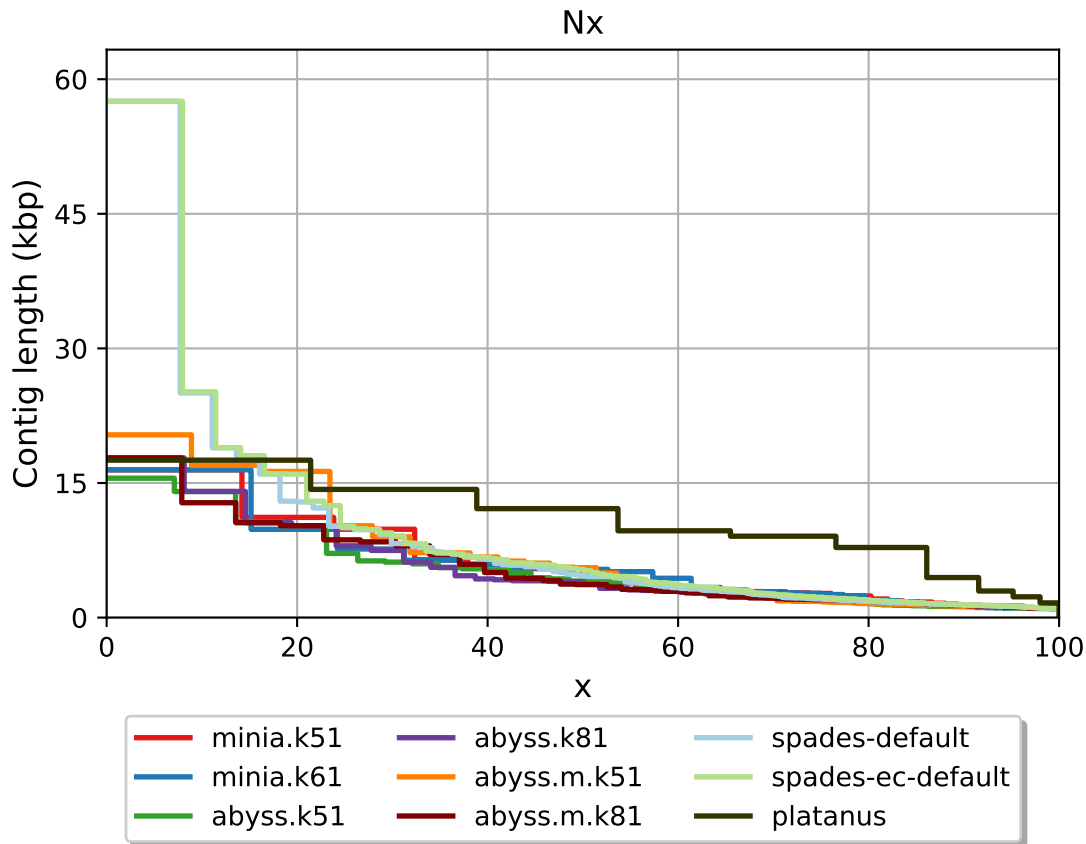


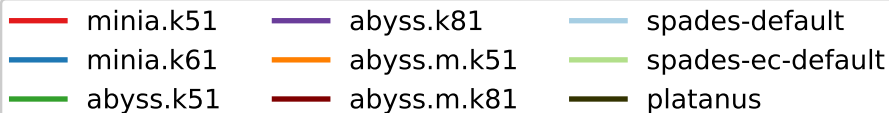
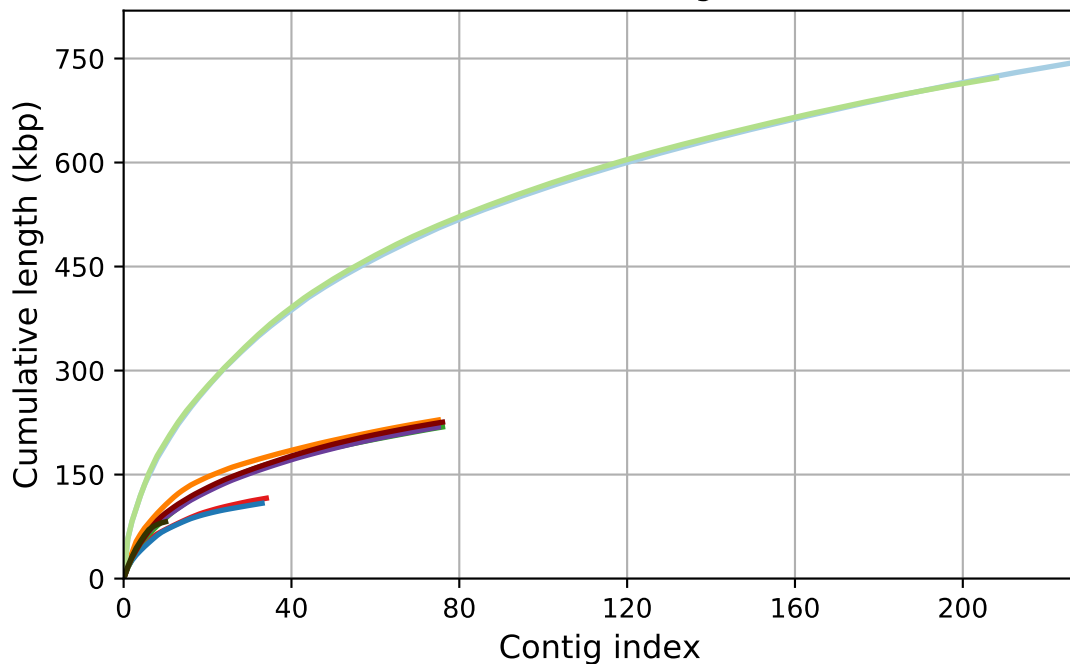
## Report

	minia.k51	minia.k61	abyss.k51	abyss.k81	abyss.m.k51	abyss.m.k81	spades-default	spades-ec-default	platanus
# contigs (>= 0 bp)	1673	1793	13347	4482	15528	5443	1214	903	401
# contigs (>= 1000 bp)	34	33	76	75	75	76	227	208	10
# contigs (>= 5000 bp)	7	8	11	8	12	10	34	36	6
# contigs (>= 10000 bp)	2	1	4	4	4	4	10	9	3
# contigs (>= 25000 bp)	0	0	0	0	0	0	2	2	0
# contigs (>= 50000 bp)	0	0	0	0	0	0	1	1	0
Total length (>= 0 bp)	478283	480058	1804947	1096994	2038744	1282225	1082364	961952	148712
Total length (>= 1000 bp)	115871	108612	218622	218514	228725	225543	744591	722046	81903
Total length (>= 5000 bp)	60325	62281	92434	79939	117616	94517	359168	372345	70523
Total length (>= 10000 bp)	27630	16471	50481	52666	63859	51409	193792	187350	43971
Total length (>= 25000 bp)	0	0	0	0	0	0	82567	82710	0
Total length (>= 50000 bp)	0	0	0	0	0	0	57541	57541	0
# contigs	34	33	76	75	75	76	227	208	10
Largest contig	16461	16471	15535	17795	20368	17797	57541	57541	17543
Total length	115871	108612	218622	218514	228725	225543	744591	722046	81903
GC (%)	42.20	42.41	50.90	47.80	50.61	49.11	44.69	44.71	42.18
N50	5046	5377	4072	4002	5561	3678	4712	5355	12142
N75	2694	2569	1944	1922	1802	1990	2067	2262	9069
L50	7	7	15	15	12	15	37	34	3
L75	16	15	34	37	32	37	99	89	5
# N's per 100 kbp	0.00	0.00	332.99	221.95	240.03	110.84	169.22	171.18	0.00

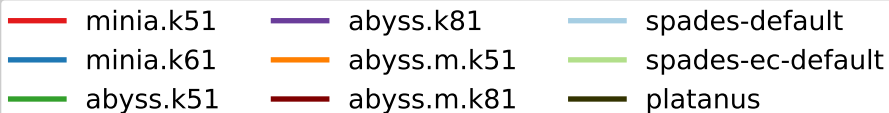
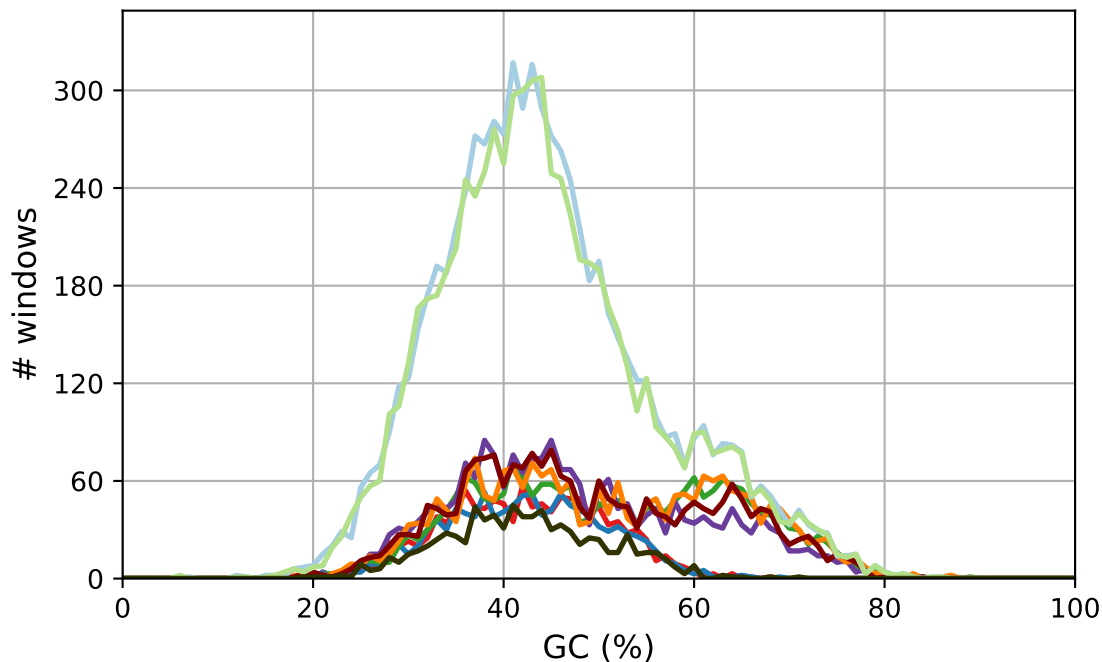
All statistics are based on contigs of size >= 1000 bp, unless otherwise noted (e.g., "# contigs (>= 0 bp)" and "Total length (>= 0 bp)" include all contigs).



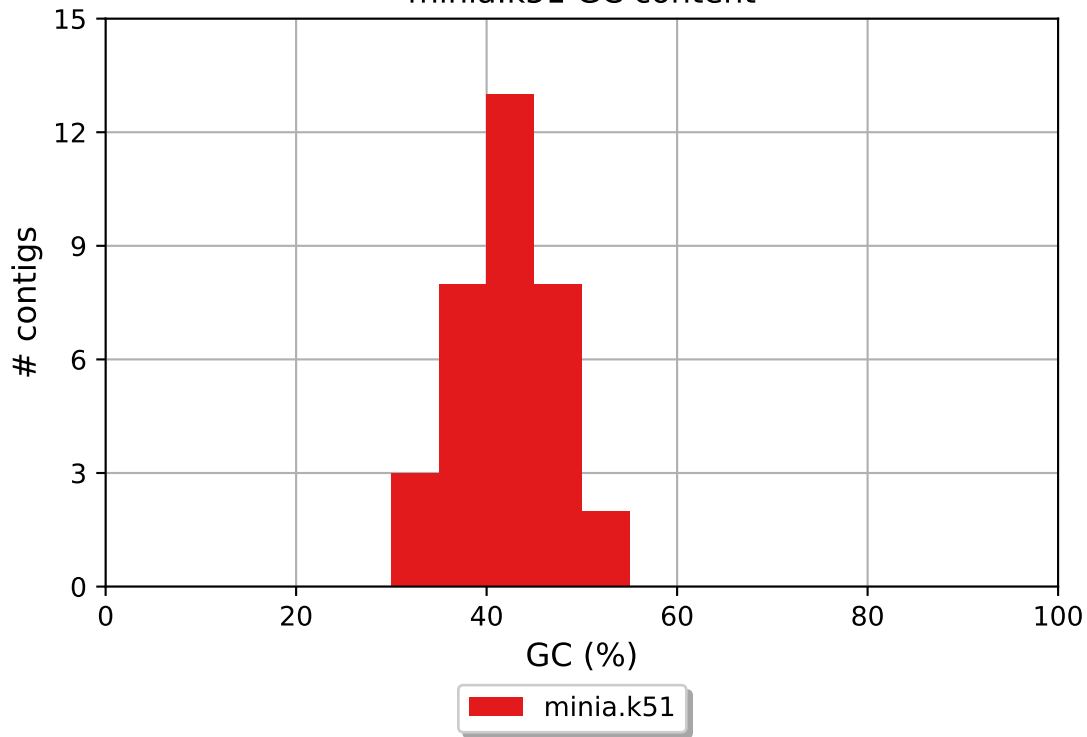
Cumulative length



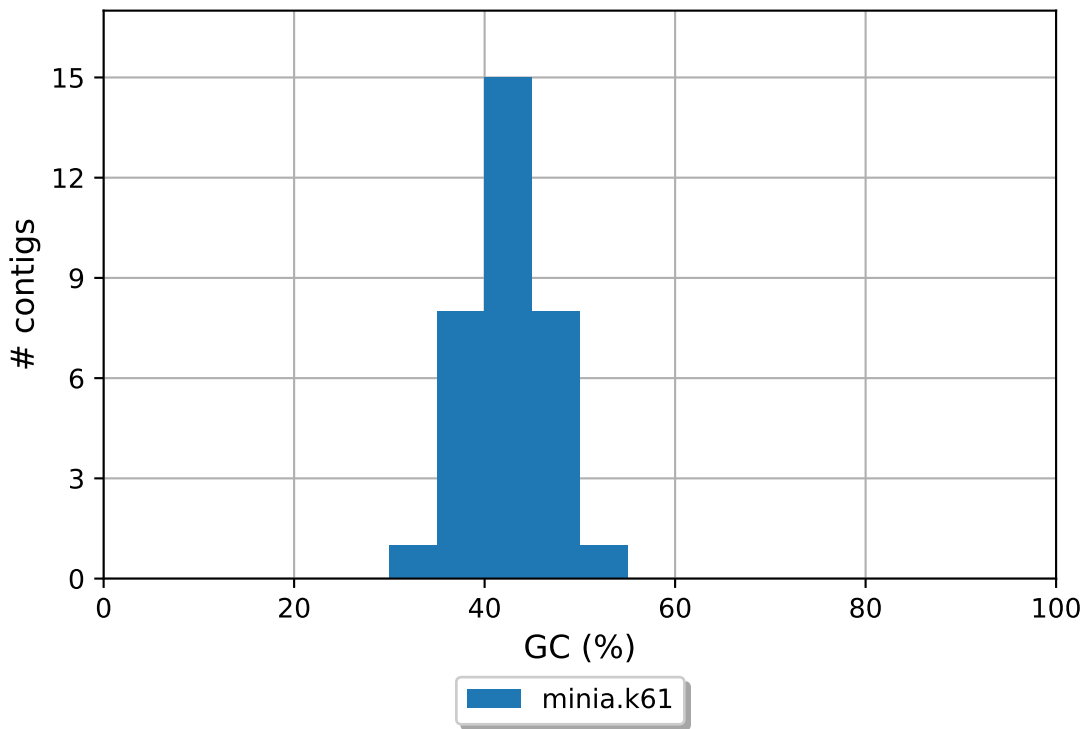
## GC content



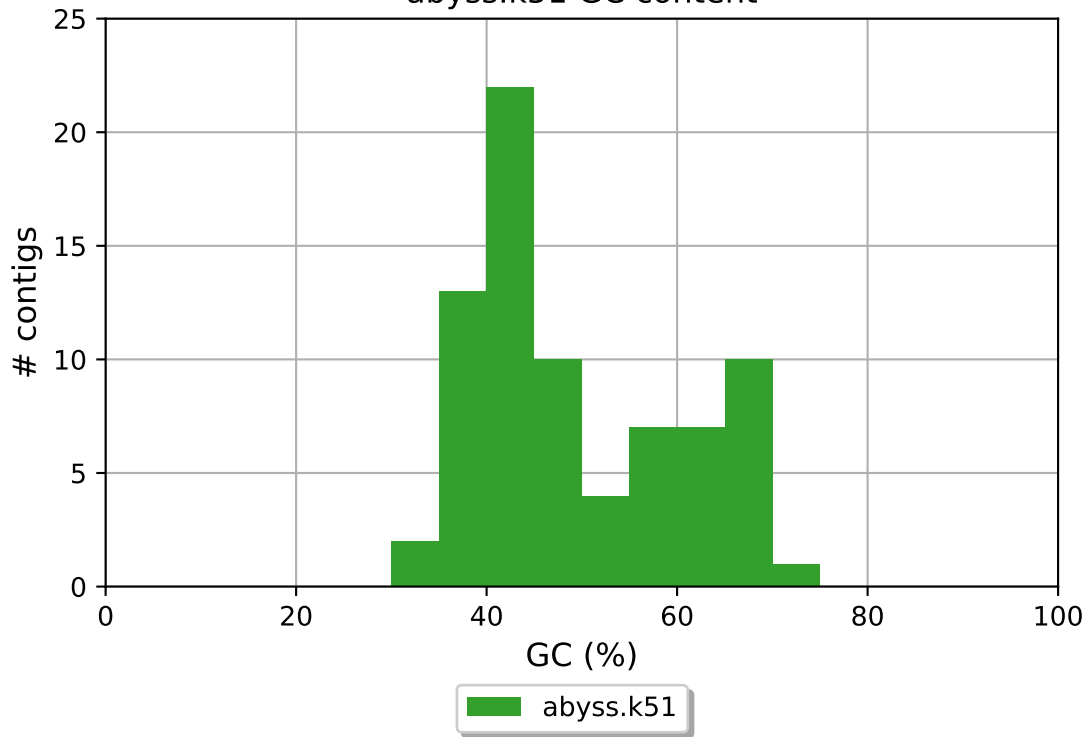
minia.k51 GC content



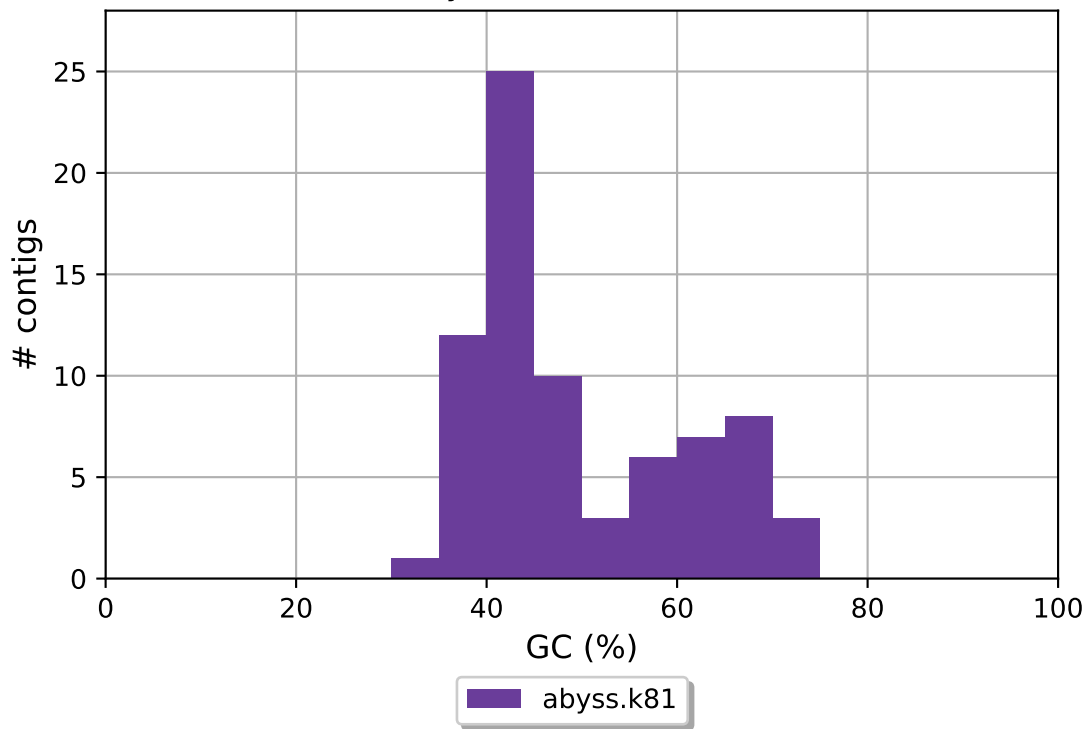
minia.k61 GC content



abyss.k51 GC content

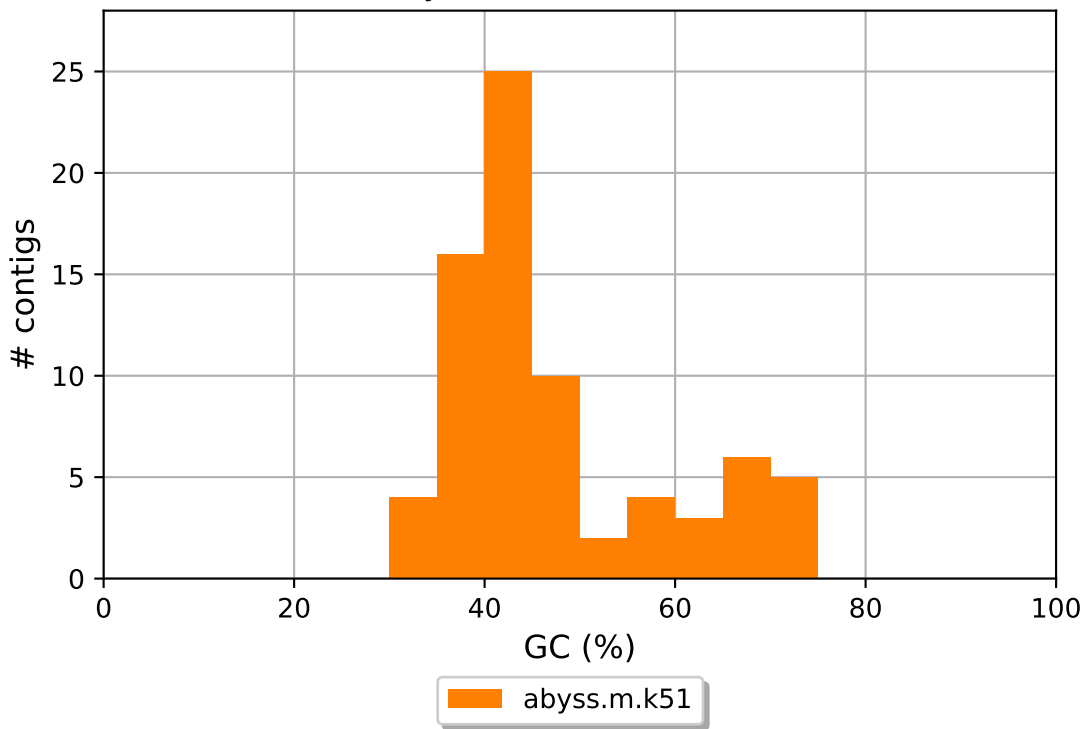


abyss.k81 GC content

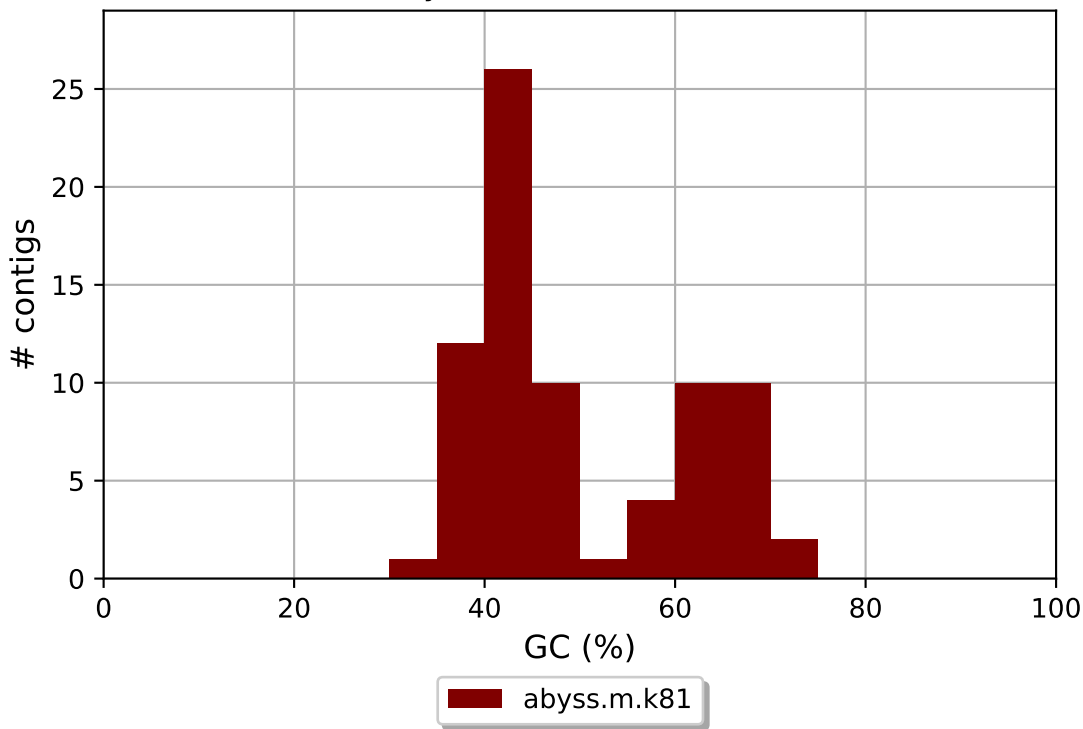




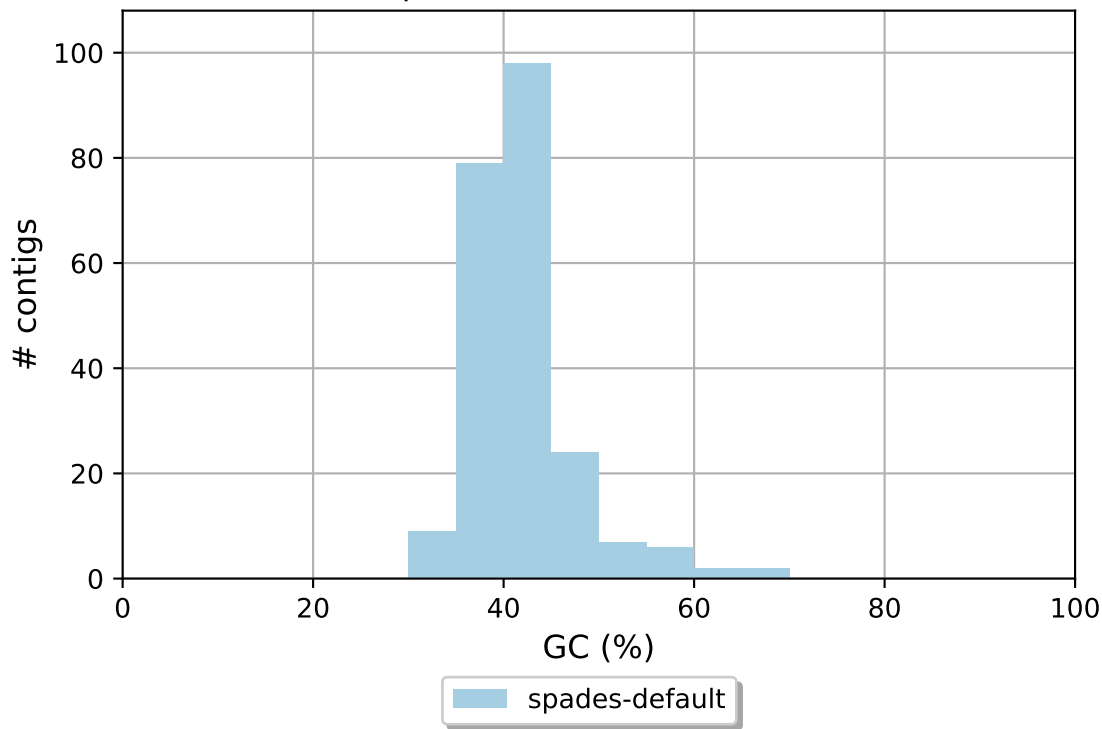
abyss.m.k51 GC content



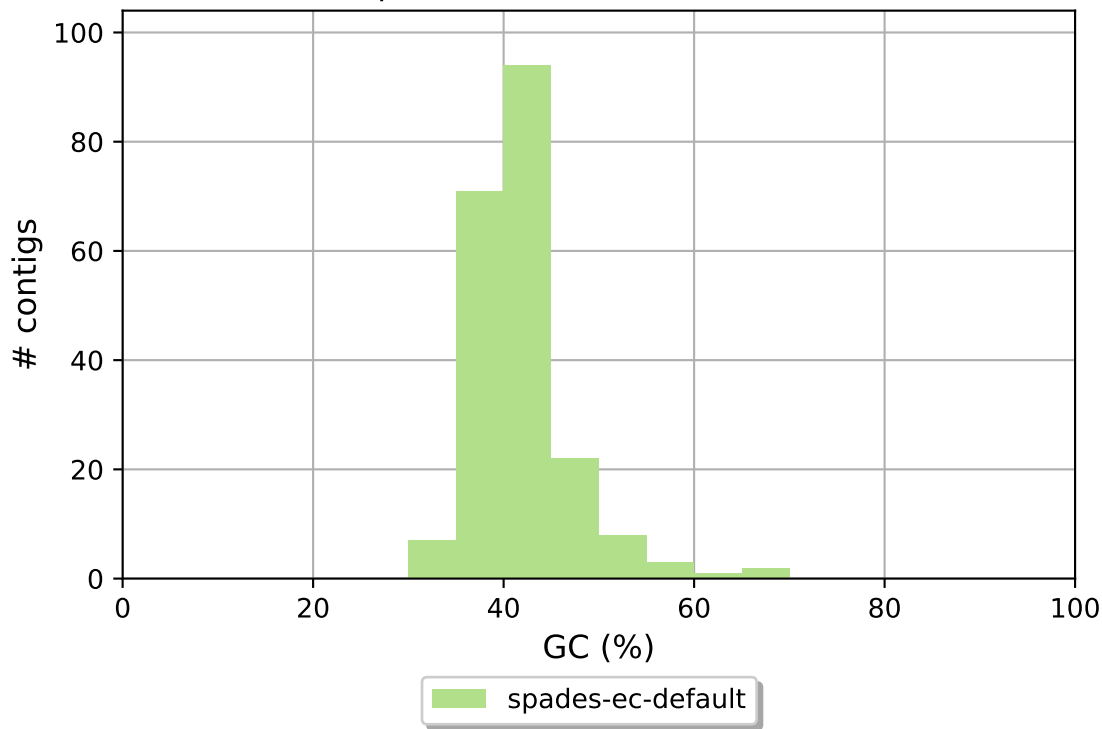
abyss.m.k81 GC content



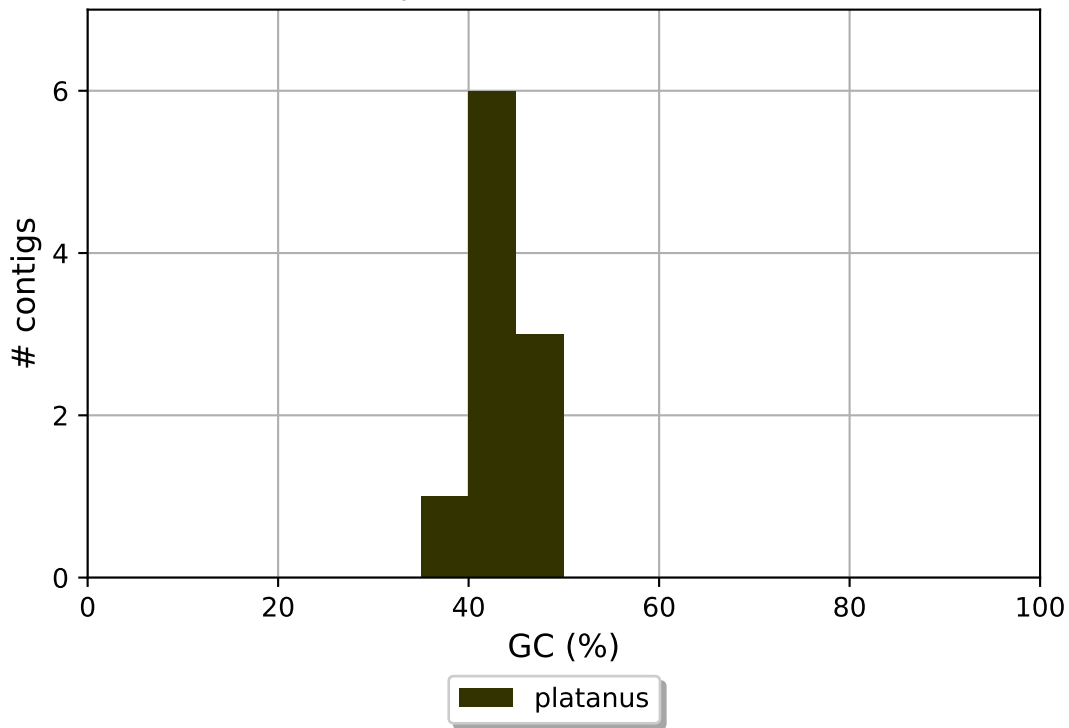
spades-default GC content



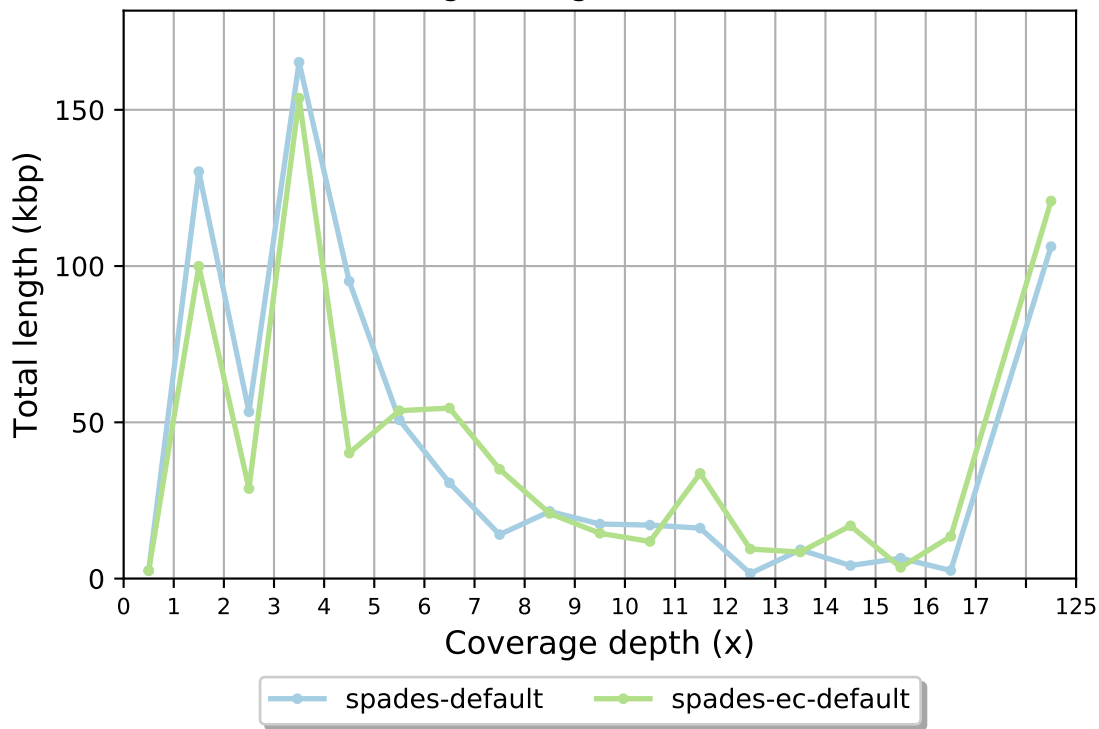
spades-ec-default GC content



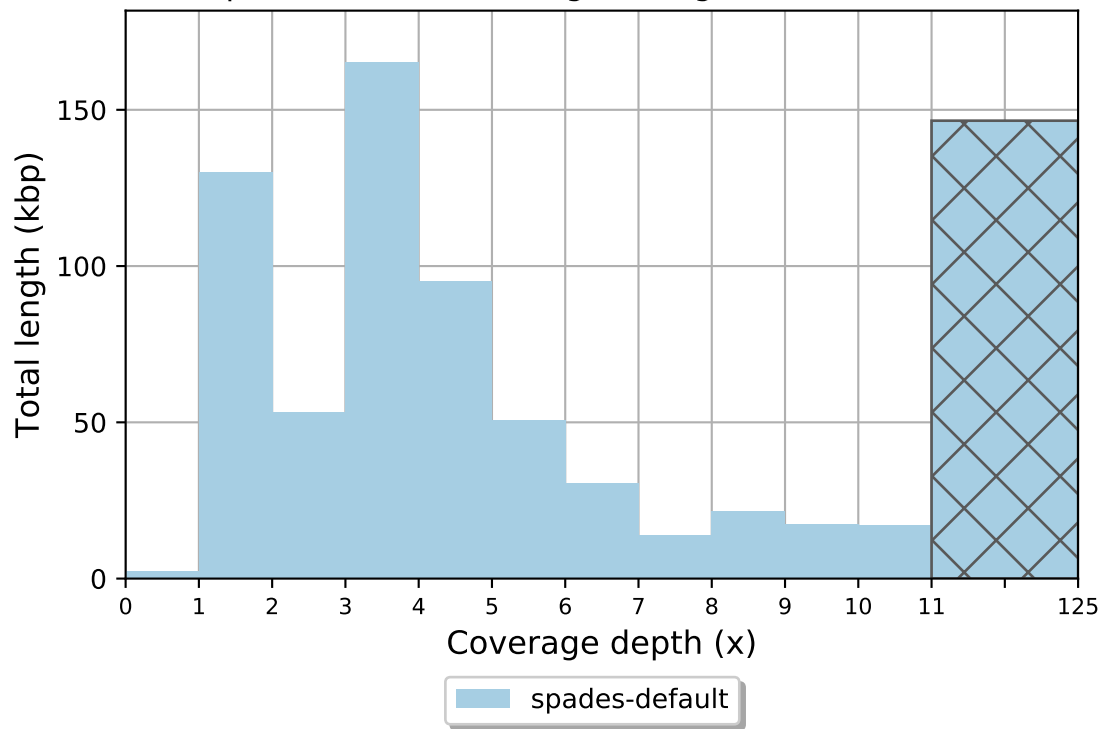
platanus GC content



Coverage histogram (bin size: 1x)



spades-default coverage histogram (bin size: 1x)



spades-ec-default coverage histogram (bin size: 2x)

