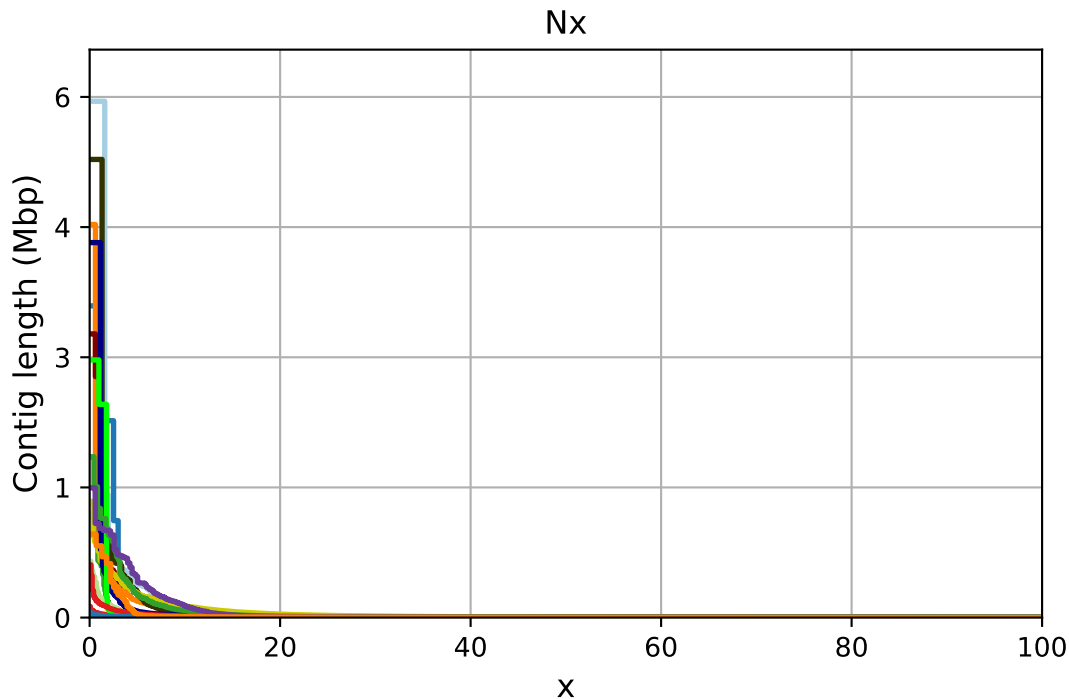


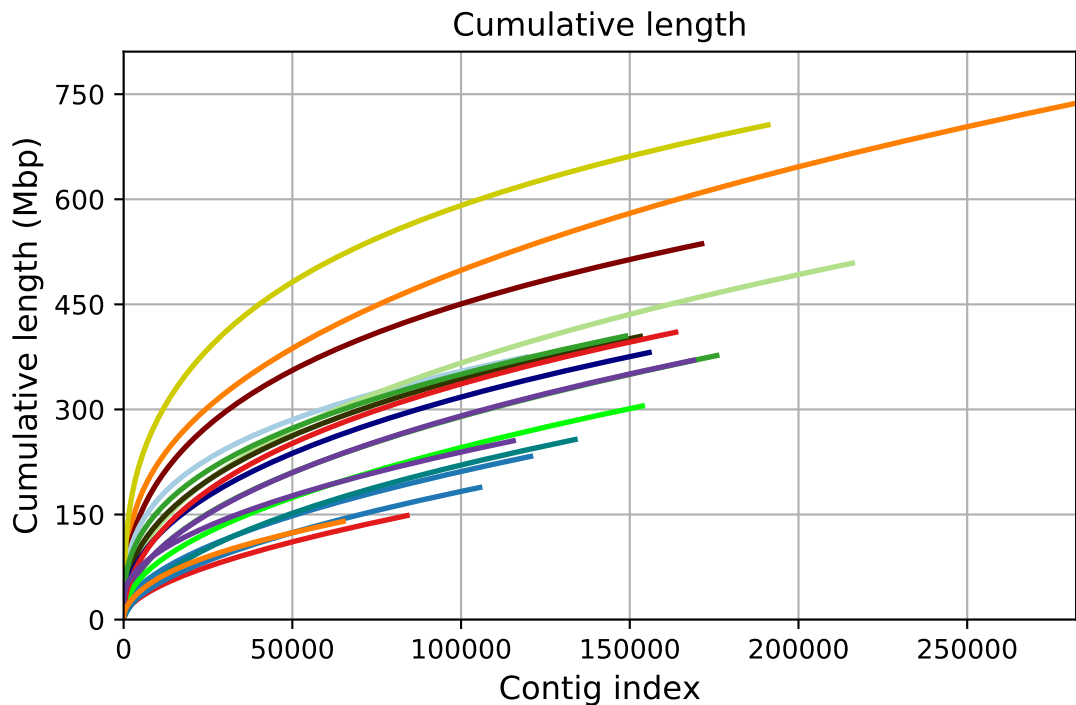
Report

| | DTU_2021_1010100_1_MG_Nuuk_ID116_S2_SrV23B_5_10_out2_scaffolds | DTU_2021_1010012_1_MG_Nar_ID18_SFB_P5_5_10_scaffolds | DTU_2021_1010067_1_MG_Nuuk_ID81_S1_SrV23C_5_10_out2_scaffolds | DTU_2021_1010184_1_MG_Nuuk_ID207_S4_SrV26A_0_5_inf3_scaffolds | DTU_2021_1010216_1_MG_Ser_ID454_0_Cli1_scaffolds | DTU_2021_1010143_1_MG_Nuuk_ID161_S3_SrV24A_51_5955_mid12_scaffolds | DTU_2021_1010148_1_MG_Nuuk_ID166_S3_SrV24A_63_7165_mid17_scaffolds | DTU_2021_1010197_1_MG_Nuuk_ID220_S4_SrV26A_5_10_inf16_scaffolds | DTU_2021_1010173_1_MG_Nuuk_ID191_S5_StNuuk_70_mid21_scaffolds | DTU_2021_1010144_1_MG_Nuuk_ID162_S3_SrV24A_59_6360_mid13_scaffolds | DTU_2021_1010219_1_MG_Ser_ID457_0_Cli4_scaffolds | DTU_2021_1010001_1_MG_Nar_ID2_SFA_P1_5_10_scaffolds | DTU_2021_1010095_1_MG_Nuuk_ID111_S2_SrV23B_5_10_inf8_scaffolds | DTU_2021_1010135_1_MG_Nuuk_ID153_S3_SrV24A_19_4130_mid4_scaffolds | DTU_2021_1010063_1_MG_Nuuk_ID77_S1_SrV23C_0_5_inf9_scaffolds | DTU_2021_1010209_1_MG_Ser_ID446_0_5_Sed1_scaffolds | DTU_2021_1010119_1_MG_Nuuk_ID137_S3_SrV24A_0_5_inf9_scaffolds | DTU_2021_1010073_1_MG_Nuuk_ID87_S1_SrV23C_5_10_out8_scaffolds |
|----------------------------|--|--|---|---|--|--|--|---|---|--|--|---|--|---|--|--|---|---|
| # contigs (>= 0 bp) | 2253053 | 2351897 | 2387088 | 2103237 | 3055298 | 1621130 | 1411828 | 2735370 | 1687195 | 1706508 | 1766218 | 2213832 | 2562568 | 2043101 | 2184125 | 2075529 | 2001937 | 1713830 |
| # contigs (>= 1000 bp) | 83982 | 120618 | 175788 | 168886 | 282271 | 171310 | 119302 | 215951 | 153167 | 190951 | 155736 | 133796 | 153715 | 163610 | 105523 | 148754 | 115480 | 65048 |
| # contigs (>= 5000 bp) | 2059 | 3485 | 9209 | 8026 | 18929 | 18744 | 11724 | 13471 | 11937 | 25370 | 10227 | 4929 | 5696 | 13010 | 2838 | 11576 | 4214 | 3384 |
| # contigs (>= 10000 bp) | 524 | 751 | 2271 | 1974 | 6289 | 6089 | 4275 | 3796 | 3285 | 9215 | 2816 | 609 | 1574 | 3240 | 662 | 3627 | 1190 | 620 |
| # contigs (>= 25000 bp) | 92 | 169 | 282 | 465 | 1679 | 1240 | 1074 | 734 | 617 | 2516 | 611 | 9 | 265 | 594 | 62 | 870 | 345 | 70 |
| # contigs (>= 50000 bp) | 19 | 47 | 73 | 163 | 662 | 444 | 392 | 227 | 198 | 986 | 178 | 1 | 52 | 200 | 4 | 328 | 175 | 26 |
| Total length (>= 0 bp) | 1022369914 | 11375727164 | 1305472378 | 1173153100 | 1920681343 | 1147512080 | 918137974 | 1554376904 | 1046327583 | 1346783427 | 1055274390 | 1105303097 | 1304952296 | 1188019968 | 1033723457 | 1203201371 | 1033420365 | 786026666 |
| Total length (>= 1000 bp) | 148452784 | 232967982 | 370909490 | 370251219 | 737045184 | 536369009 | 374855436 | 508797368 | 404224892 | 706119621 | 381226436 | 257025249 | 304886871 | 410150282 | 188561620 | 404719323 | 255191341 | 140075718 |
| Total length (>= 5000 bp) | 20108300 | 41983312 | 93457464 | 88310199 | 275377563 | 248477411 | 179666686 | 150878680 | 147233299 | 388195271 | 120240020 | 36247472 | 62599783 | 135442332 | 25059334 | 161591615 | 72203574 | 33761666 |
| Total length (>= 10000 bp) | 10067642 | 46904380 | 23904320 | 46904386 | 162330338 | 128937712 | 86904242 | 890946122 | 89094242 | 277585158 | 8120082 | 70895175 | 109895243 | 69048371 | 10593671 | 51983886 | 1584737 | |
| Total length (>= 25000 bp) | 3793795 | 15792158 | 18687701 | 26333476 | 122491425 | 91604695 | 81451198 | 42079038 | 51080044 | 179048058 | 39114040 | 299388 | 16153513 | 32544453 | 2150137 | 68201219 | 39744647 | 8116332 |
| Total length (>= 50000 bp) | 1319771 | 11576111 | 11733069 | 16096599 | 64641326 | 58387359 | 24899186 | 36821877 | 127118324 | 24493973 | 57730 | 8876935 | 19115074 | 236046 | 49534475 | 33853182 | 6672530 | |
| # contigs | 83982 | 120618 | 175788 | 168886 | 282271 | 171310 | 119302 | 215951 | 153167 | 190951 | 155736 | 133796 | 153715 | 163610 | 105523 | 148754 | 115480 | 65048 |
| Largest contig | 127706 | 3592331 | 1200093 | 525032 | 4530187 | 3269223 | 5950039 | 650714 | 5279787 | 1340065 | 4321206 | 57730 | 2968994 | 608614 | 76838 | 1853650 | 1495379 | 963199 |
| Total length | 148452784 | 232967982 | 370909490 | 370251219 | 737045184 | 536369009 | 374855436 | 508797368 | 404224892 | 706119621 | 381226436 | 257025249 | 304886871 | 410150282 | 188561620 | 404719323 | 255191341 | 140075718 |
| GC (%) | 63.04 | 63.49 | 62.48 | 60.55 | 60.43 | 62.78 | 63.99 | 61.29 | 60.94 | 64.03 | 62.32 | 61.69 | 63.14 | 61.69 | 60.72 | 60.98 | 62.42 | 57.75 |
| N50 | 1682 | 1879 | 2225 | 2302 | 3022 | 4358 | 4554 | 2596 | 3144 | 6145 | 2740 | 1965 | 1946 | 2951 | 1722 | 3363 | 2203 | 2284 |
| N75 | 1233 | 1300 | 1386 | 1435 | 1566 | 1920 | 1847 | 1492 | 1631 | 2293 | 1542 | 1331 | 1585 | 1620 | 1256 | 1620 | 1368 | 1390 |
| L50 | 24135 | 31096 | 38436 | 43552 | 22968 | 13352 | 29938 | 4302 | 19016 | 38032 | 37155 | 29938 | 19016 | 30612 | 22660 | 22357 | 14695 | |
| L75 | 50312 | 69028 | 94753 | 90567 | 131914 | 71221 | 47656 | 109948 | 72263 | 68345 | 77656 | 77554 | 86643 | 80407 | 63112 | 67099 | 60194 | 34870 |
| # N's per 100 kbp | 42.54 | 64.19 | 44.70 | 71.59 | 437.98 | 64.86 | 42.91 | 68.87 | 36.95 | 63.59 | 192.80 | 58.98 | 46.31 | 40.93 | 41.87 | 41.64 | 51.94 | 15.20 |

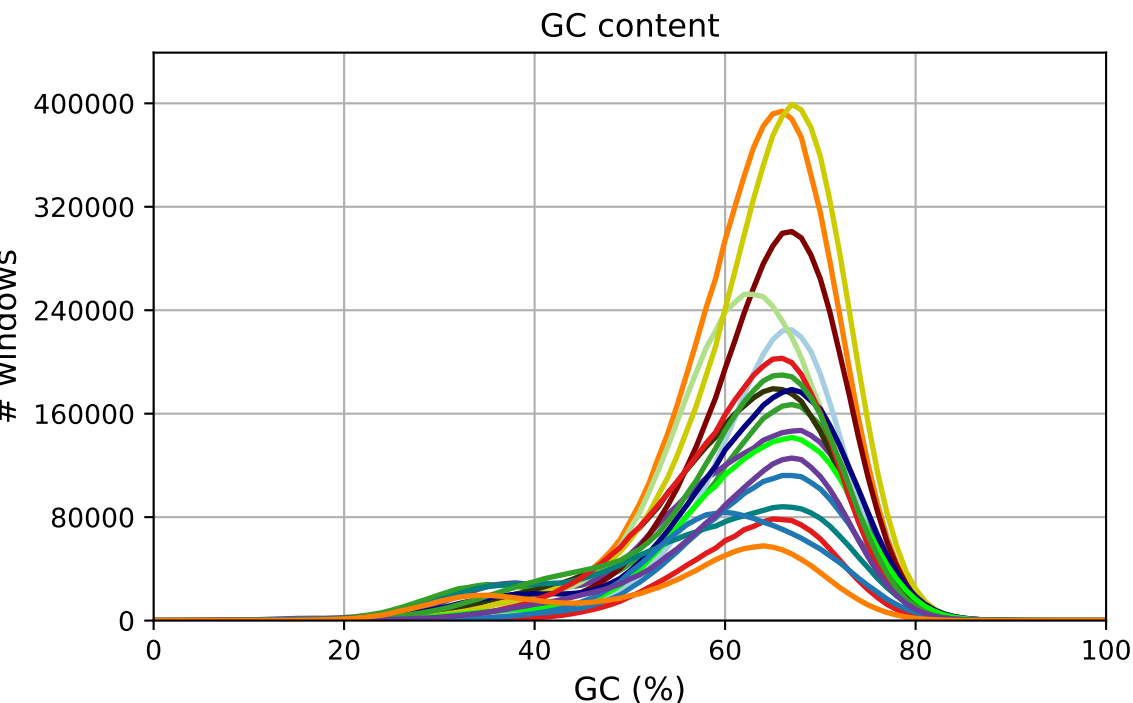
All statistics are based on contigs of size >= 1000 bp, unless otherwise noted (e.g., "# contigs (>= 0 bp)" and "Total length (>= 0 bp)" include all contigs).



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- DTU_2021_1010197_1_MG_Nuuk_ID220_S4_StV26A_5_10_inf16_scaffolds
- DTU_2021_1010173_1_MG_Nuuk_ID191_S5_StNuuk_70_mid21_scaffolds
- DTU_2021_1010144_1_MG_Nuuk_ID162_S3_StV24A_59_6360_mid13_scaffolds

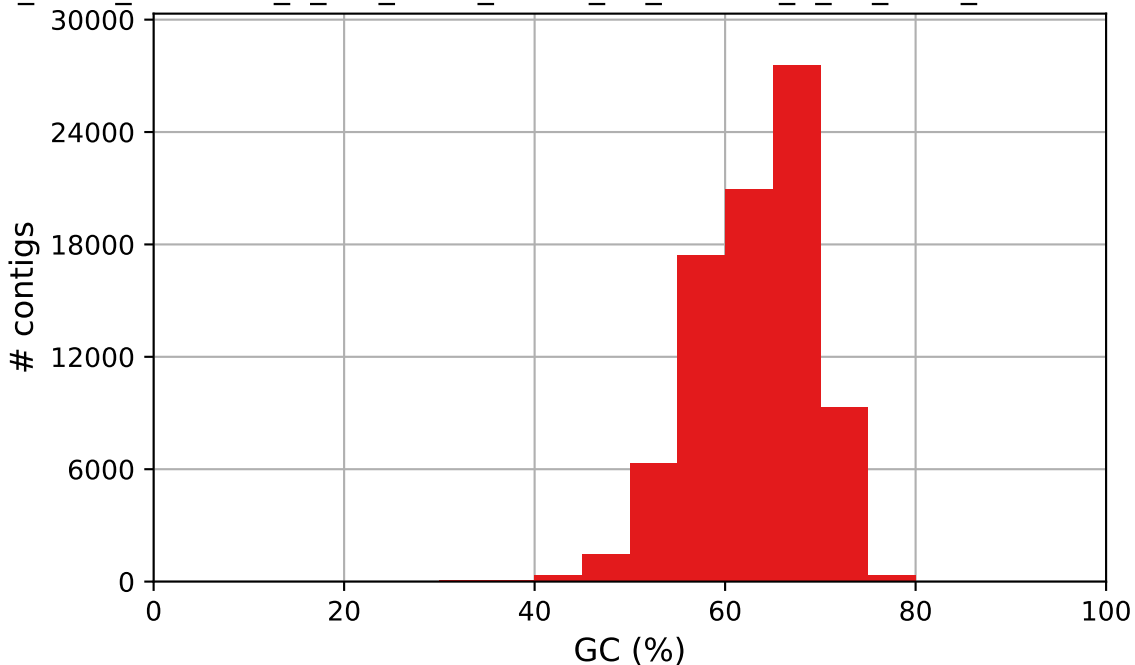


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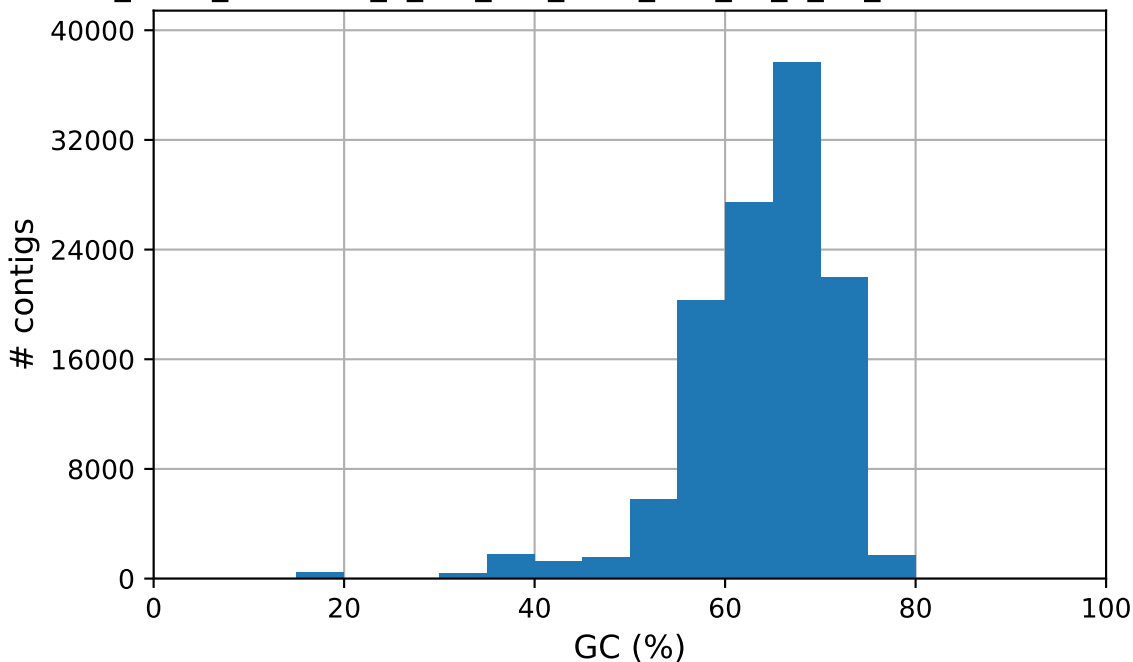
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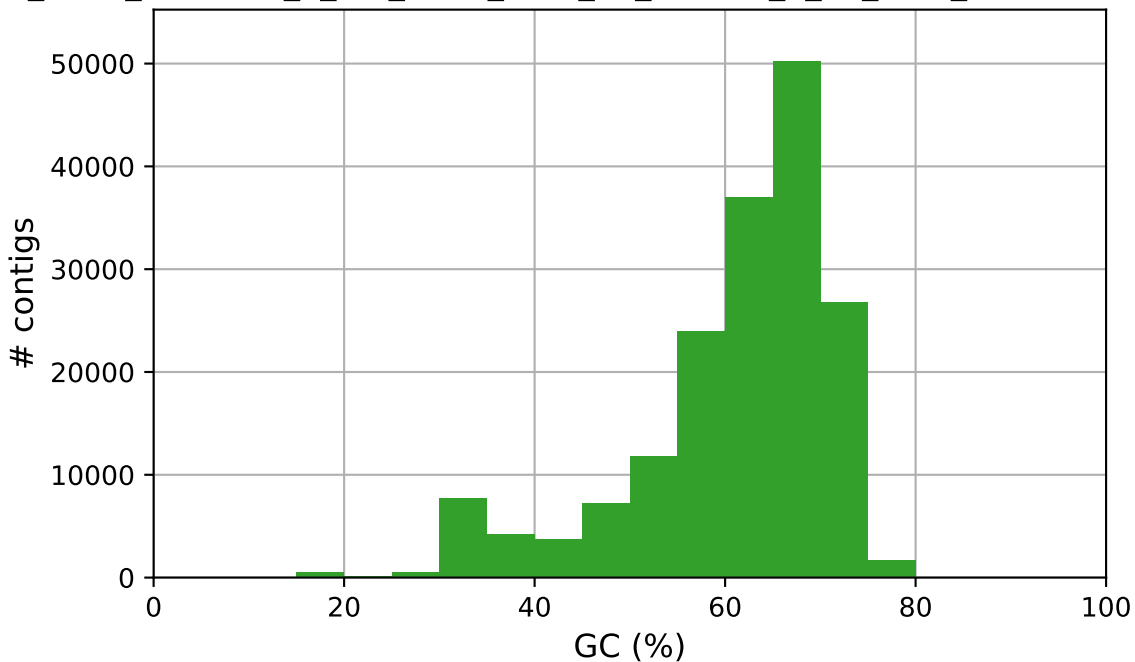
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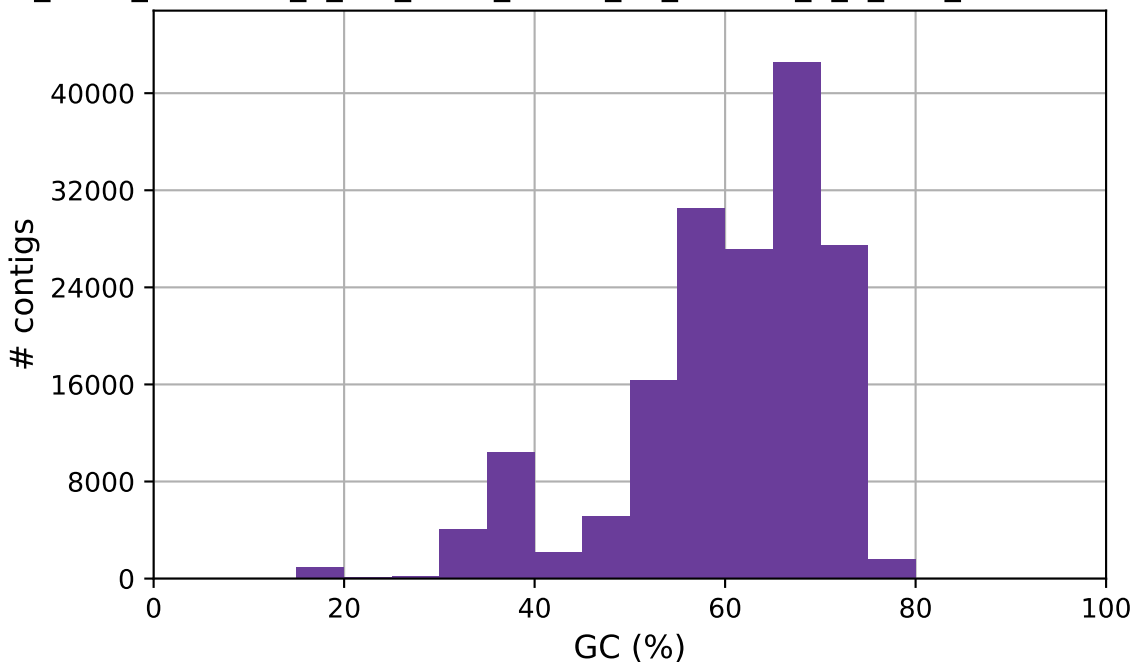
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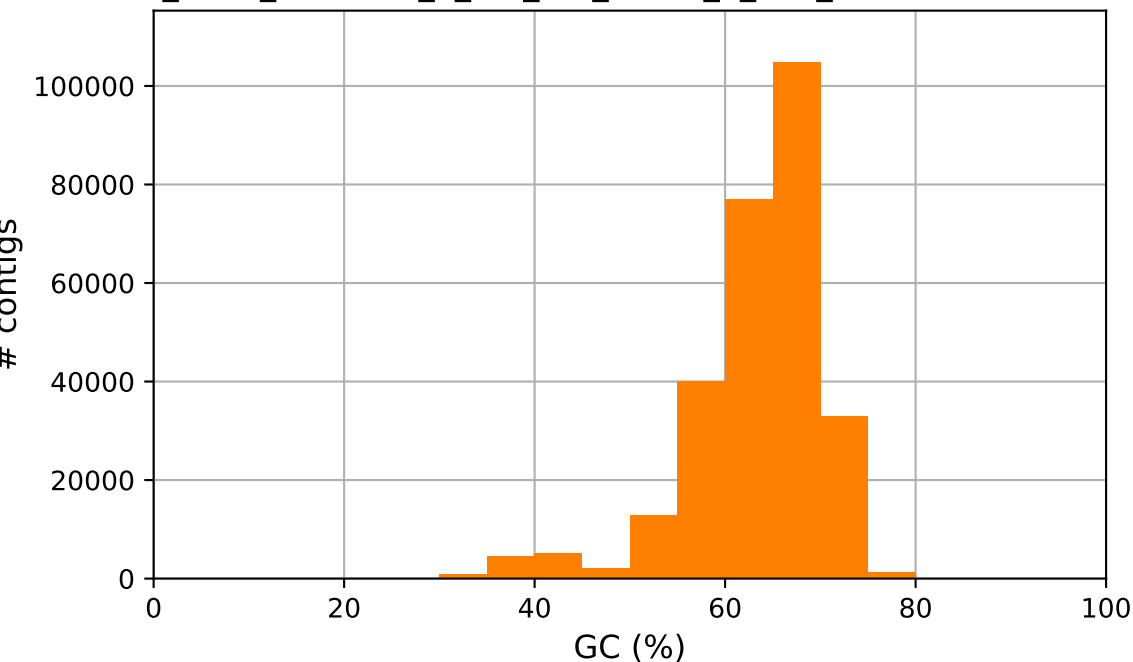
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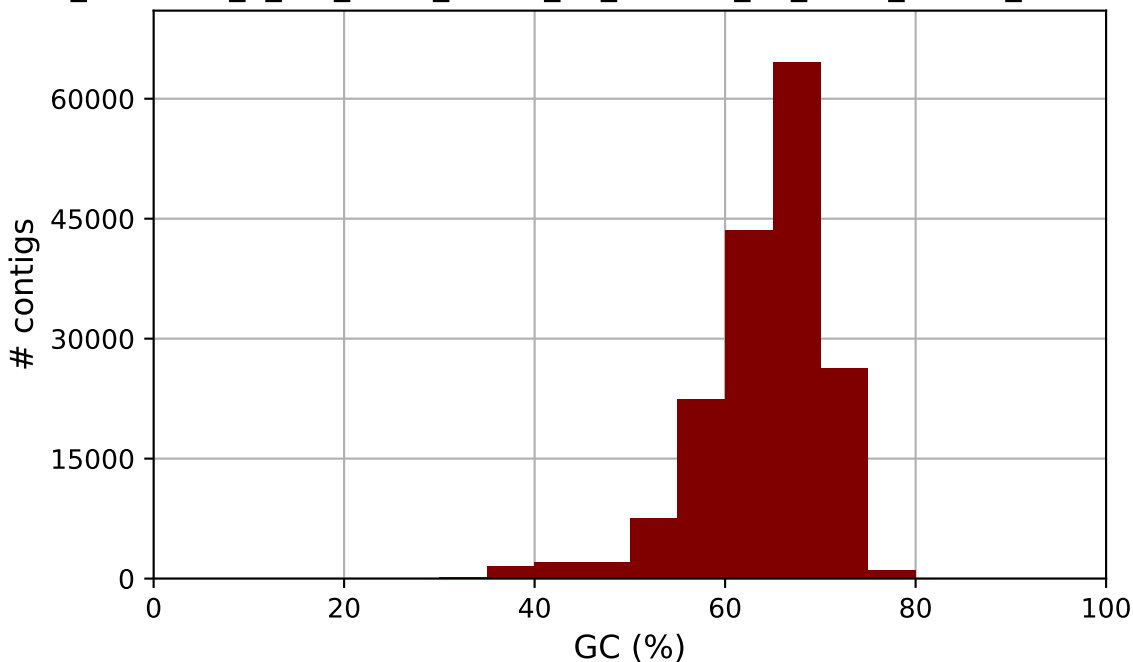
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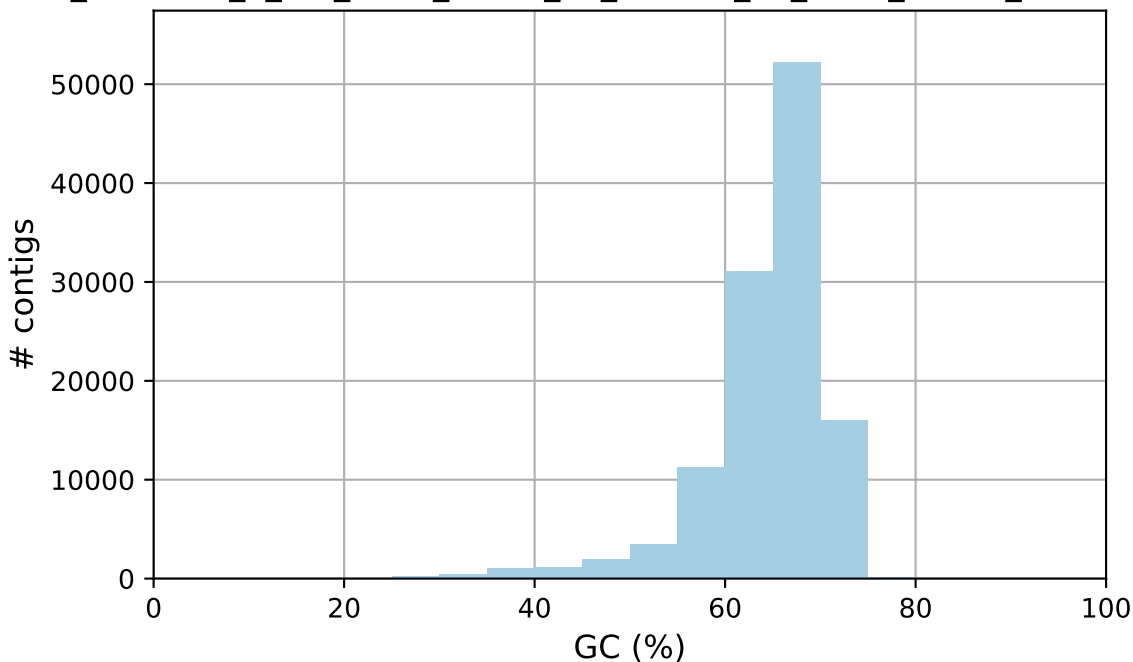
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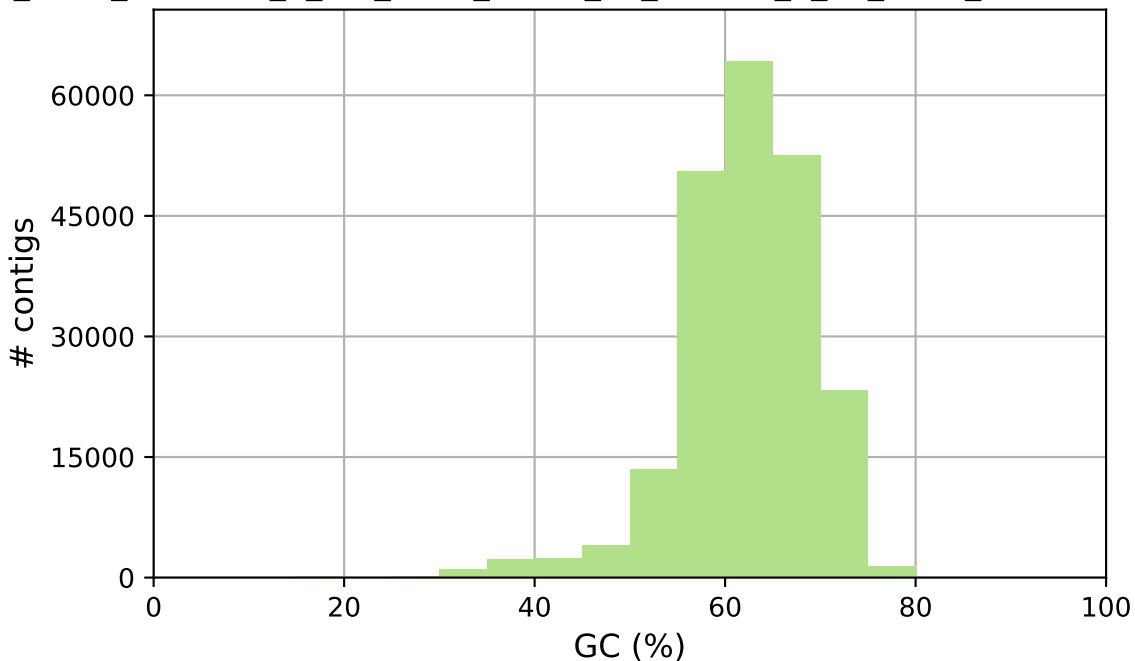
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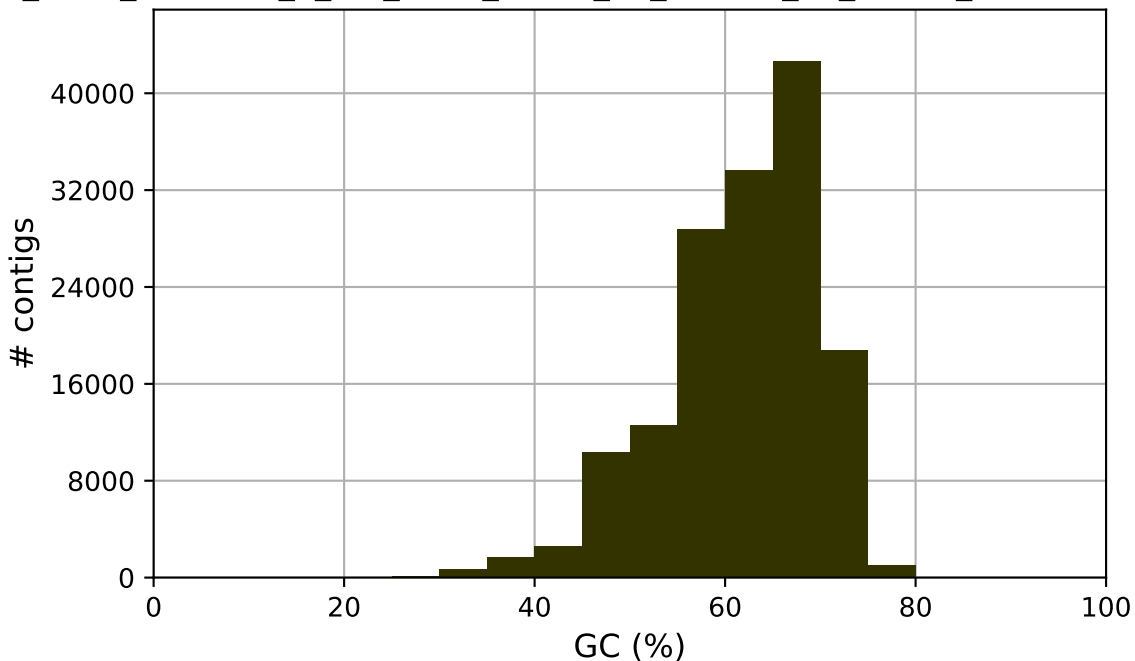
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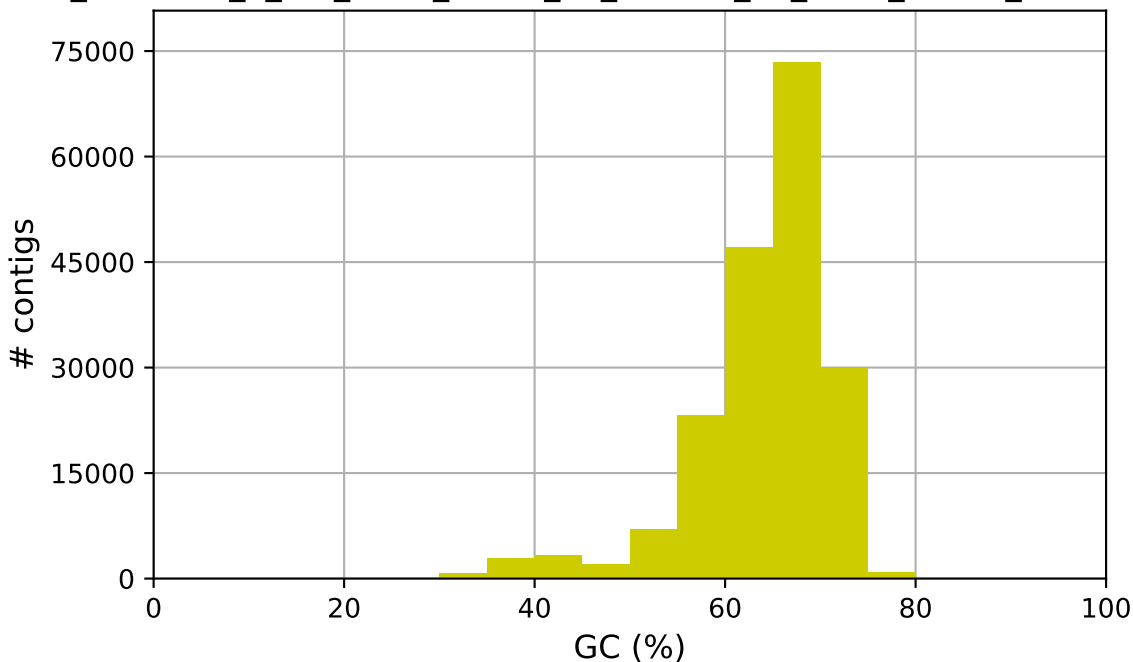
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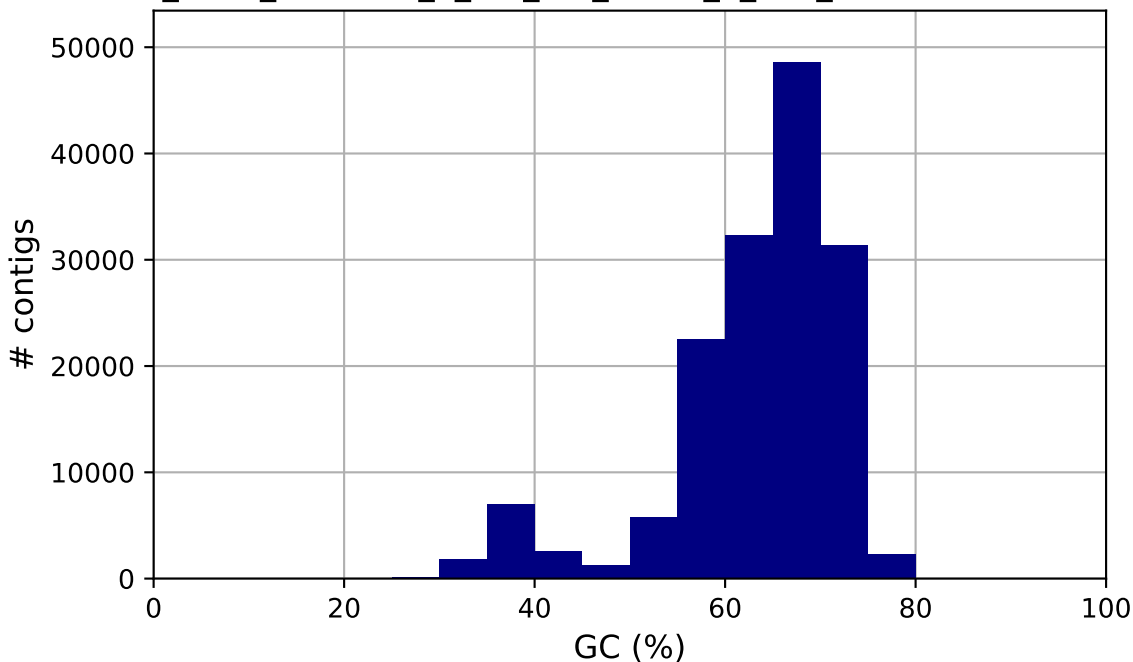
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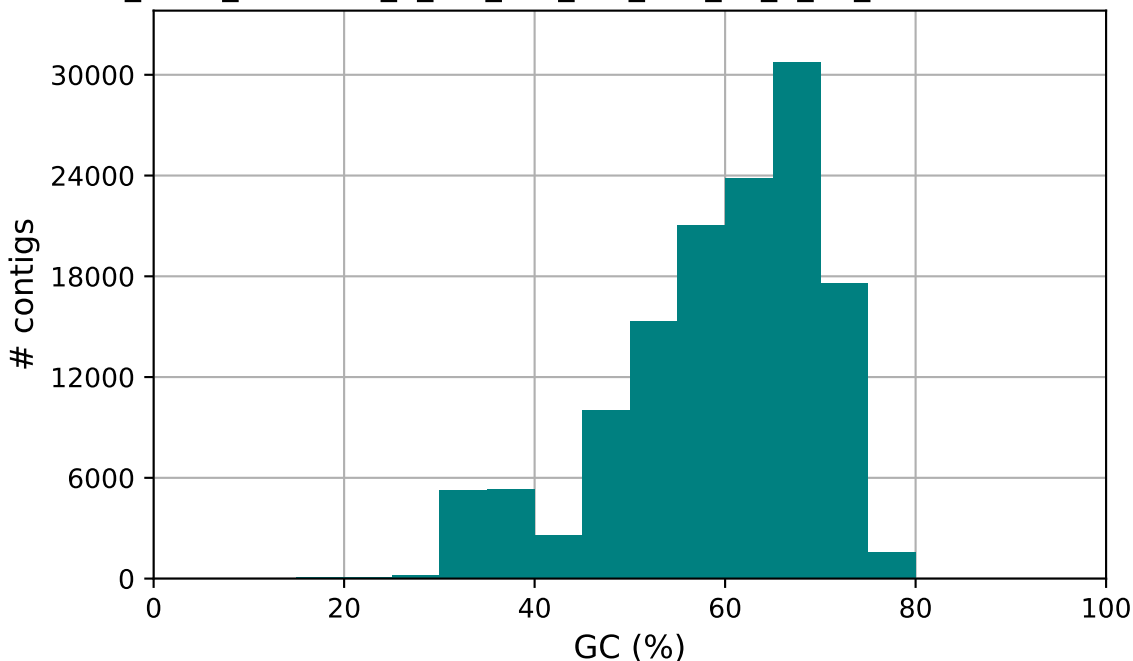
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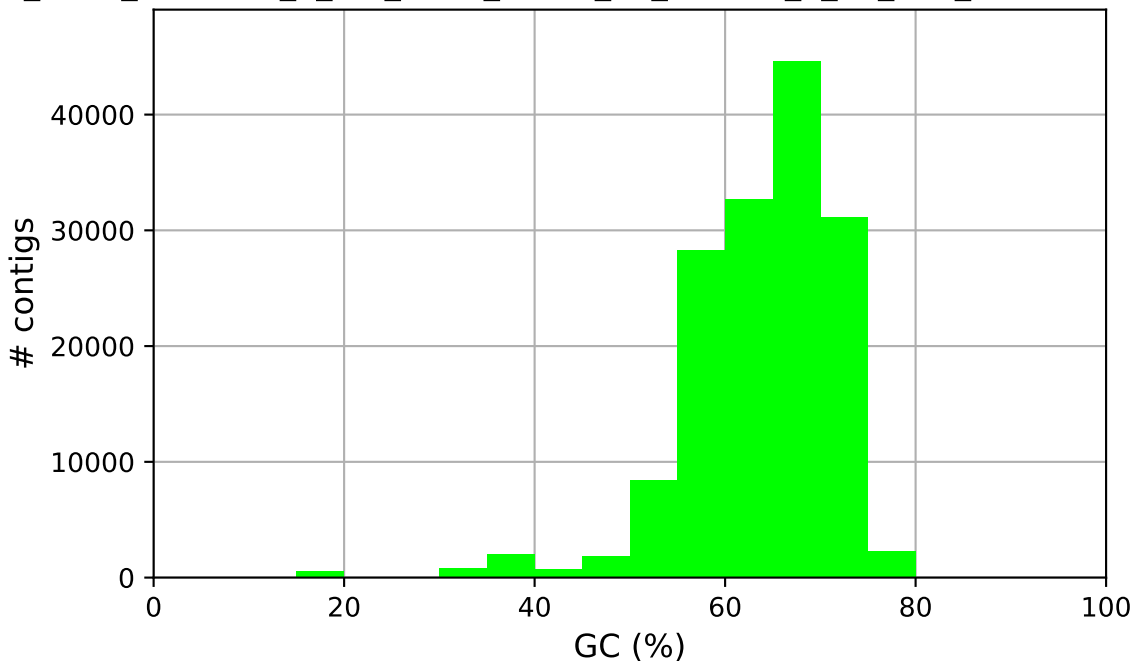
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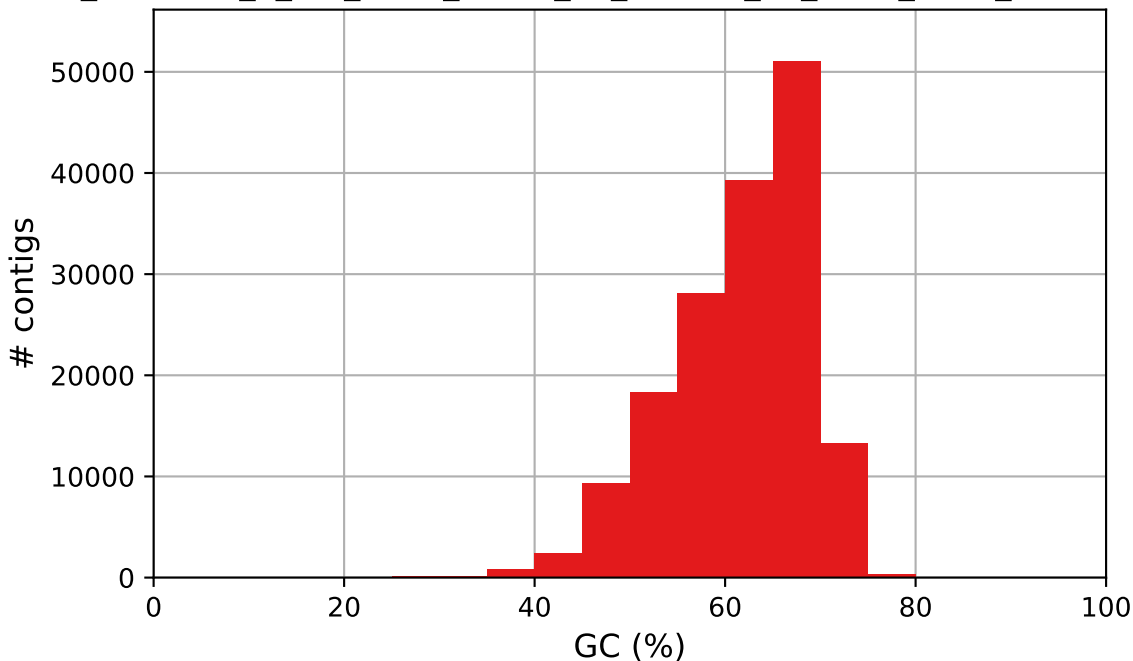
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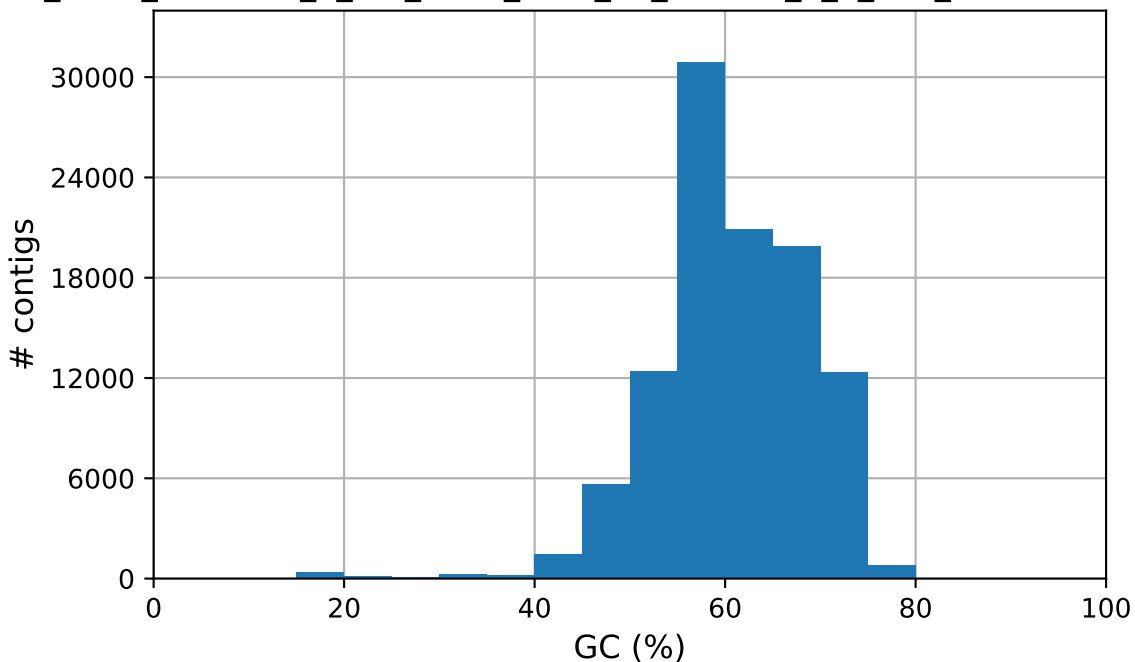
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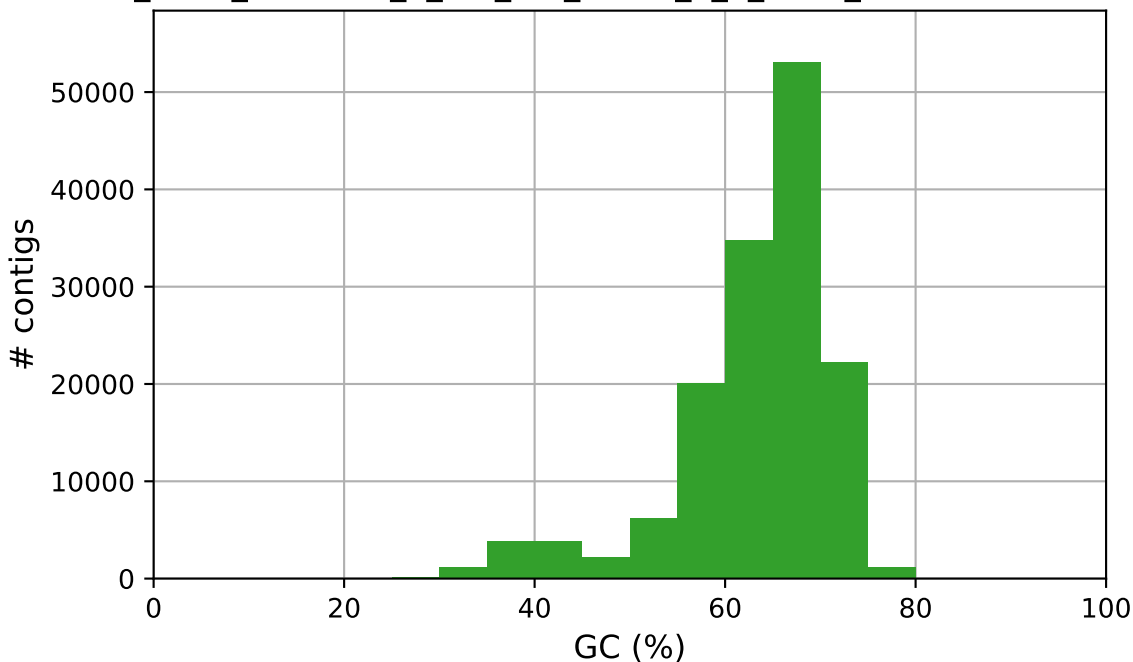
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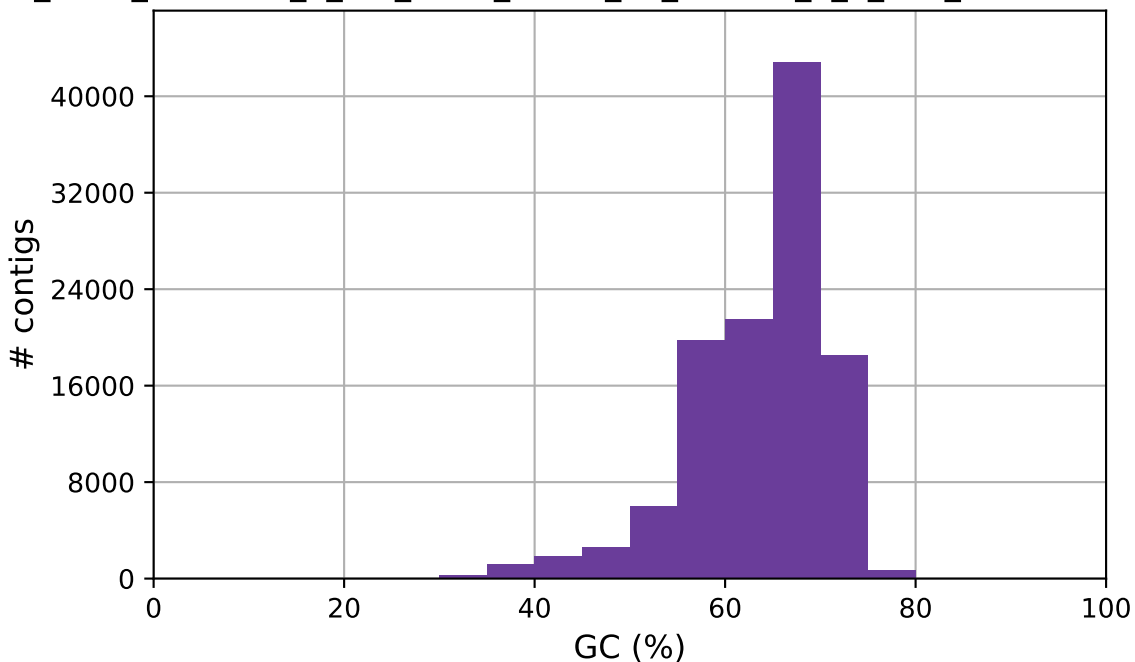
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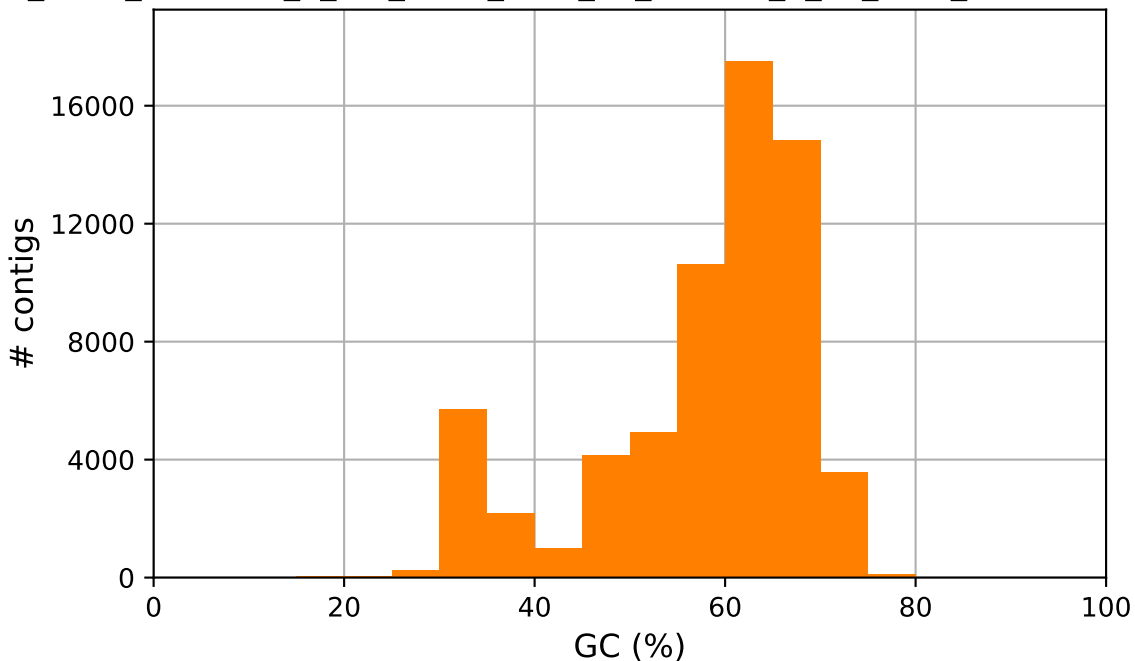
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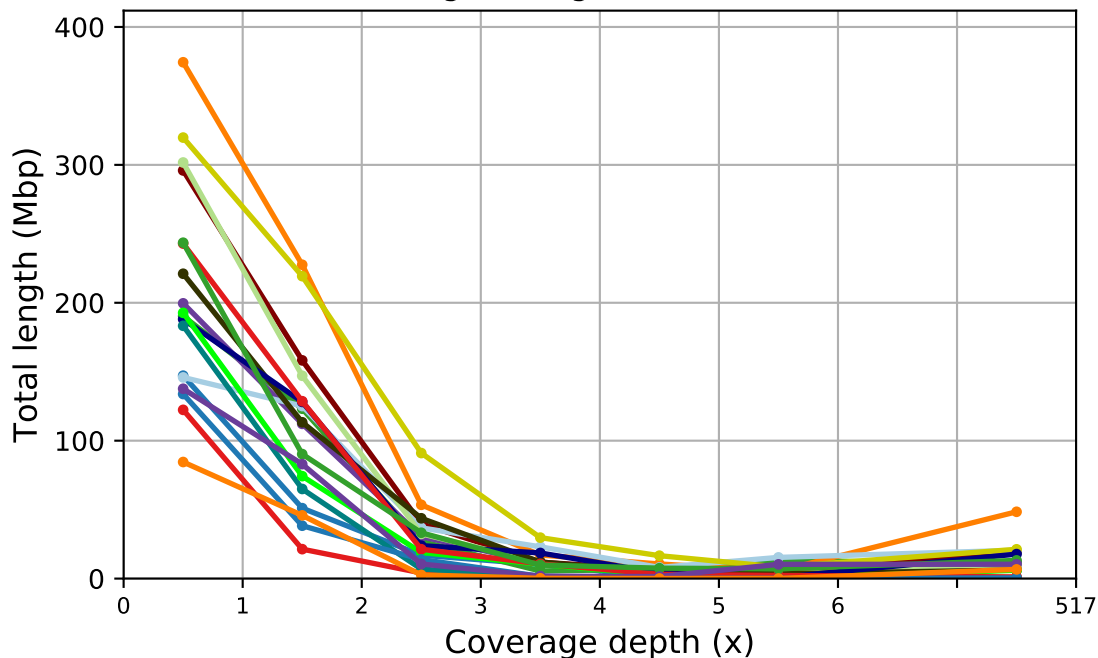
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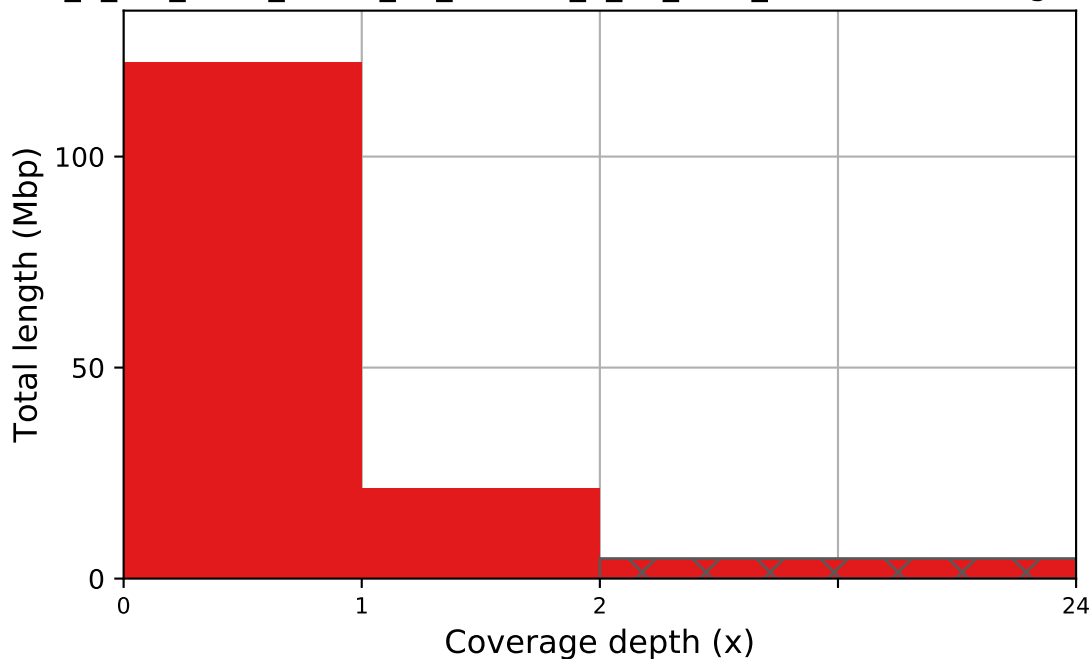
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Coverage histogram (bin size: 1x)



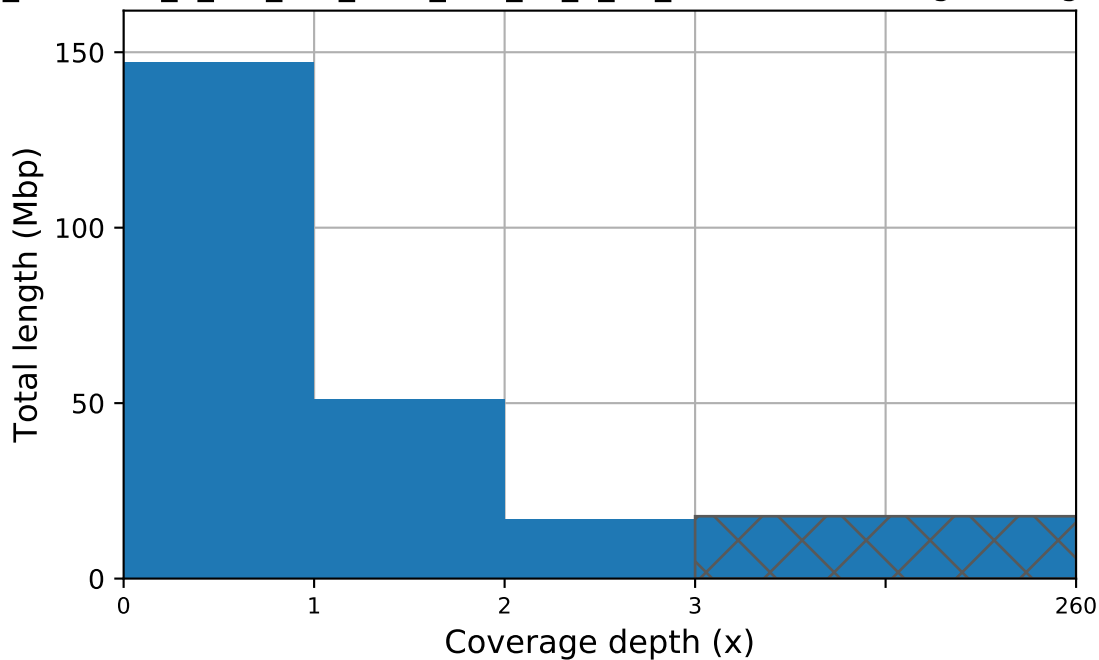
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- DTU_2021_1010197_1_MG_Nuuk_ID220_S4_StV26A_5_10_inf16_scaffolds
- DTU_2021_1010173_1_MG_Nuuk_ID191_S5_StNuuk_70_mid21_scaffolds
- DTU_2021_1010144_1_MG_Nuuk_ID162_S3_StV24A_59_6360_mid13_scaffolds

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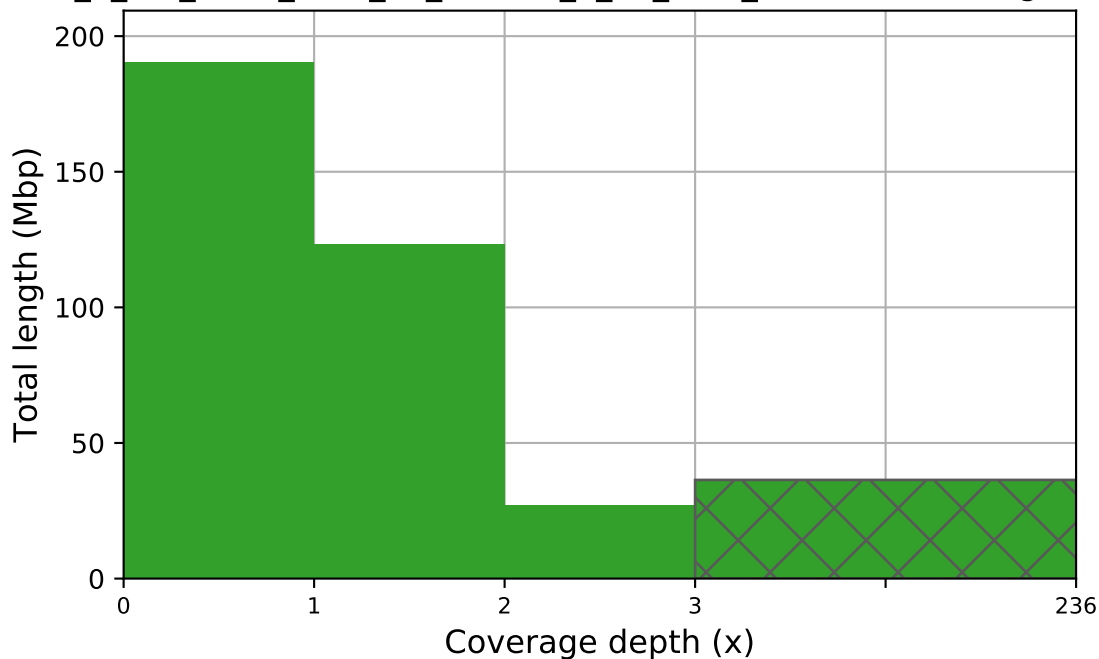
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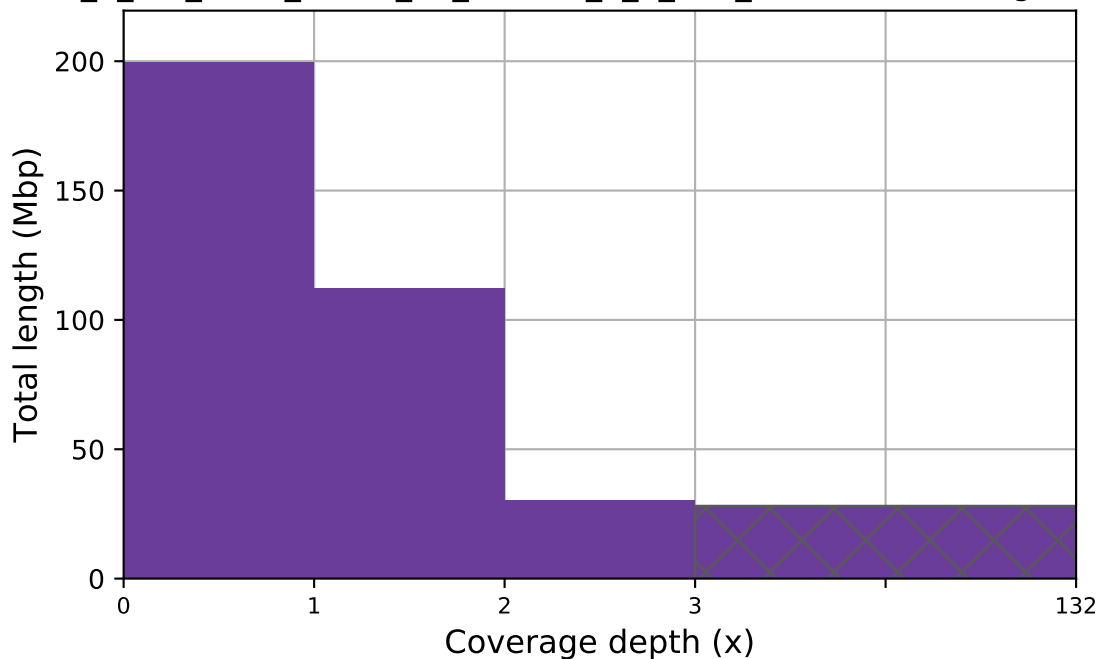
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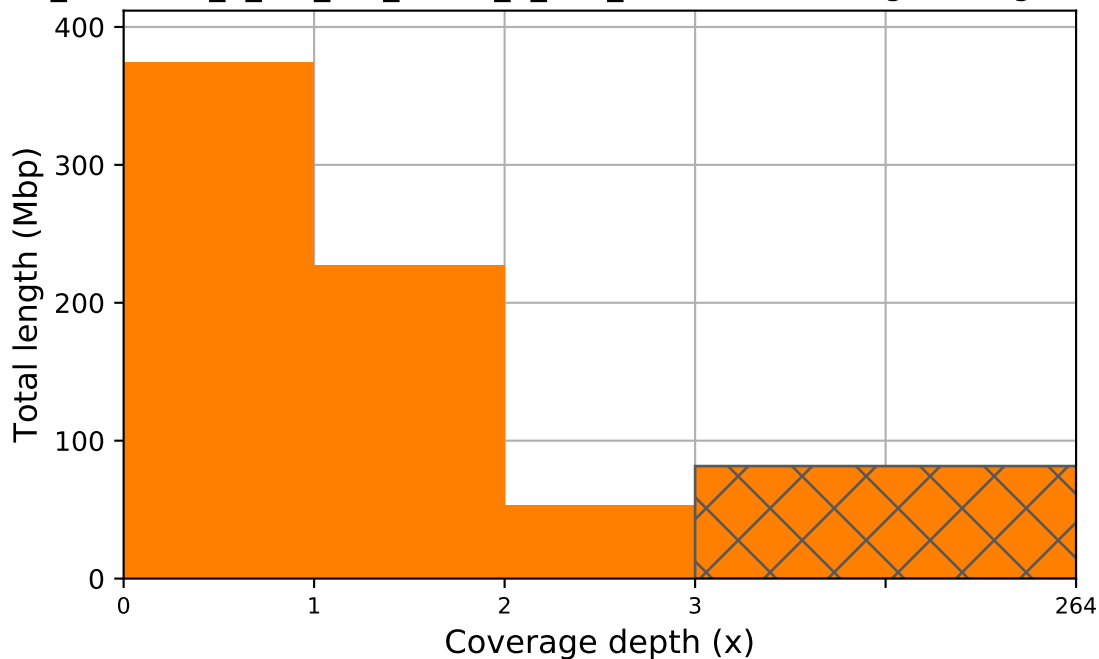
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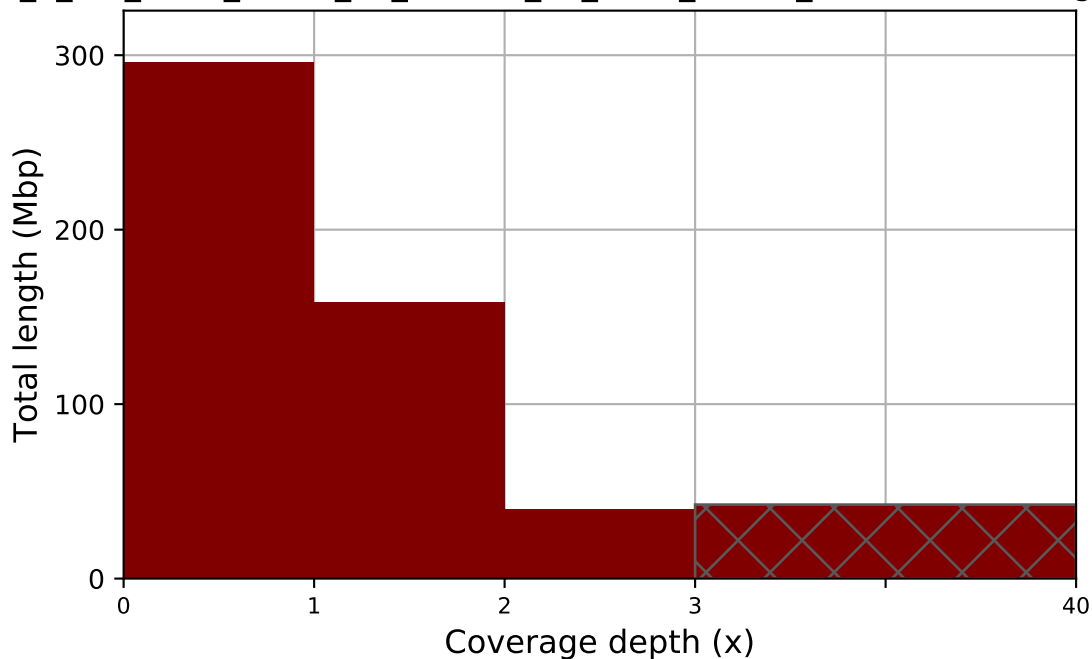
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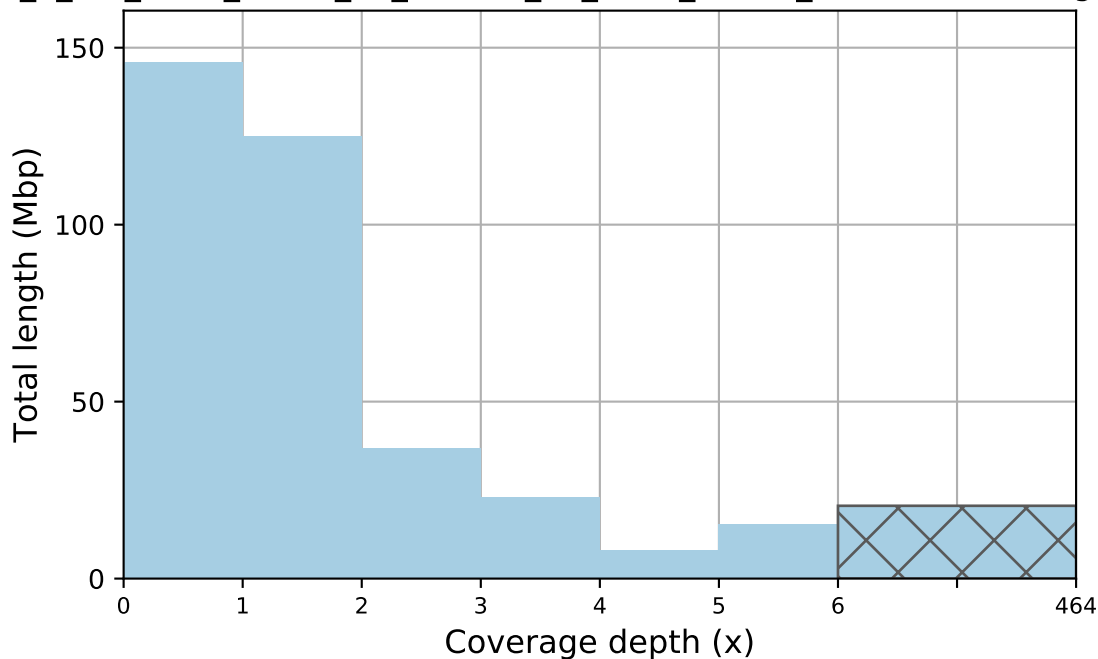
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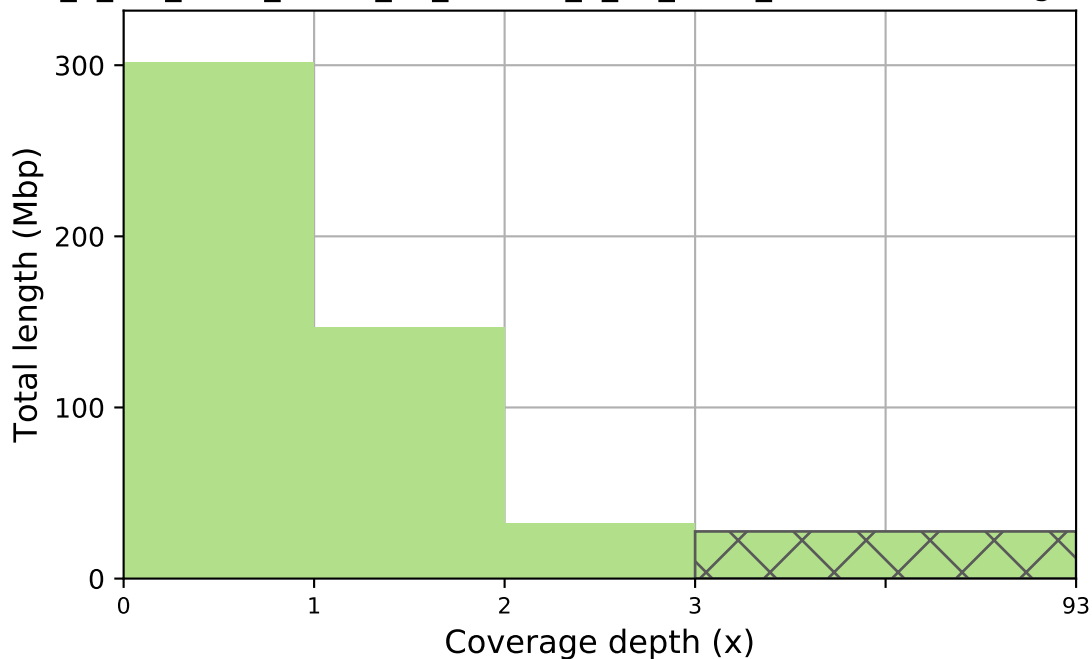
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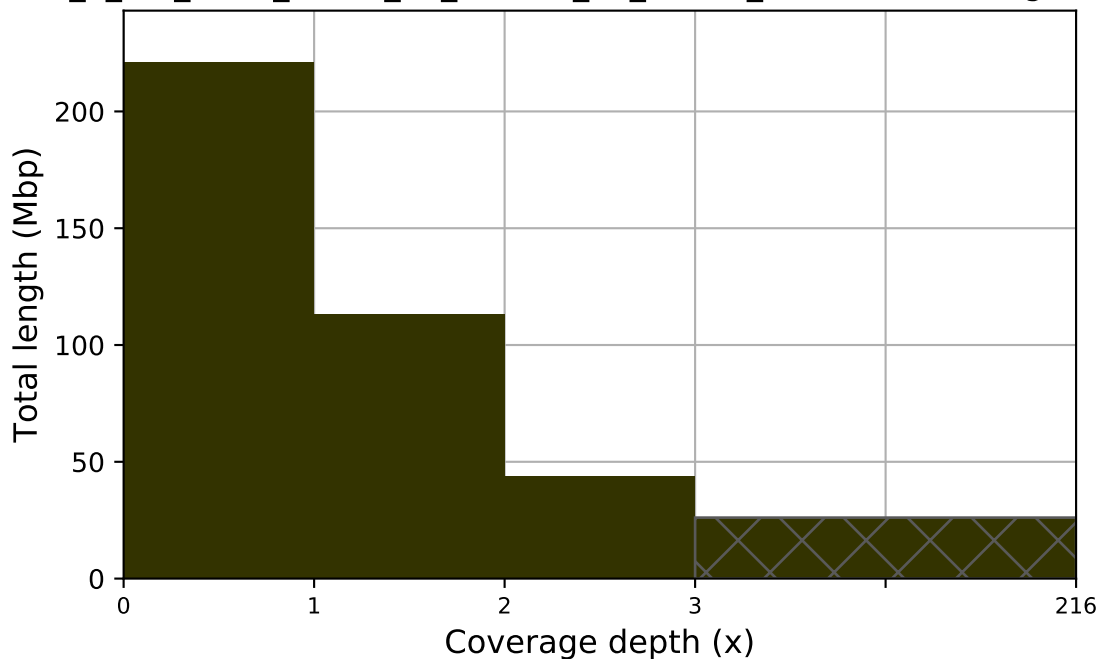
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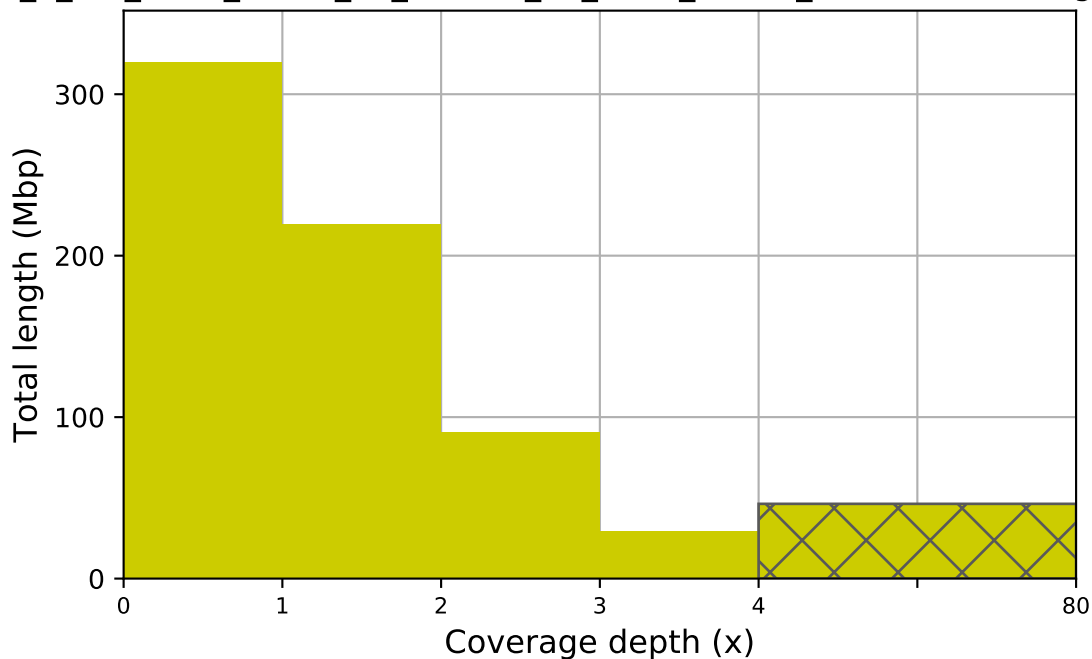
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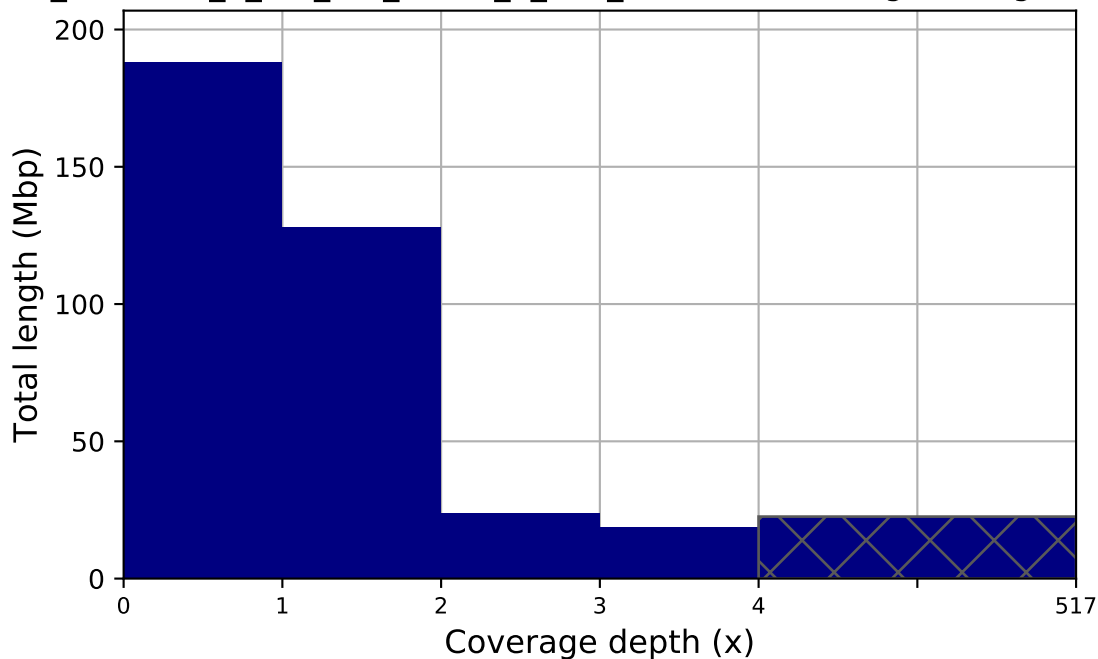
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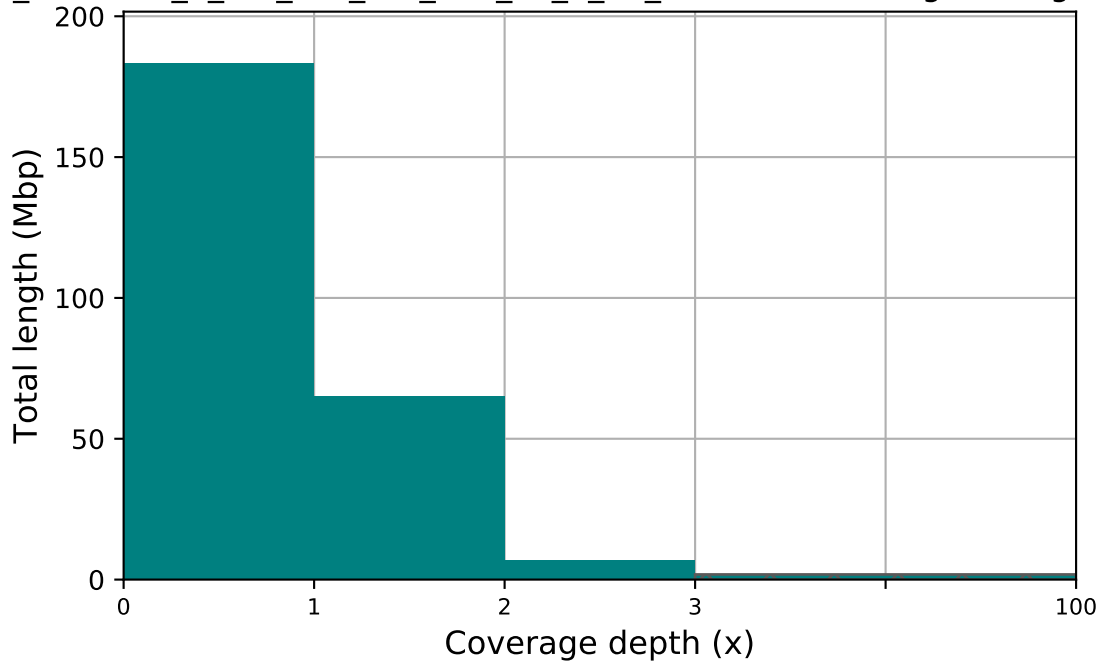
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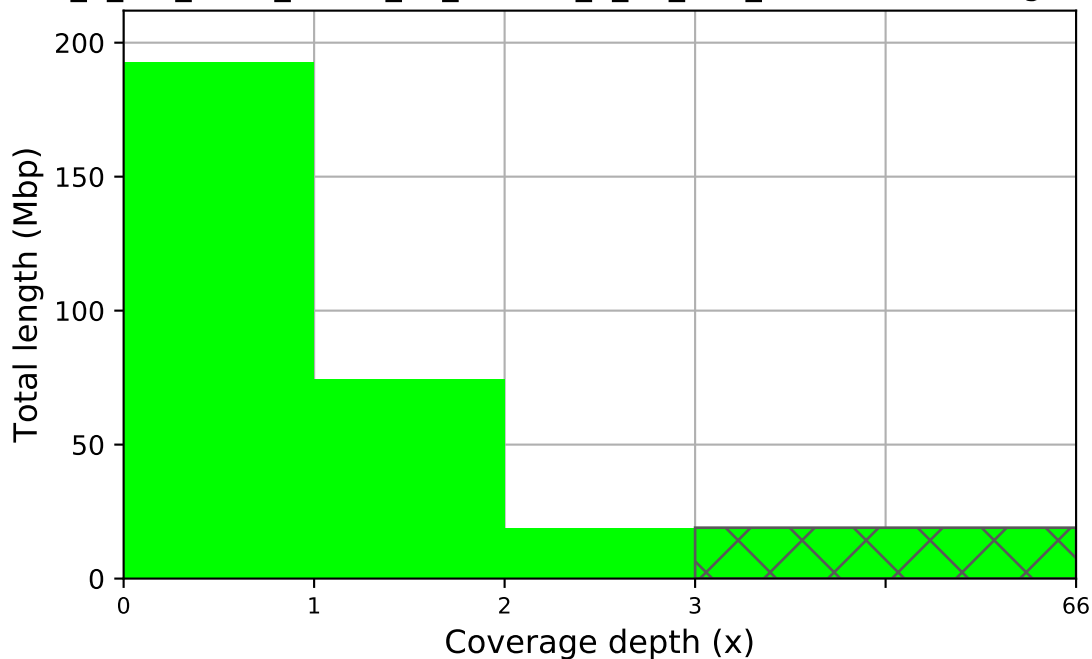
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21_1010001_1_MG_Nar_ID2_SFA_P1_5_10_scaffolds coverage histogram (bin



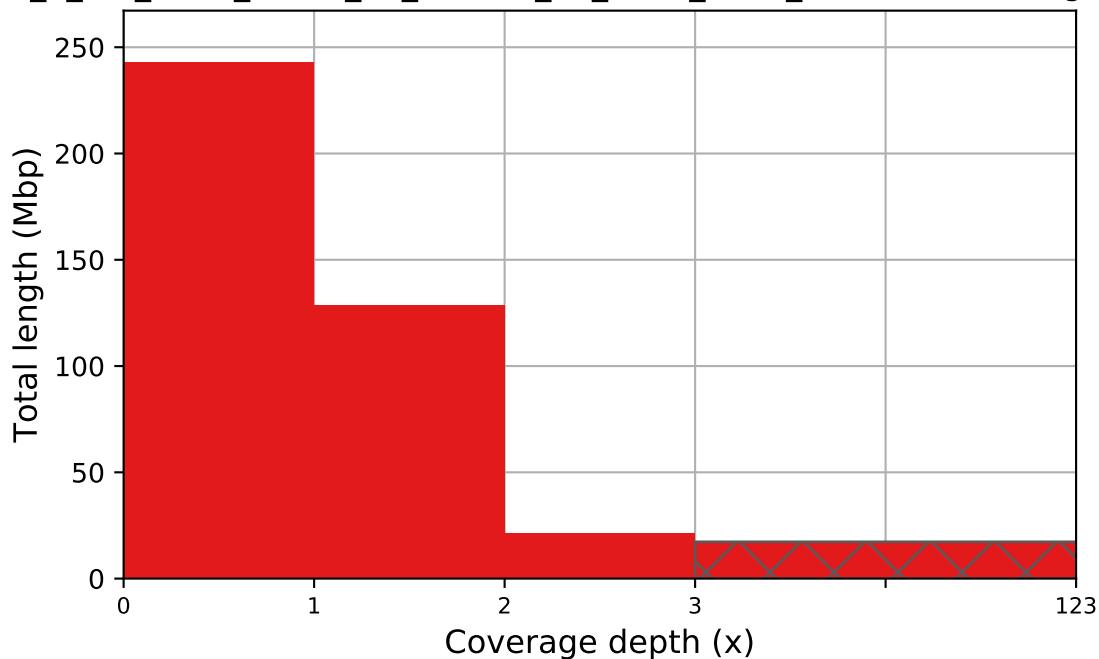
DTU_2021_1010001_1_MG_Nar_ID2_SFA_P1_5_10_scaffolds

10095_1_MG_Nuuk_ID111_S2_StV23B_5_10_inf8_scaffolds coverage histogram



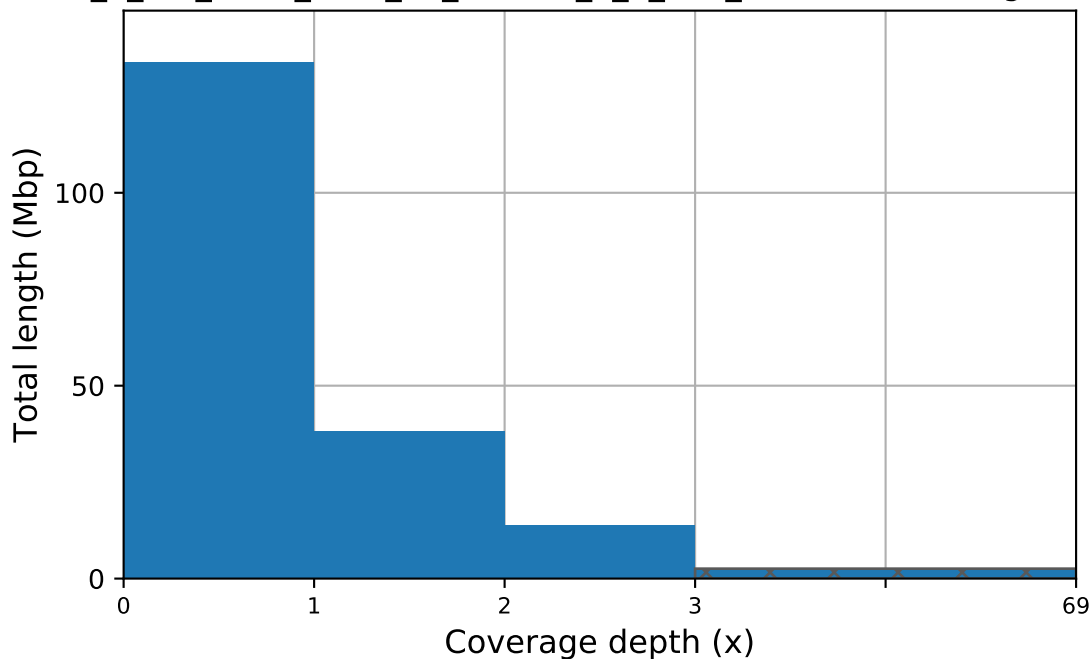
DTU_2021_1010095_1_MG_Nuuk_ID111_S2_StV23B_5_10_inf8_scaffolds

135_1_MG_Nuuk_ID153_S3_StV24A_19_4130_mid4_scaffolds coverage histogram



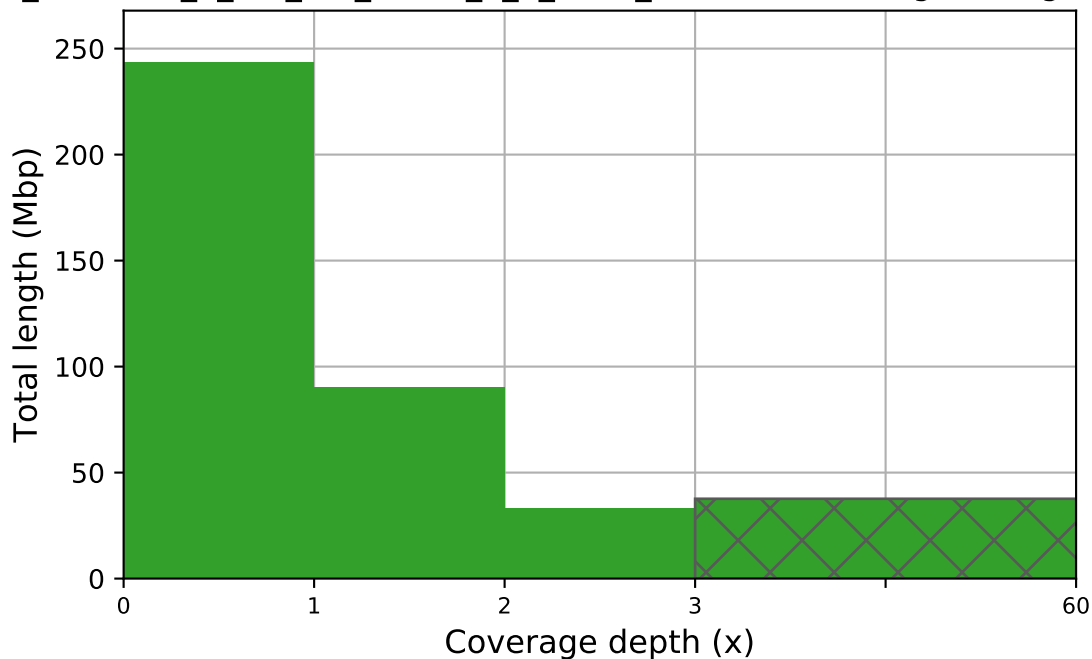
DTU_2021_1010135_1_MG_Nuuk_ID153_S3_StV24A_19_4130_mid4_scaffolds

DTU_2021_1010063_1_MG_Nuuk_ID77_S1_StV23C_0_5_inf9_scaffolds coverage histogram



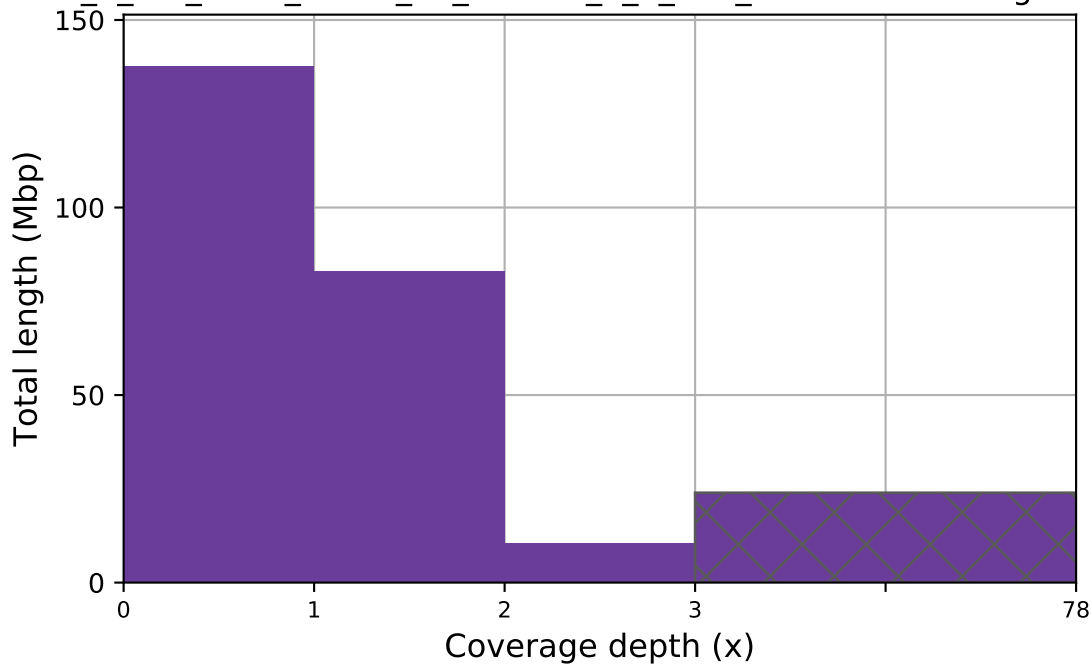
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DTU_2021_1010209_1_MG_Ser_ID446_0_5_Sed1_scaffolds coverage histogram (bin



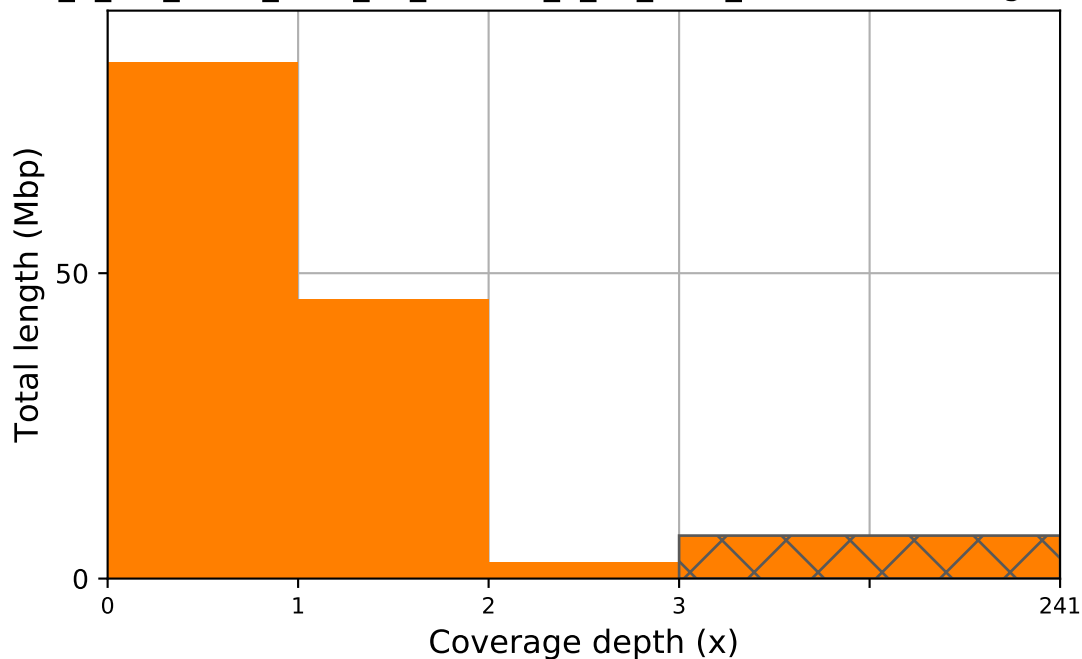
DTU_2021_1010209_1_MG_Ser_ID446_0_5_Sed1_scaffolds

DTU_2021_1010119_1_MG_Nuuk_ID137_S3_StV24A_0_5_inf9_scaffolds coverage histogram



DTU_2021_1010119_1_MG_Nuuk_ID137_S3_StV24A_0_5_inf9_scaffolds

10073_1_MG_Nuuk_ID87_S1_StV23C_5_10_out8_scaffolds coverage histogram



DTU_2021_1010073_1_MG_Nuuk_ID87_S1_StV23C_5_10_out8_scaffolds