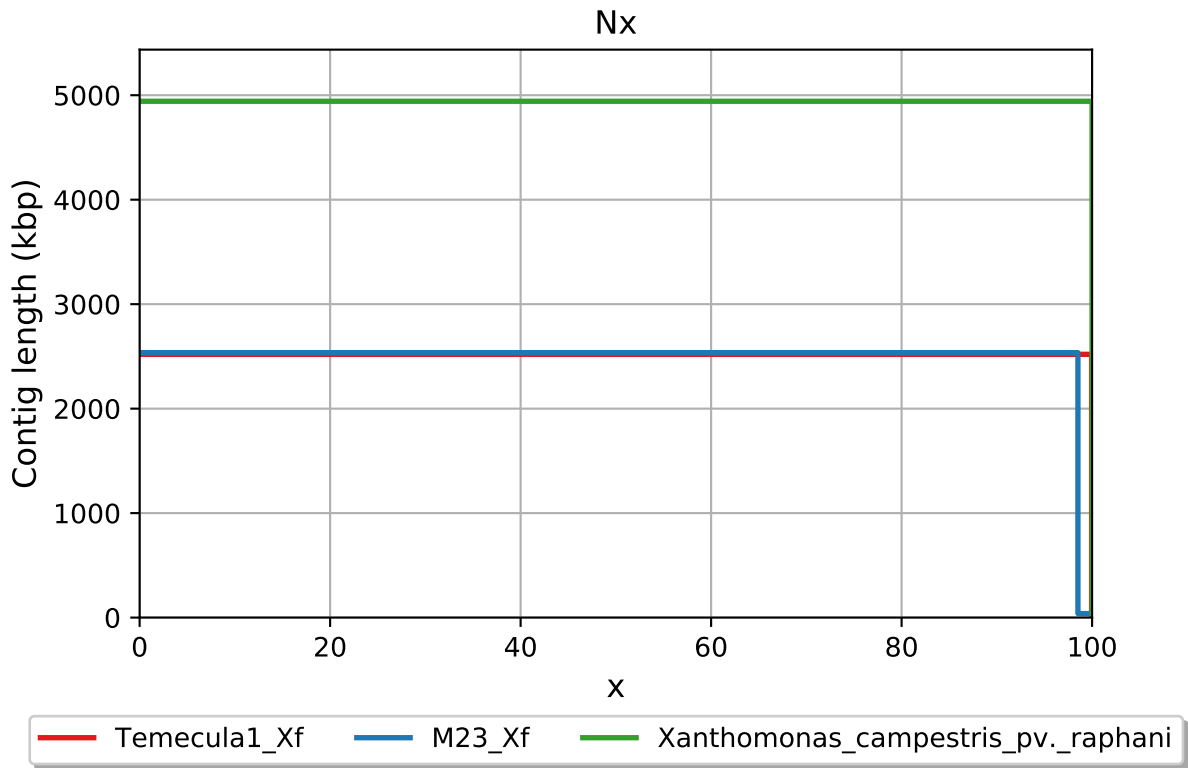
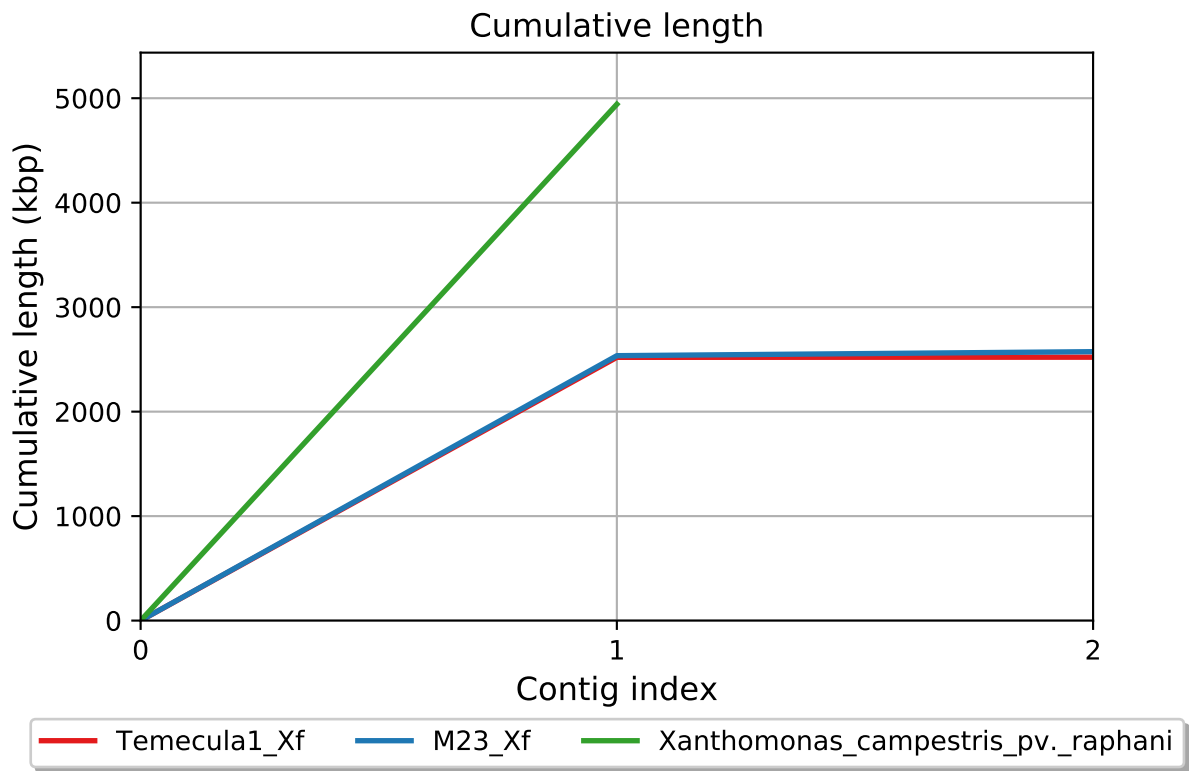


Report

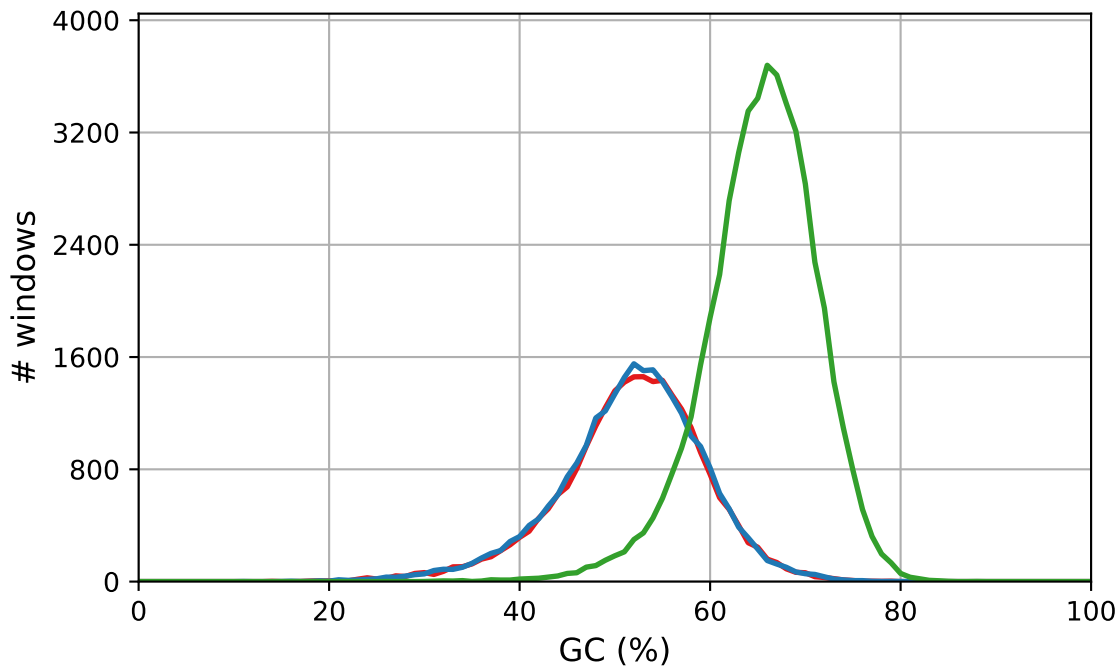
	Temecula1_Xf	M23_Xf	Xanthomonas_campestris_pv_raphani
# contigs (>= 0 bp)	2	2	1
# contigs (>= 1000 bp)	2	2	1
# contigs (>= 5000 bp)	1	2	1
# contigs (>= 10000 bp)	1	2	1
# contigs (>= 25000 bp)	1	2	1
# contigs (>= 50000 bp)	1	1	1
Total length (>= 0 bp)	2521148	2573987	4942039
Total length (>= 1000 bp)	2521148	2573987	4942039
Total length (>= 5000 bp)	2519802	2573987	4942039
Total length (>= 10000 bp)	2519802	2573987	4942039
Total length (>= 25000 bp)	2519802	2573987	4942039
Total length (>= 50000 bp)	2519802	2535690	4942039
# contigs	2	2	1
Largest contig	2519802	2535690	4942039
Total length	2521148	2573987	4942039
GC (%)	51.78	51.72	65.30
N50	2519802	2535690	4942039
N75	2519802	2535690	4942039
L50	1	1	1
L75	1	1	1
# N's per 100 kbp	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).



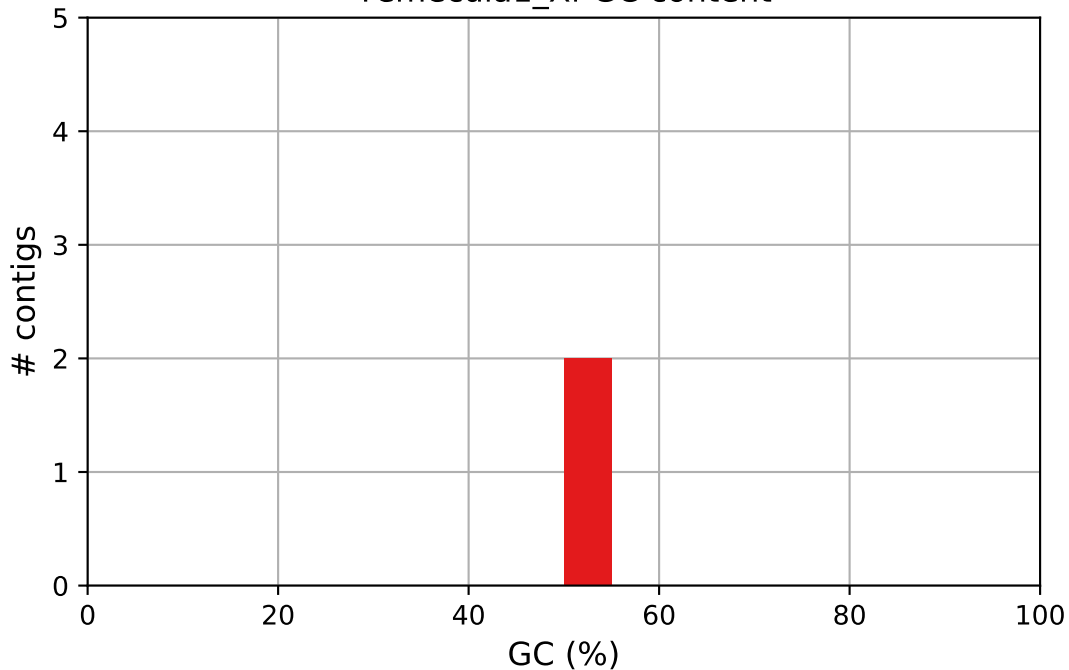


GC content



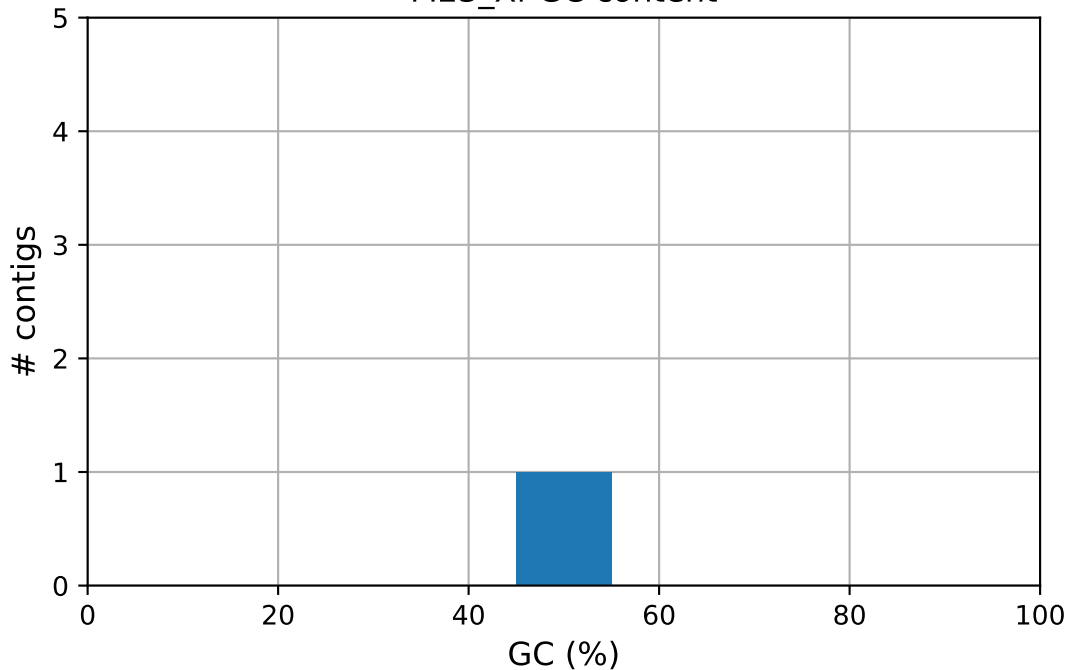
— Temecula1_Xf — M23_Xf — Xanthomonas_campestris_pv._raphani

Temecula1_Xf GC content



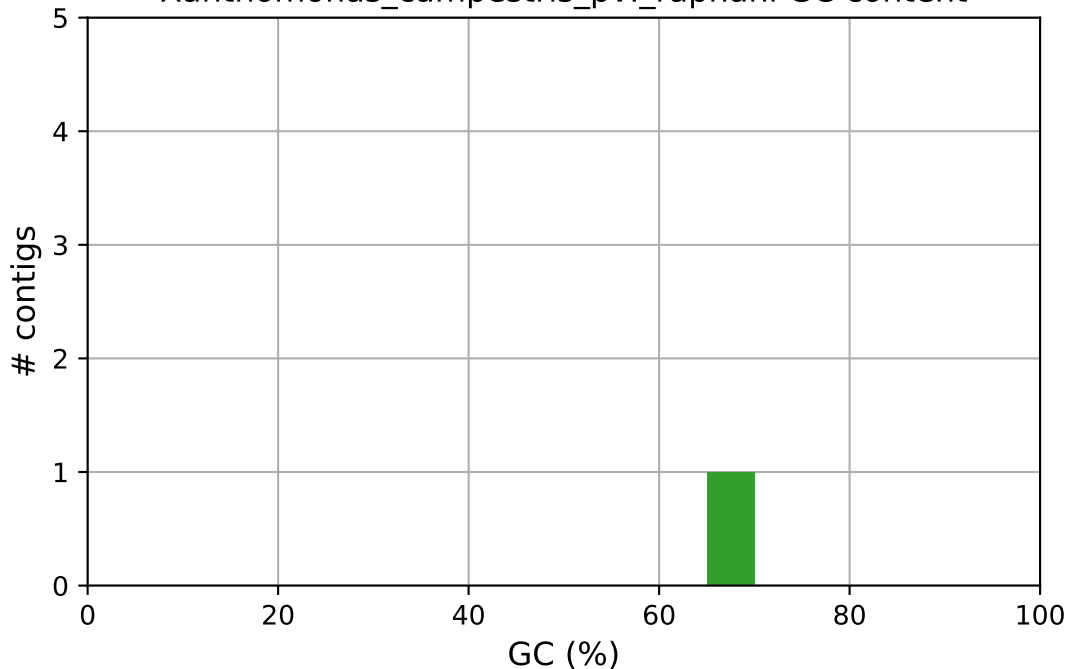
Temecula1_Xf

M23_Xf GC content



M23_Xf

Xanthomonas_campestris_pv._raphani GC content



Xanthomonas_campestris_pv._raphani