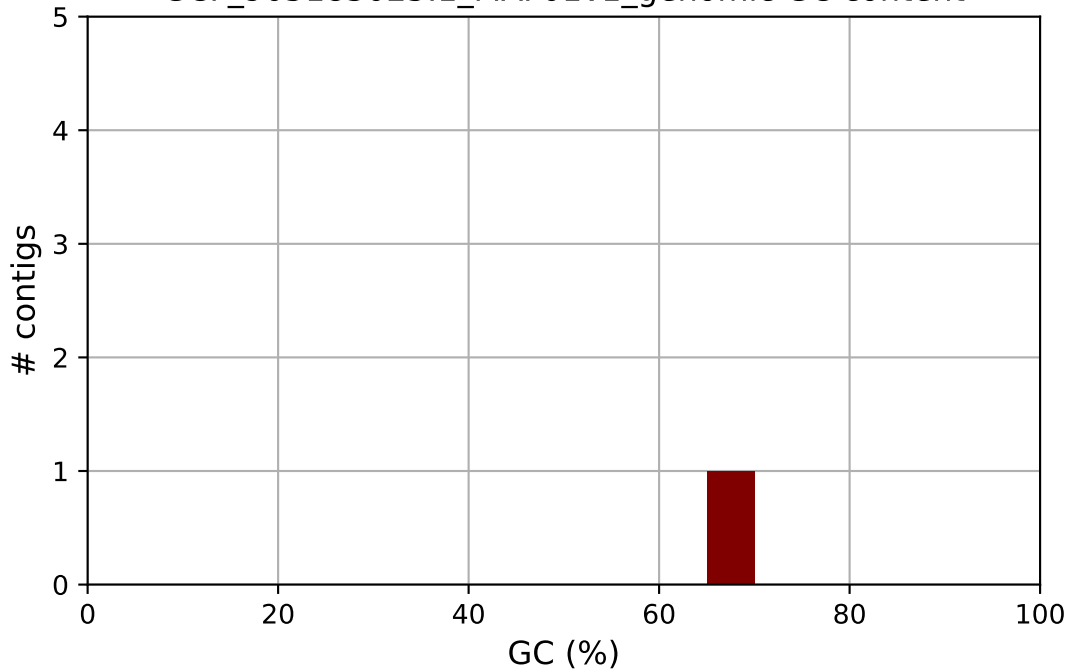
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GCF_014489295.1_ASM1448929v1_genomic GC content



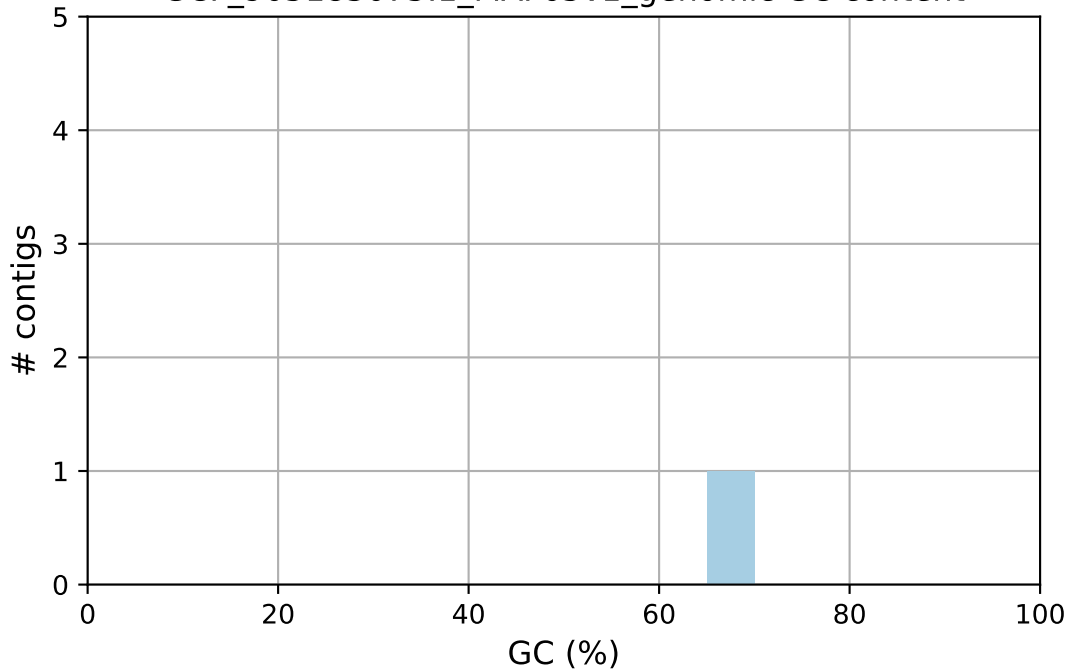
GCF_014489295.1_ASM1448929v1_genomic

GCF_905183025.1_MAF01v1_genomic GC content



 GCF_905183025.1_MAF01v1_genomic

GCF_905183075.1_MAF65v1_genomic GC content



GCF_905183075.1_MAF65v1_genomic