# Report

	spahi2_contigs	spalow2_contigs	velhi2_contigs	vellow2_contigs
# contigs (>= 0 bp)	1	38	6	181
# contigs (>= 1000 bp)	1	0	5	0
# contigs (>= 5000 bp)	1	0	5	0
# contigs (>= 10000 bp)	1	0	3	0
# contigs (>= 25000 bp)	1	0	2	0
# contigs (>= 50000 bp)	1	0	0	0
Total length (>= 0 bp)	100255	10038	99893	24929
Total length (>= 1000 bp)	100255	0	99832	0
Total length (>= 5000 bp)	100255	0	99832	0
Total length (>= 10000 bp)	100255	0	86735	0
Total length (>= 25000 bp)	100255	0	71870	0
Total length (>= 50000 bp)	100255	0	0	0
# contigs	1	1	5	1
Largest contig	100255	715	38623	711
Total length	100255	715	99832	711
GC (%)	52.60	53.85	52.58	54.01
N50	100255	715	33247	711
N75	100255	715	14865	711
L50	1	1	2	1
L75	1	1	3	1
# N's per 100 kbp	0.00	0.00	0.00	0.00

All statistics are based on contigs of size >= 500 bp, unless otherwise noted
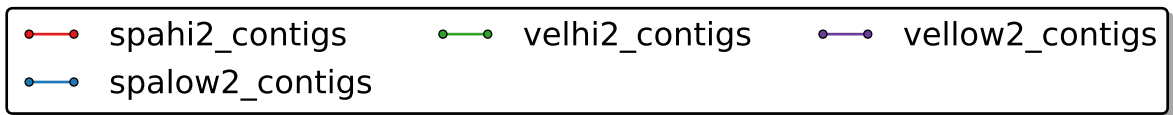(e.g., "# contigs (>= 0 bp)" and "Total length (>= 0 bp)" include all contigs).
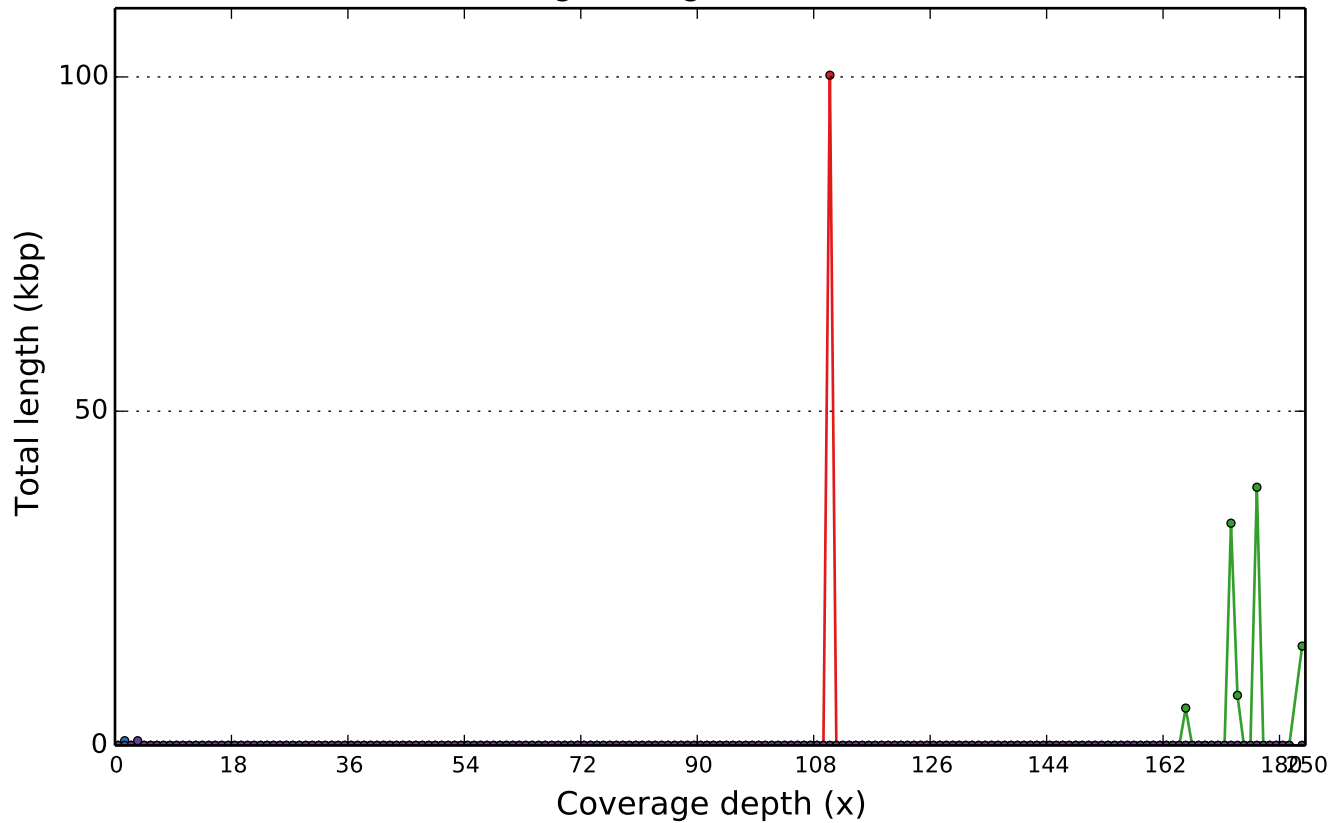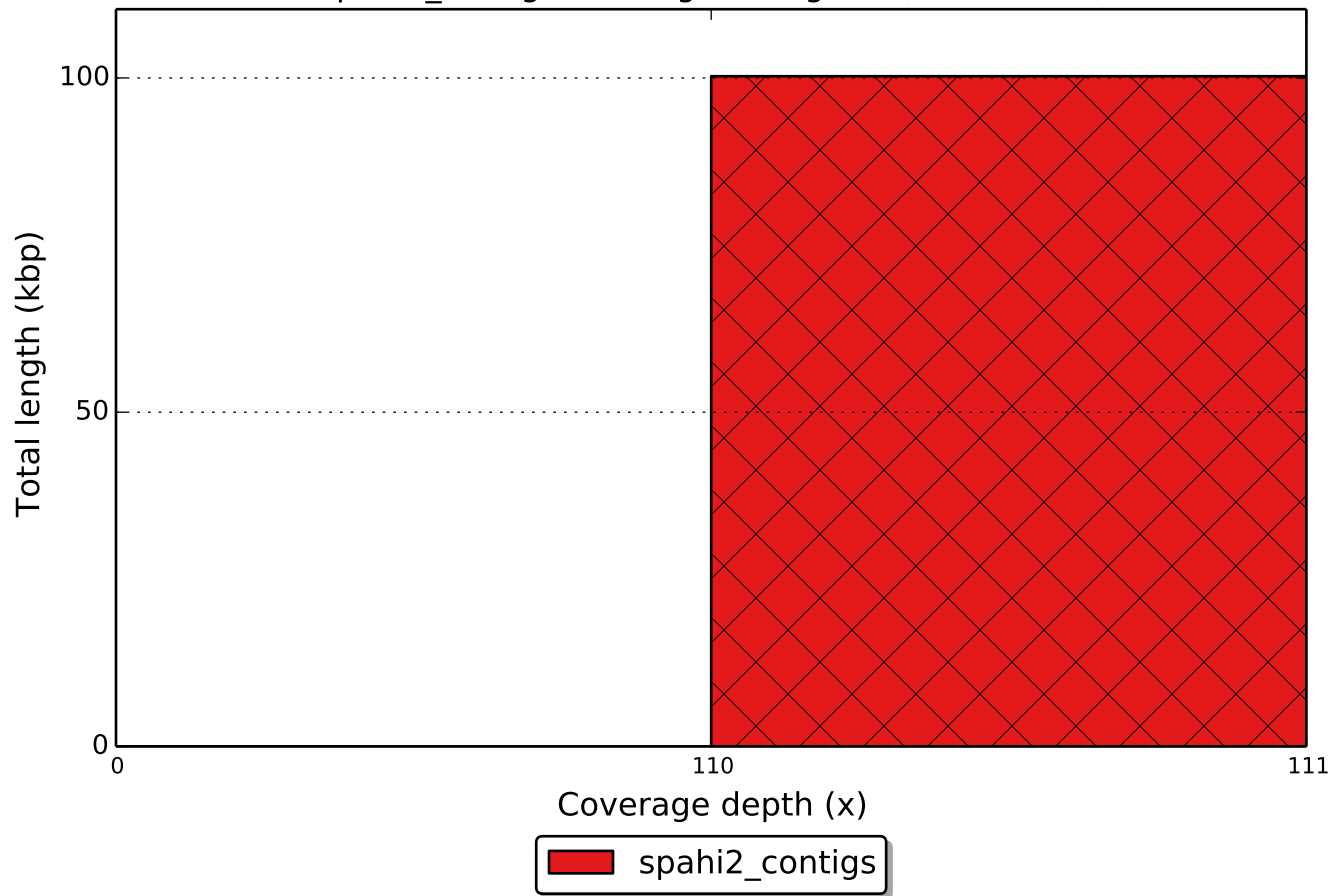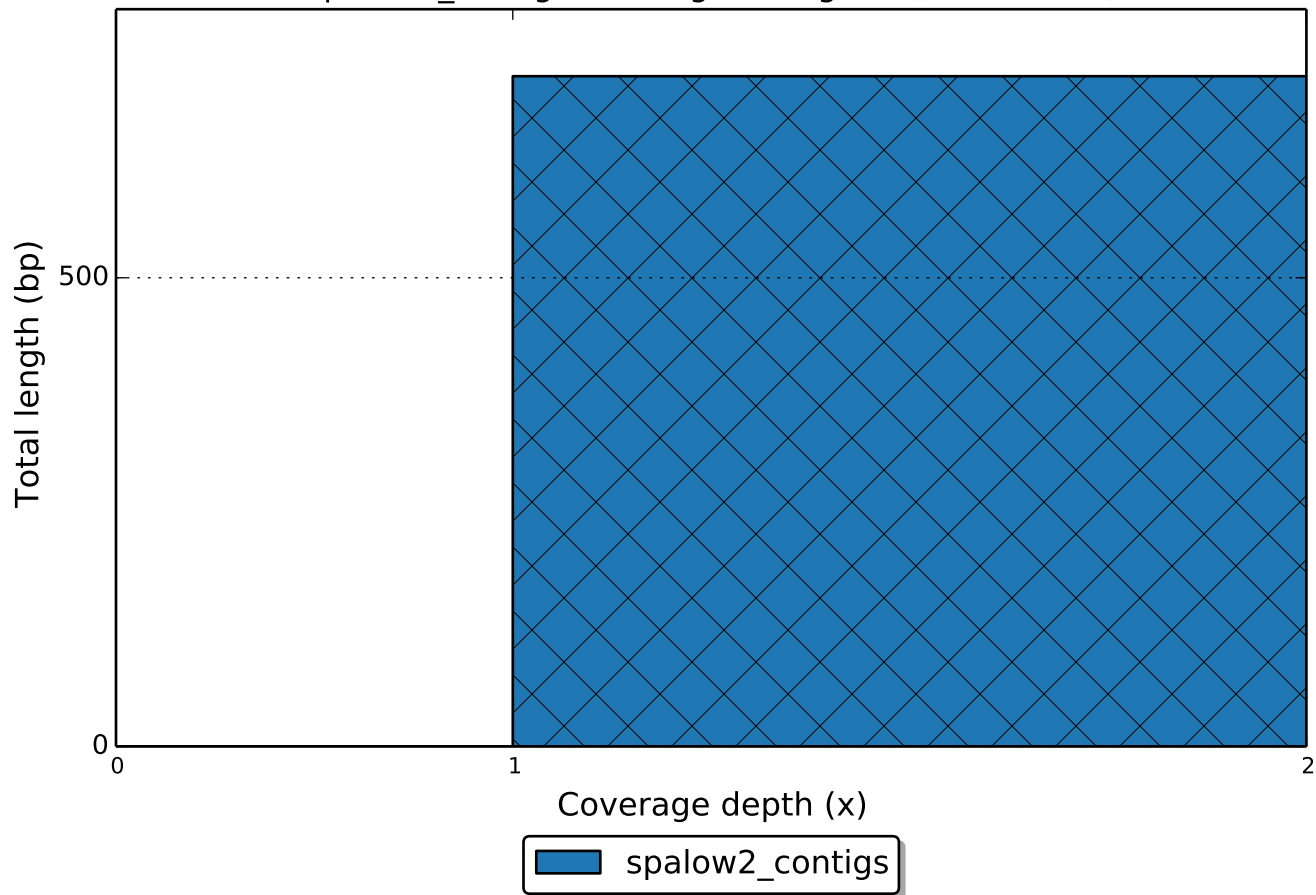
Nx

Cumulative length
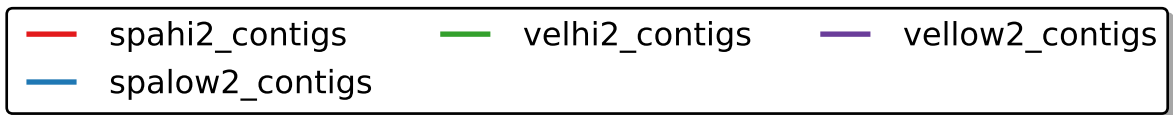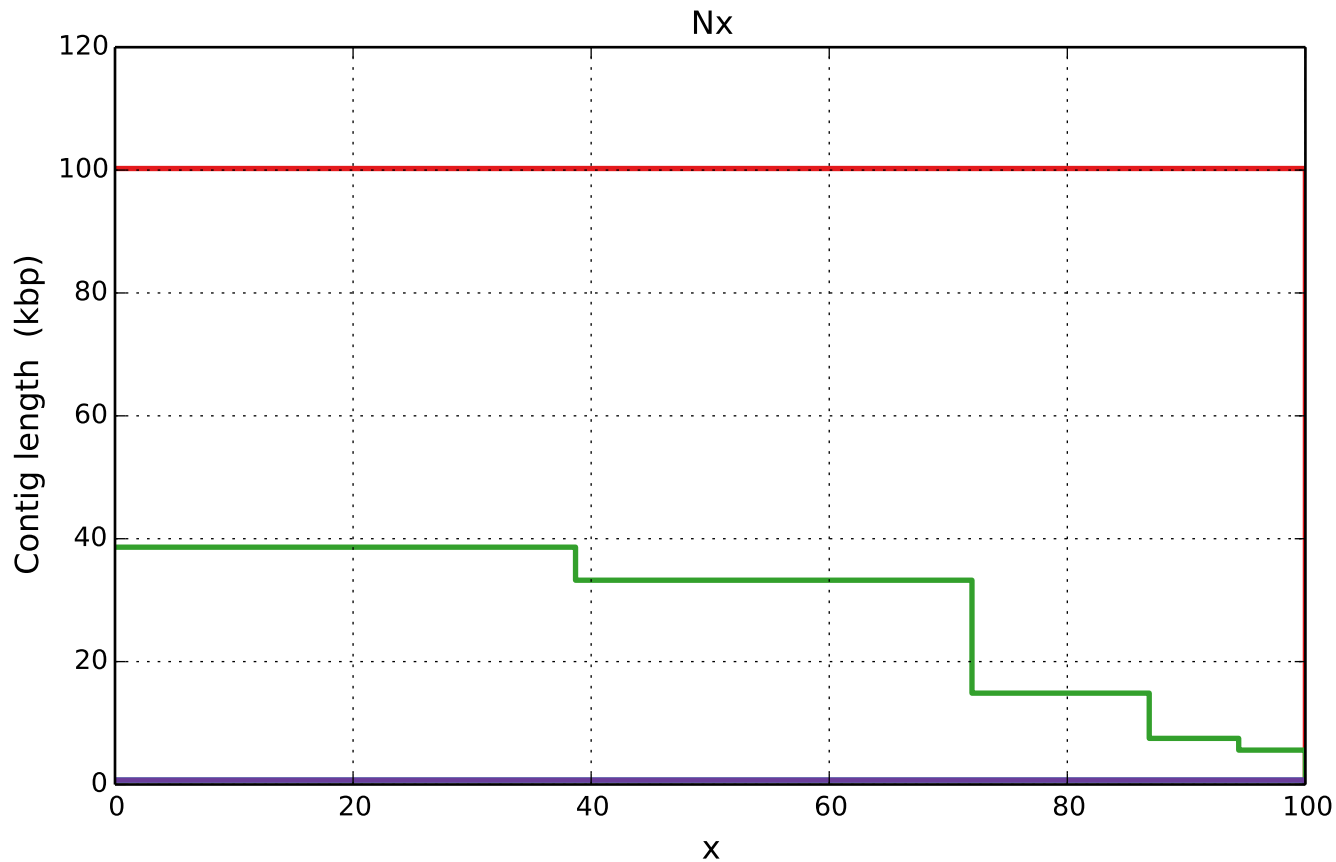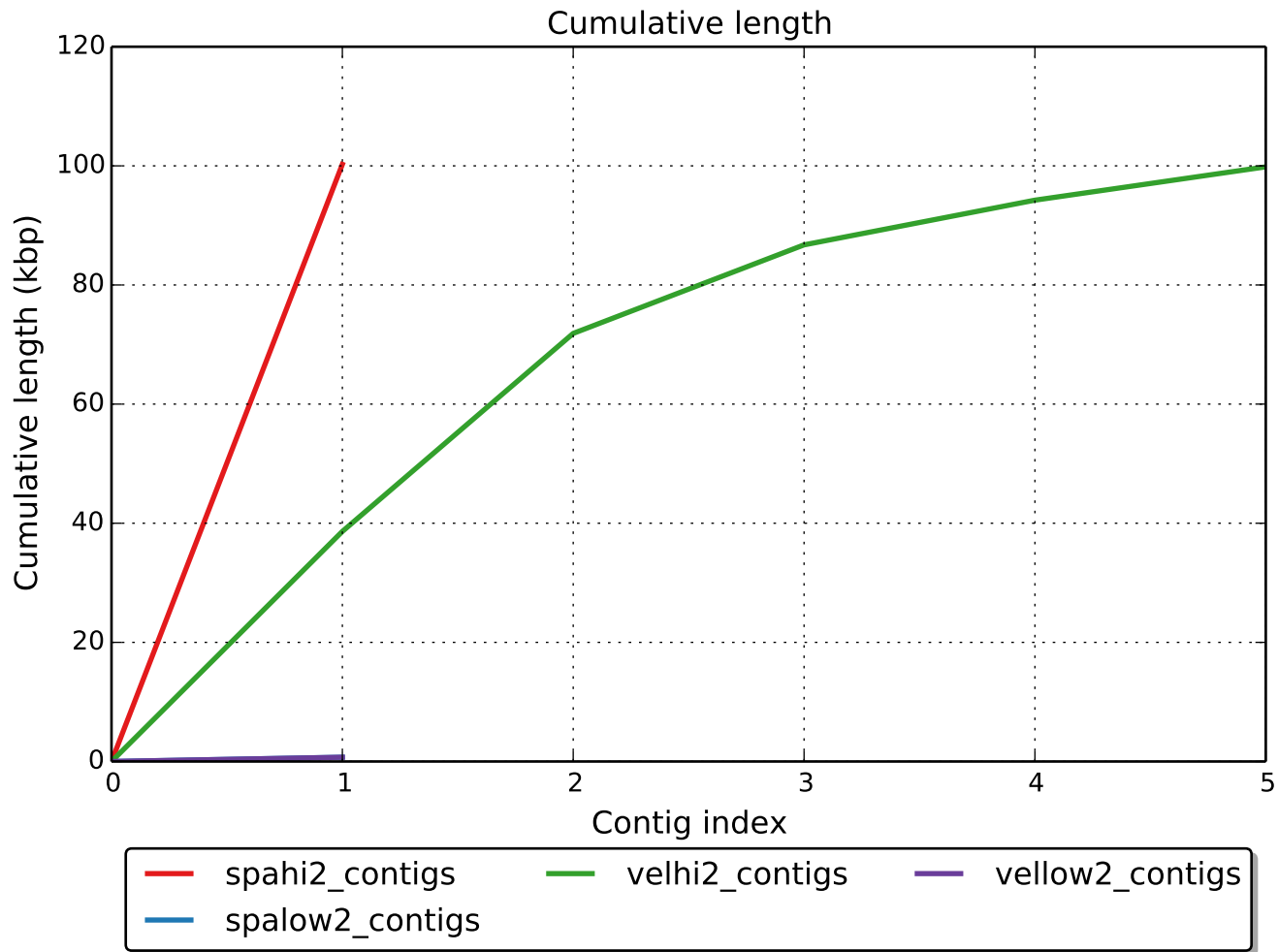
GC content
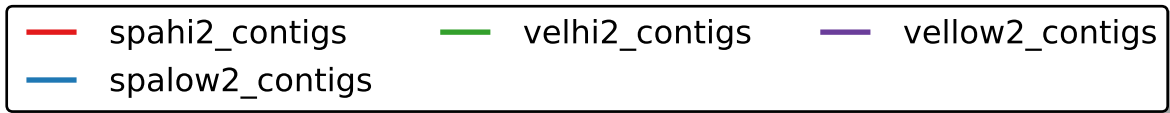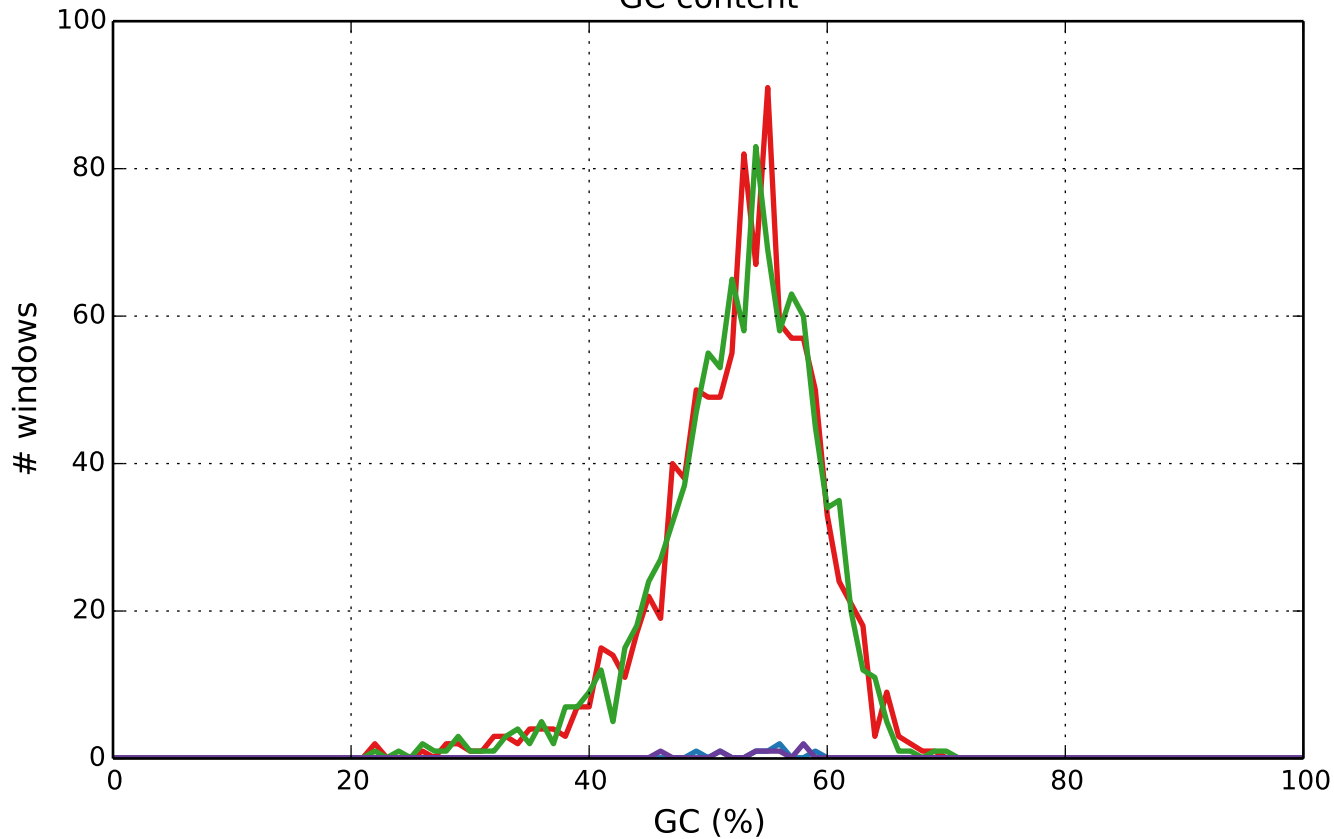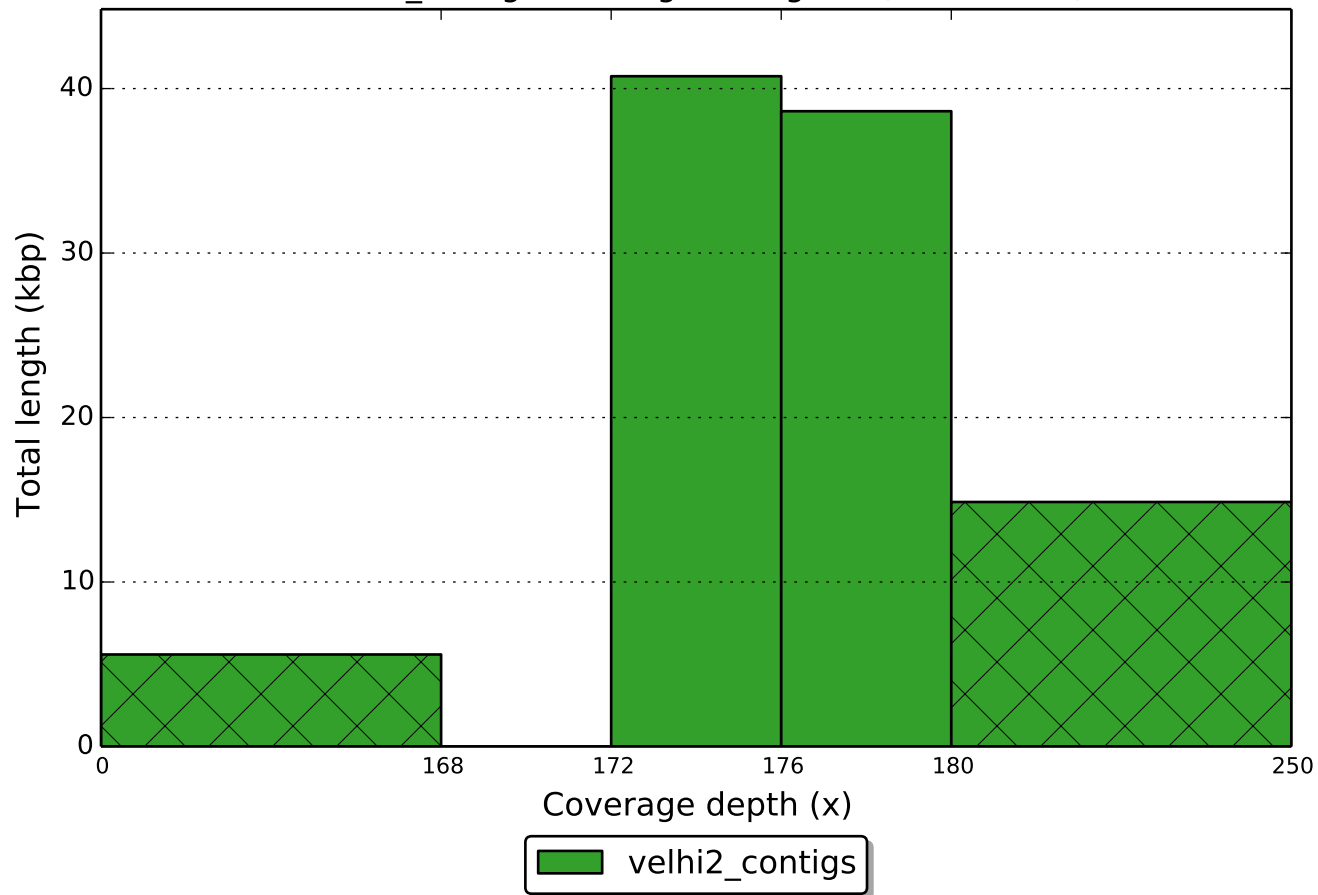
Coverage histogram (bin size: 1x)

spahi2_contigs coverage histogram (bin size: 1x)

spalow2_contigs coverage histogram (bin size: 1x)

velhi2_contigs coverage histogram (bin size: 4x)

vellow2_contigs coverage histogram (bin size: 1x)