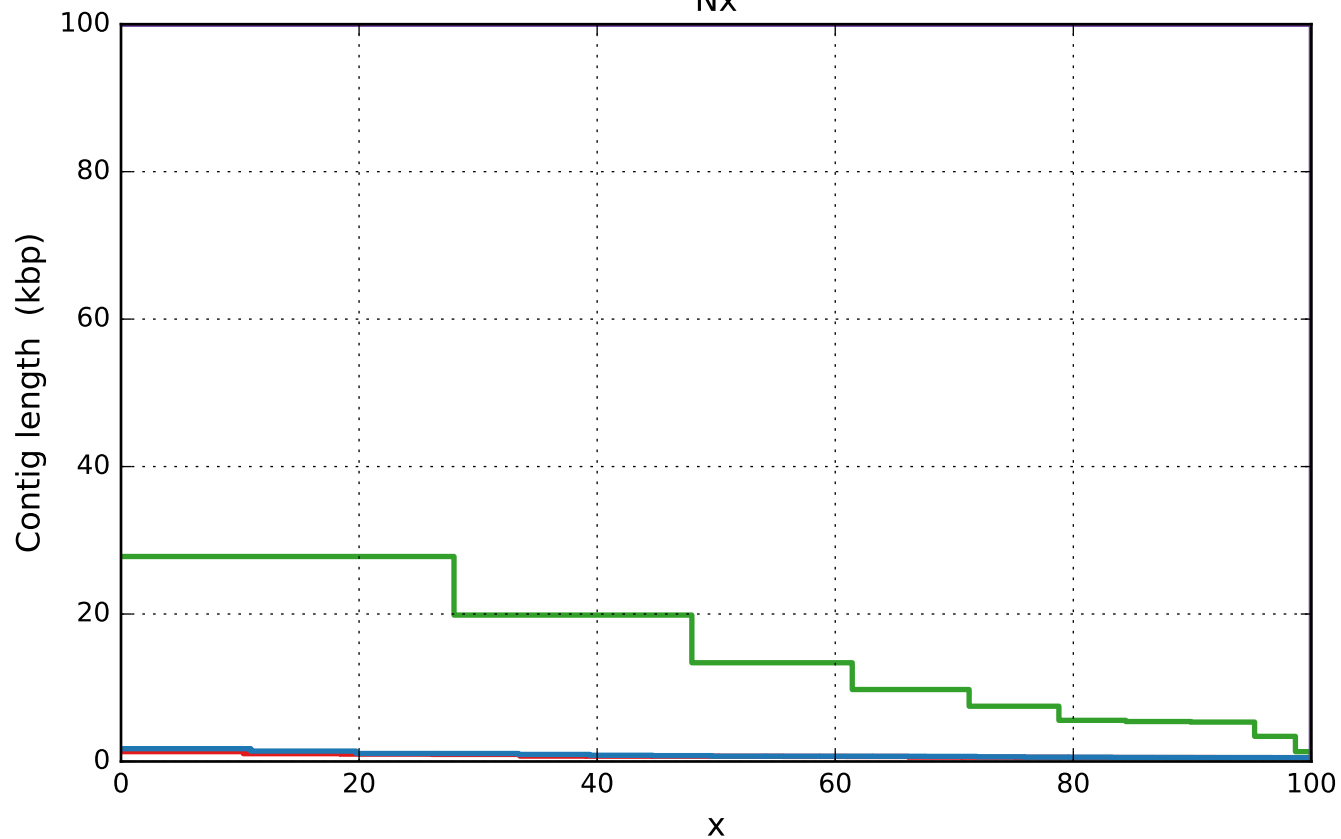


## Report

	vel_contigs	spa_contigs	vel_contigs 1	spa_contigs 1
# contigs ( $\geq 0$ bp)	287	128	17	1
# contigs ( $\geq 1000$ bp)	2	4	10	1
# contigs ( $\geq 5000$ bp)	0	0	8	1
# contigs ( $\geq 10000$ bp)	0	0	3	1
# contigs ( $\geq 25000$ bp)	0	0	1	1
# contigs ( $\geq 50000$ bp)	0	0	0	1
Total length ( $\geq 0$ bp)	61574	49818	100039	100000
Total length ( $\geq 1000$ bp)	2391	5313	99382	100000
Total length ( $\geq 5000$ bp)	0	0	94641	100000
Total length ( $\geq 10000$ bp)	0	0	61049	100000
Total length ( $\geq 25000$ bp)	0	0	27802	100000
Total length ( $\geq 50000$ bp)	0	0	0	100000
# contigs	18	20	10	1
Largest contig	1333	1737	27802	100000
Total length	12968	15922	99382	100000
GC (%)	51.20	51.21	52.57	52.59
N50	715	718	13390	100000
N75	584	635	7494	100000
L50	7	8	3	1
L75	12	13	5	1
# N's per 100 kbp	0.00	0.00	0.00	0.00

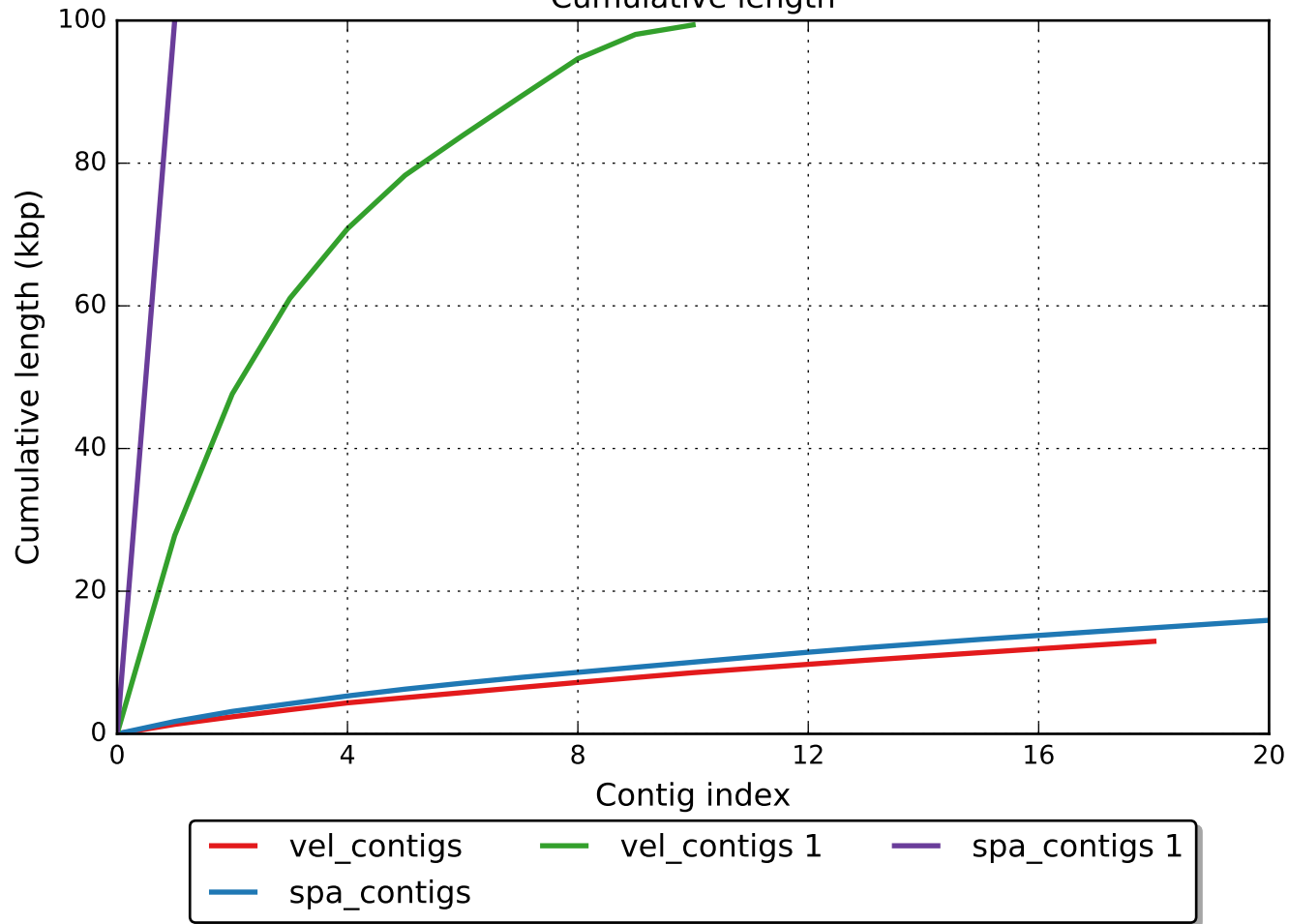
All statistics are based on contigs of size  $\geq 500$  bp, unless otherwise noted (e.g., "# contigs ( $\geq 0$  bp)" and "Total length ( $\geq 0$  bp)" include all contigs).

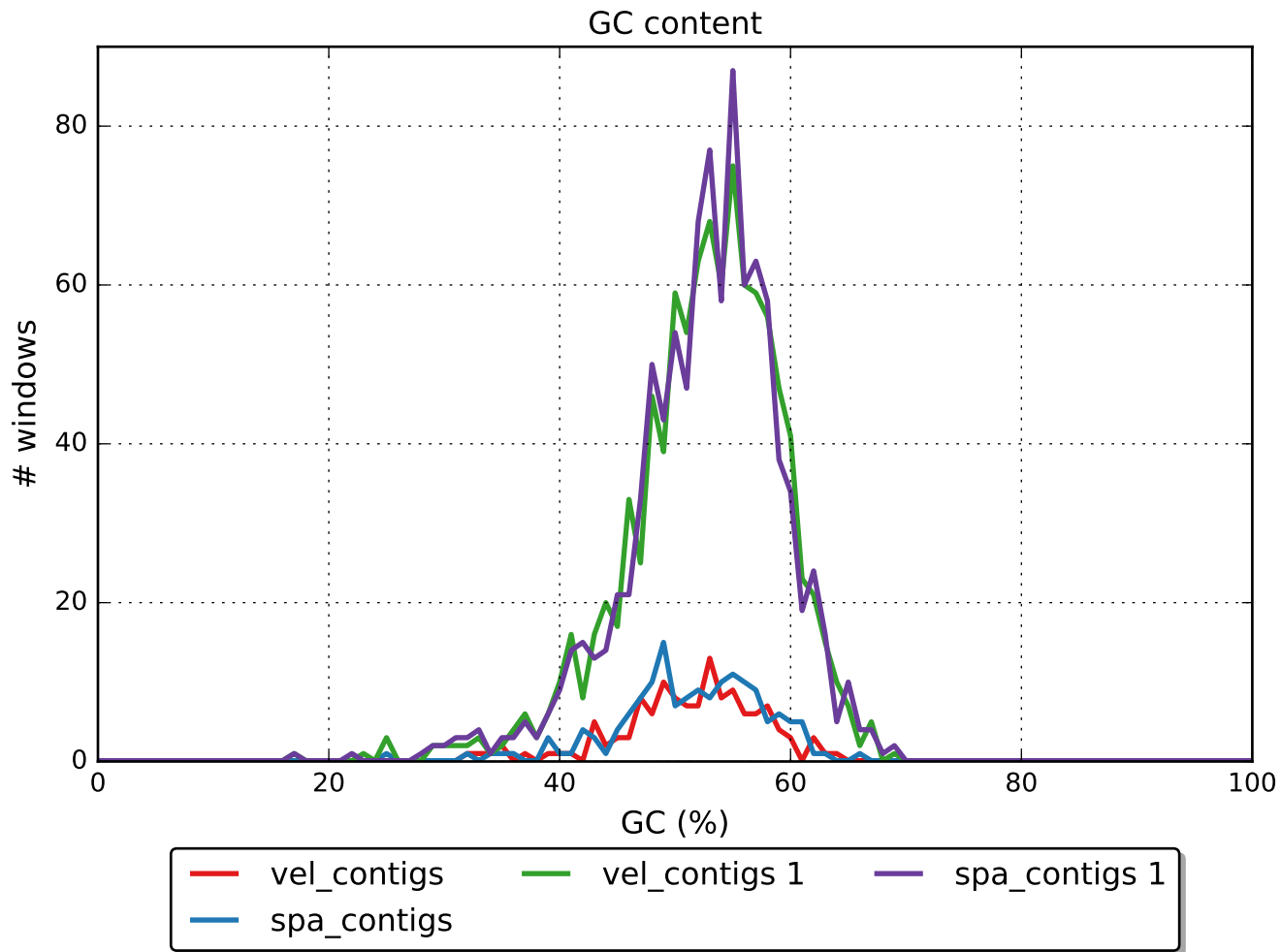
Nx



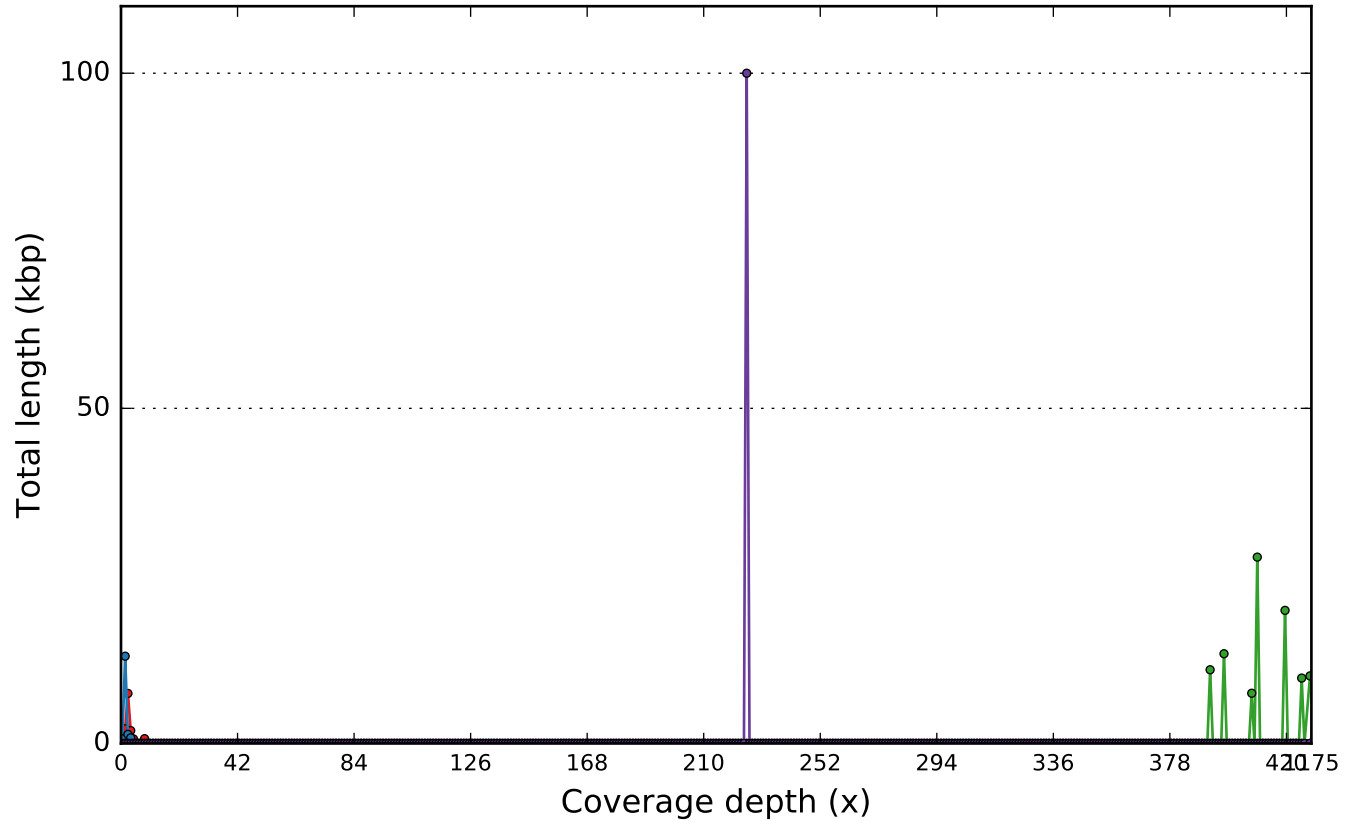
— vel\_contigs    — vel\_contigs 1    — spa\_contigs 1  
— spa\_contigs

Cumulative length

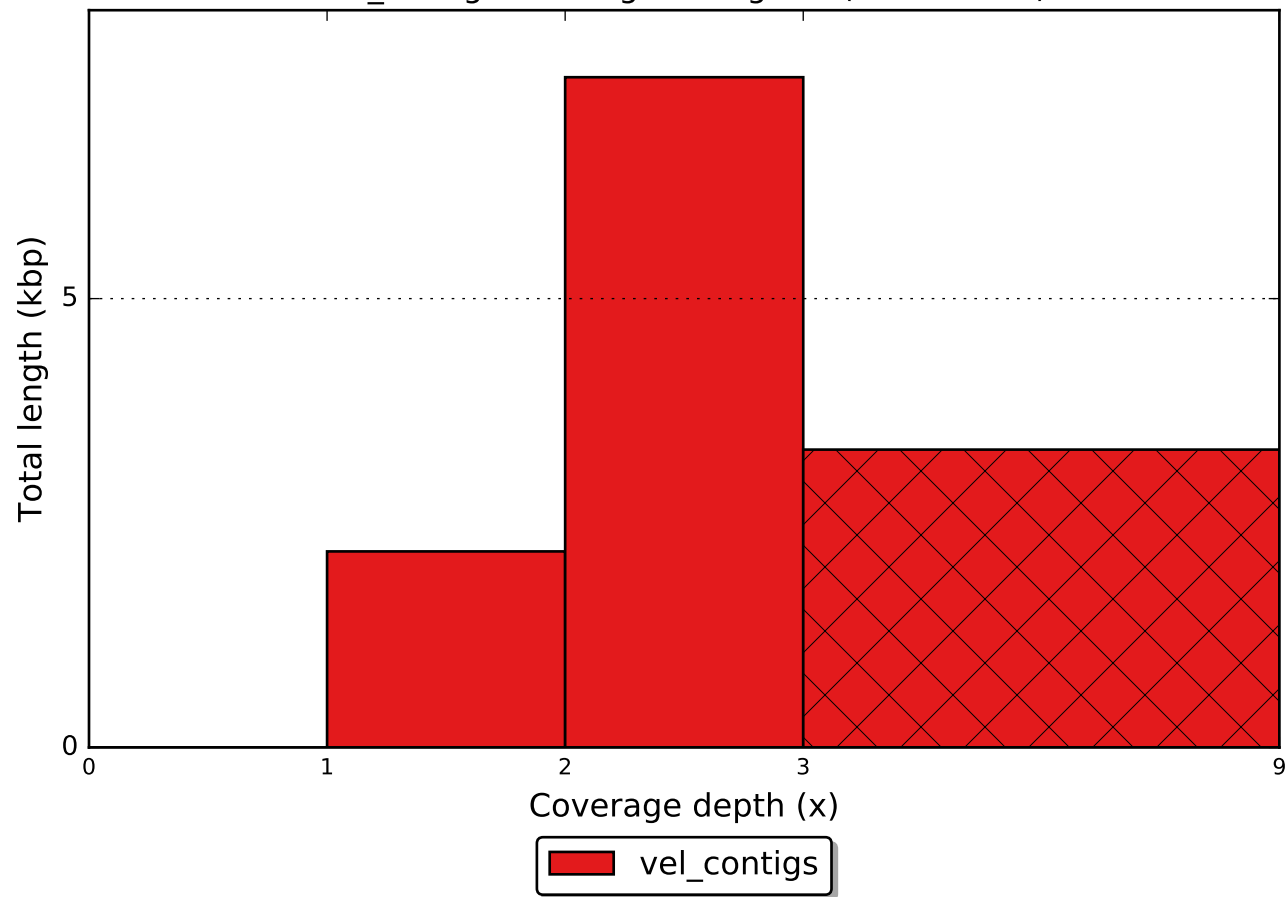




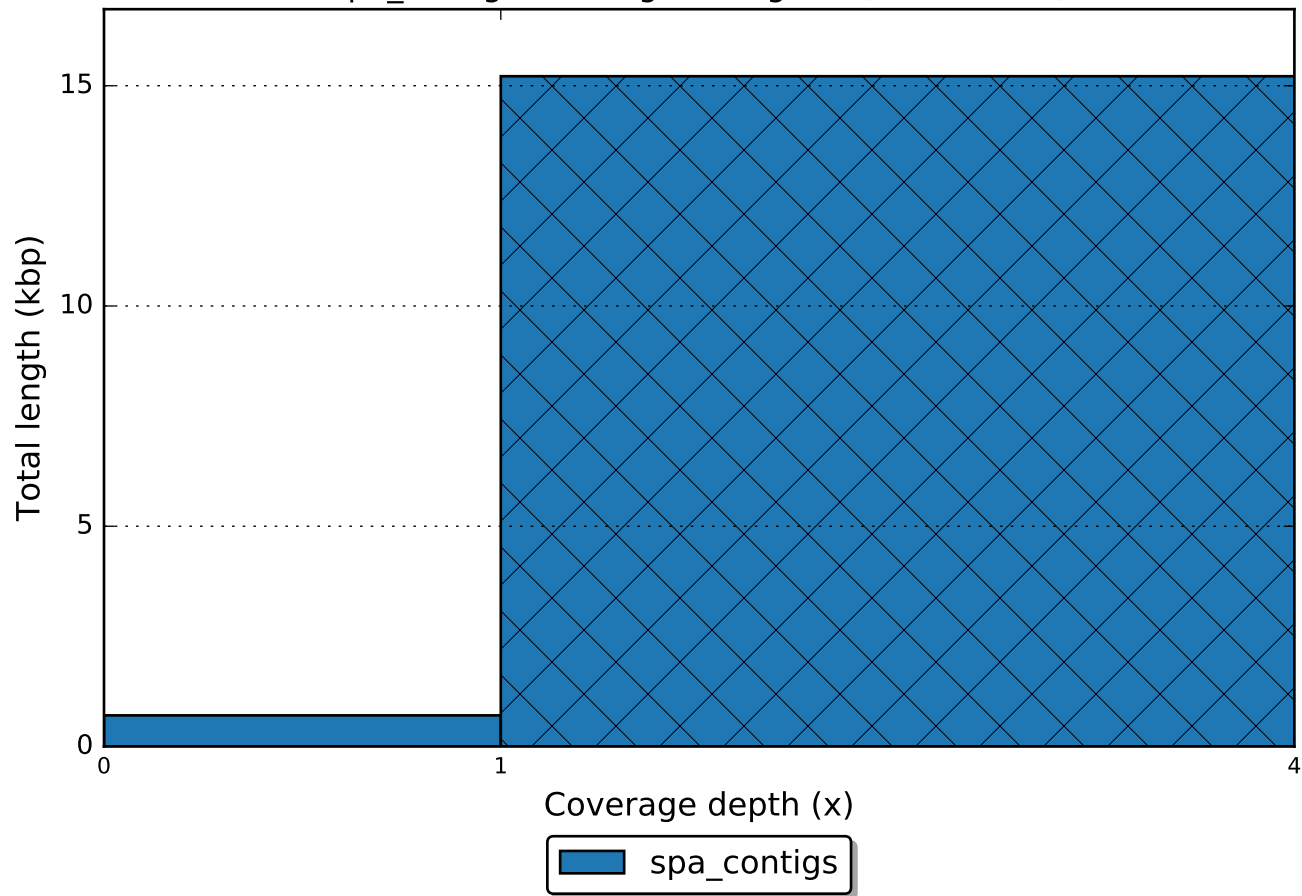
Coverage histogram (bin size: 1x)



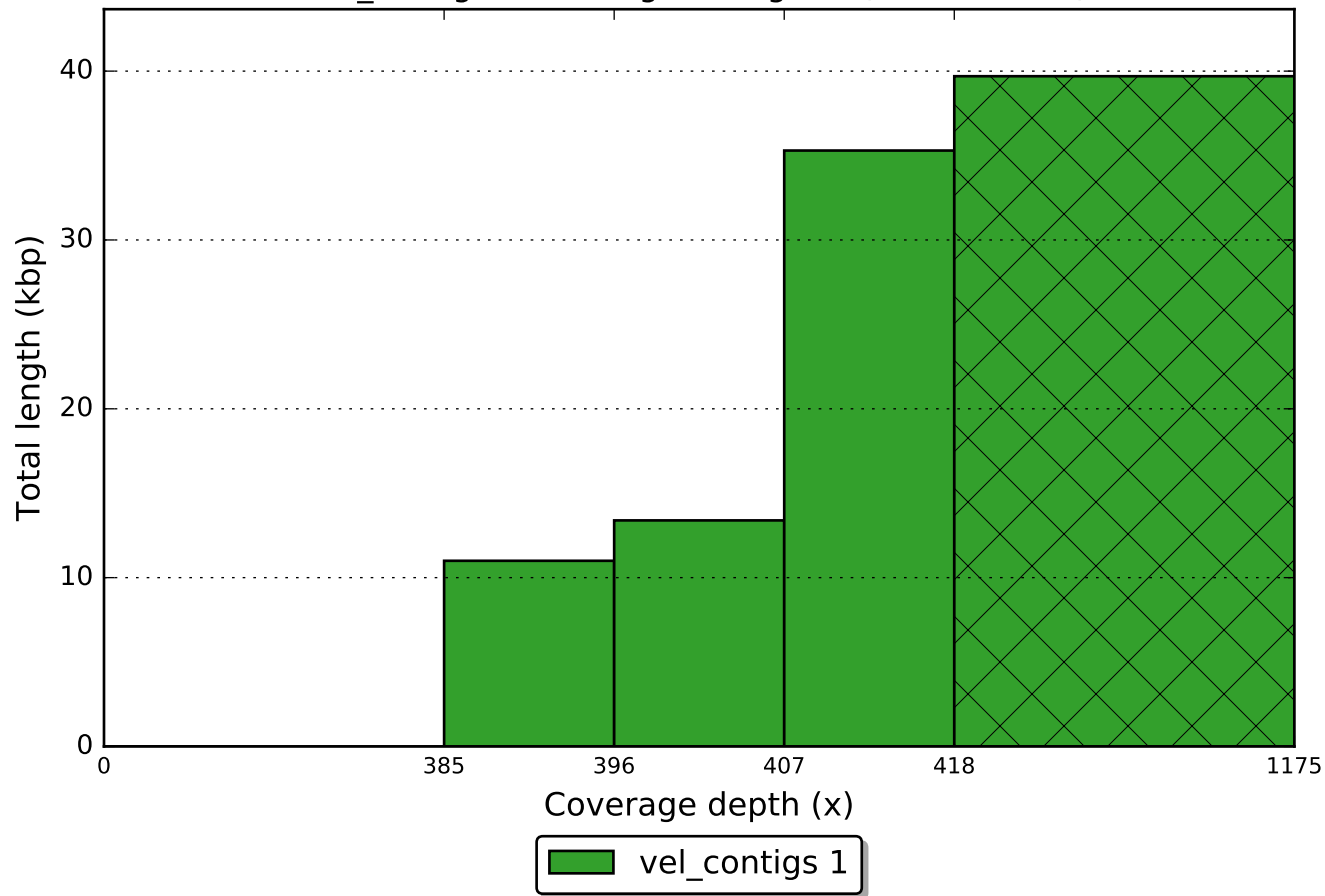
vel\_contigs coverage histogram (bin size: 1x)



spa\_contigs coverage histogram (bin size: 1x)



vel\_contigs 1 coverage histogram (bin size: 11x)





spa\_contigs 1 coverage histogram (bin size: 1x)

