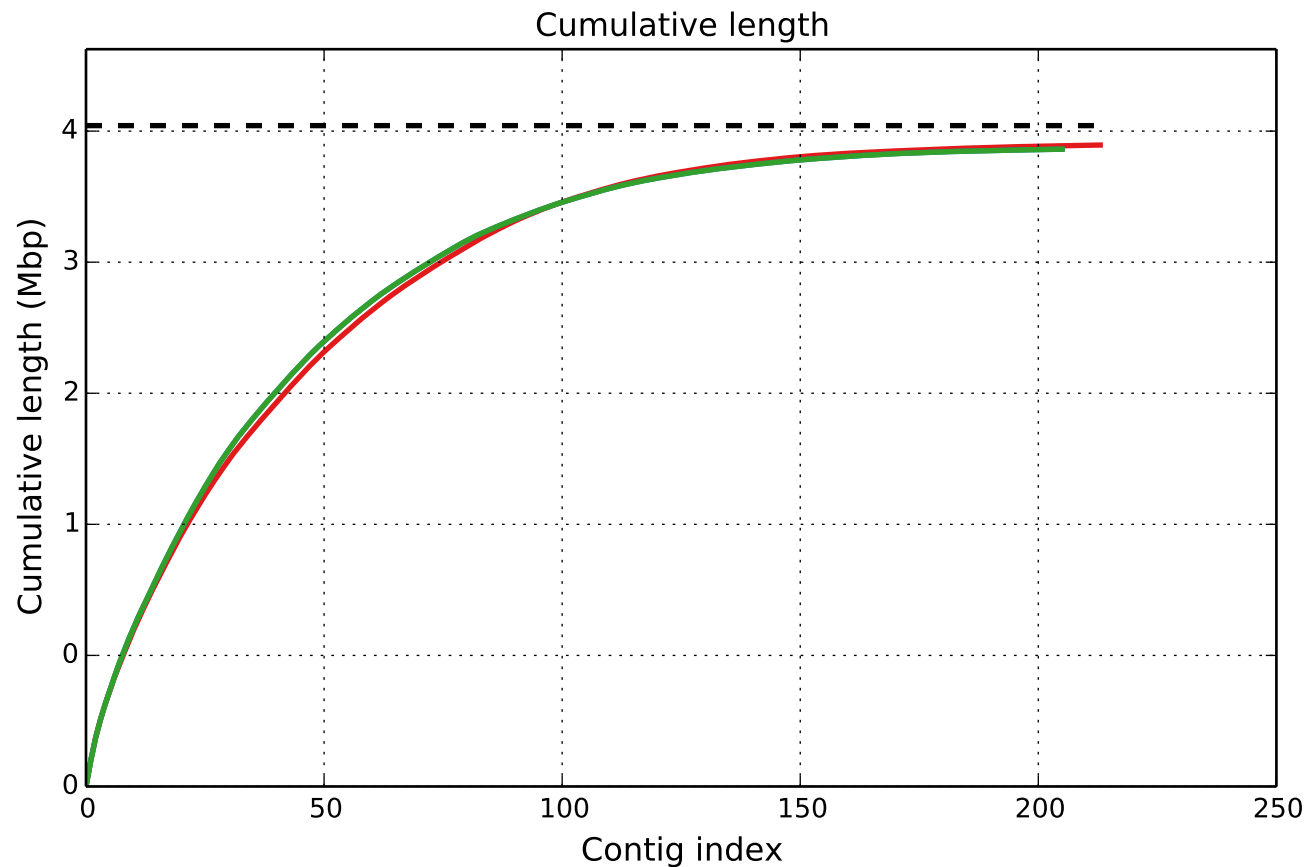
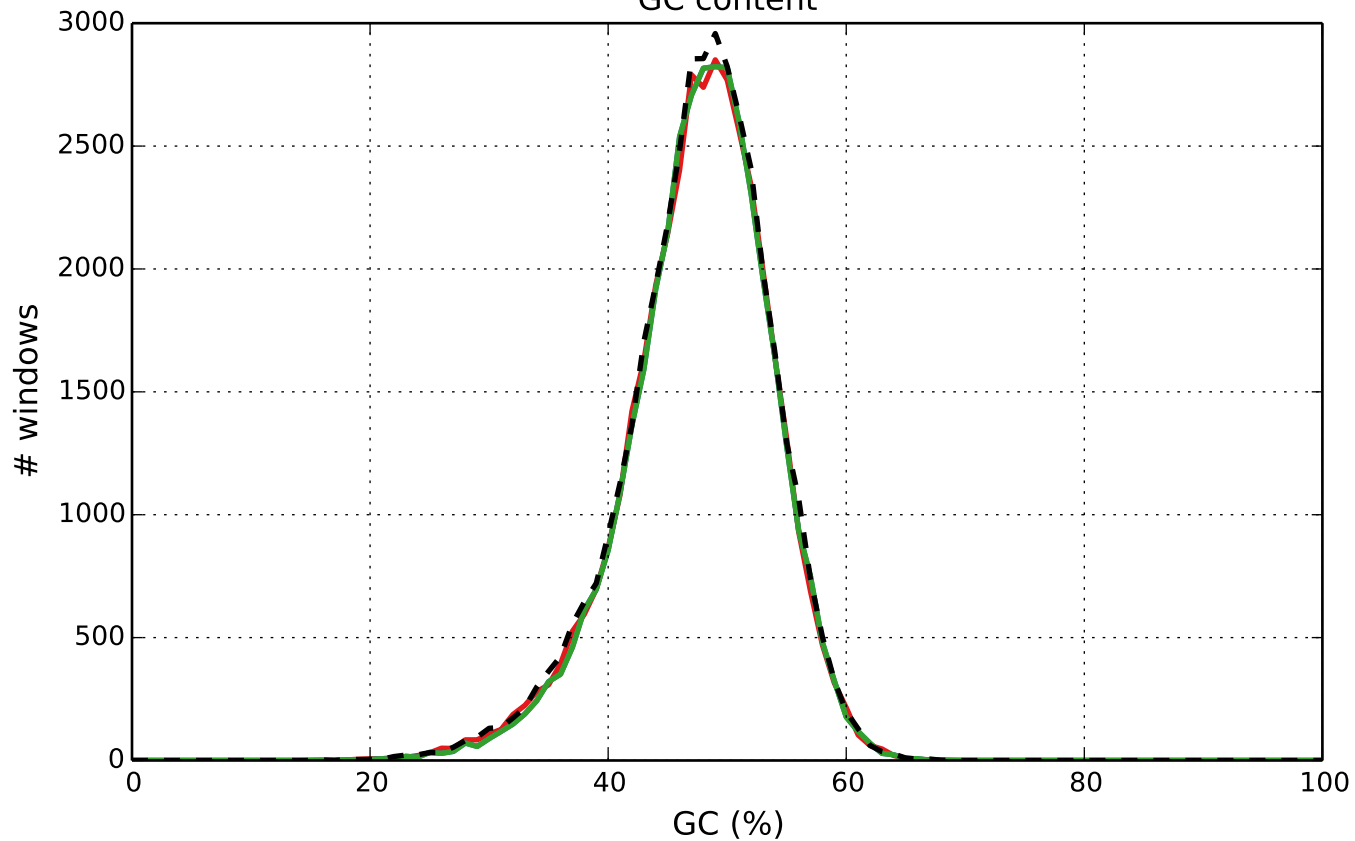


Contig



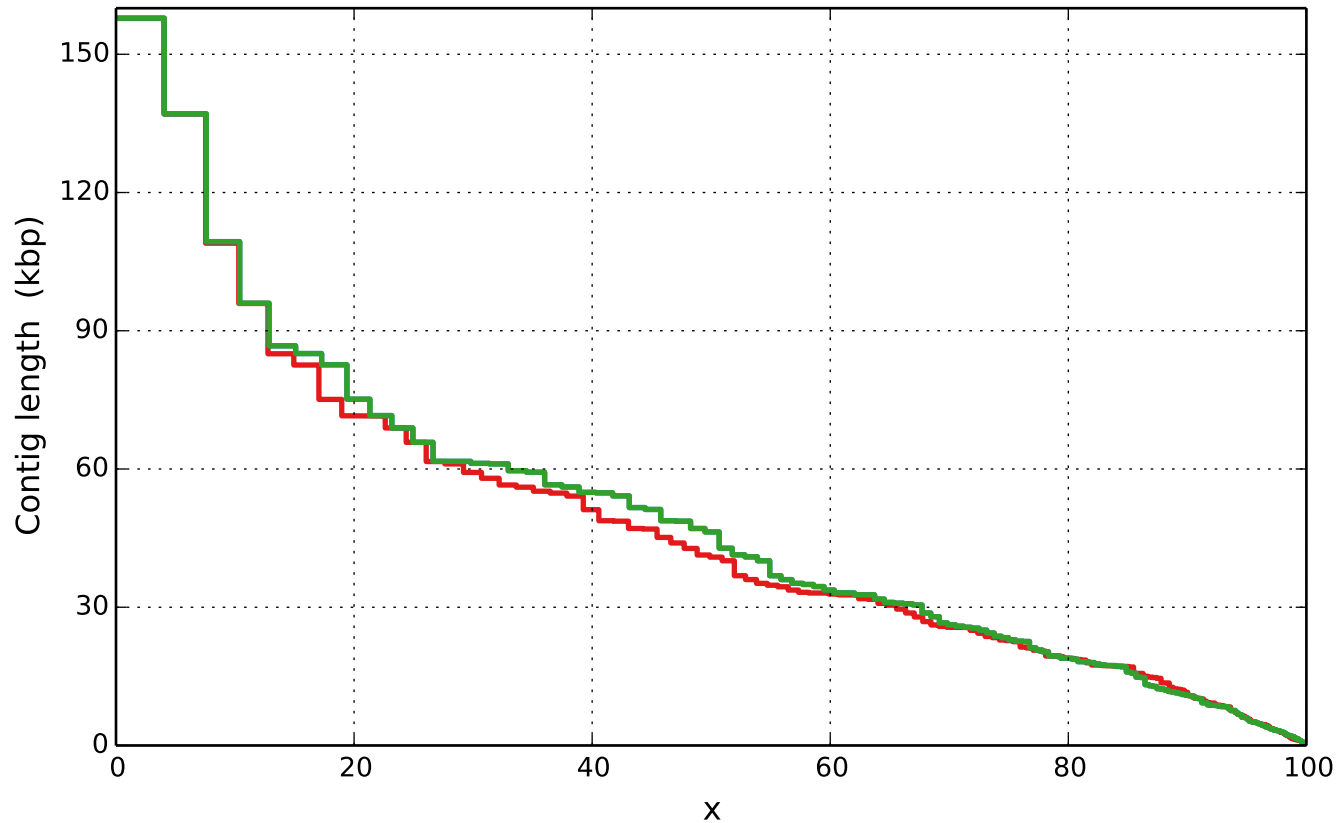
— GAGE-B-Hiseq — Velvet_1.2.08-Hiseq — Velvet_1.2.10-Hiseq - - Reference

GC content



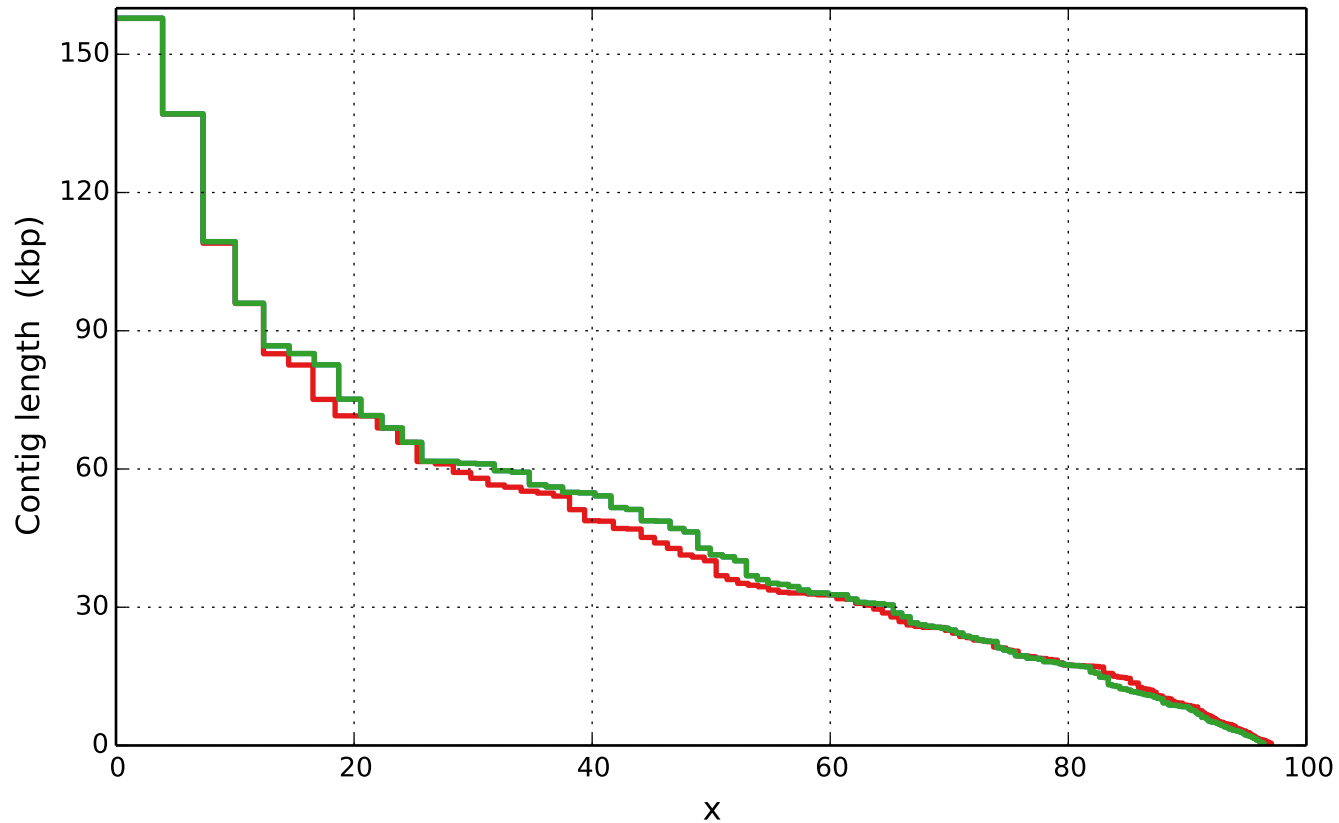
— GAGE-B-Hiseq — Velvet_1.2.08-Hiseq — Velvet_1.2.10-Hiseq - - Reference

Nx



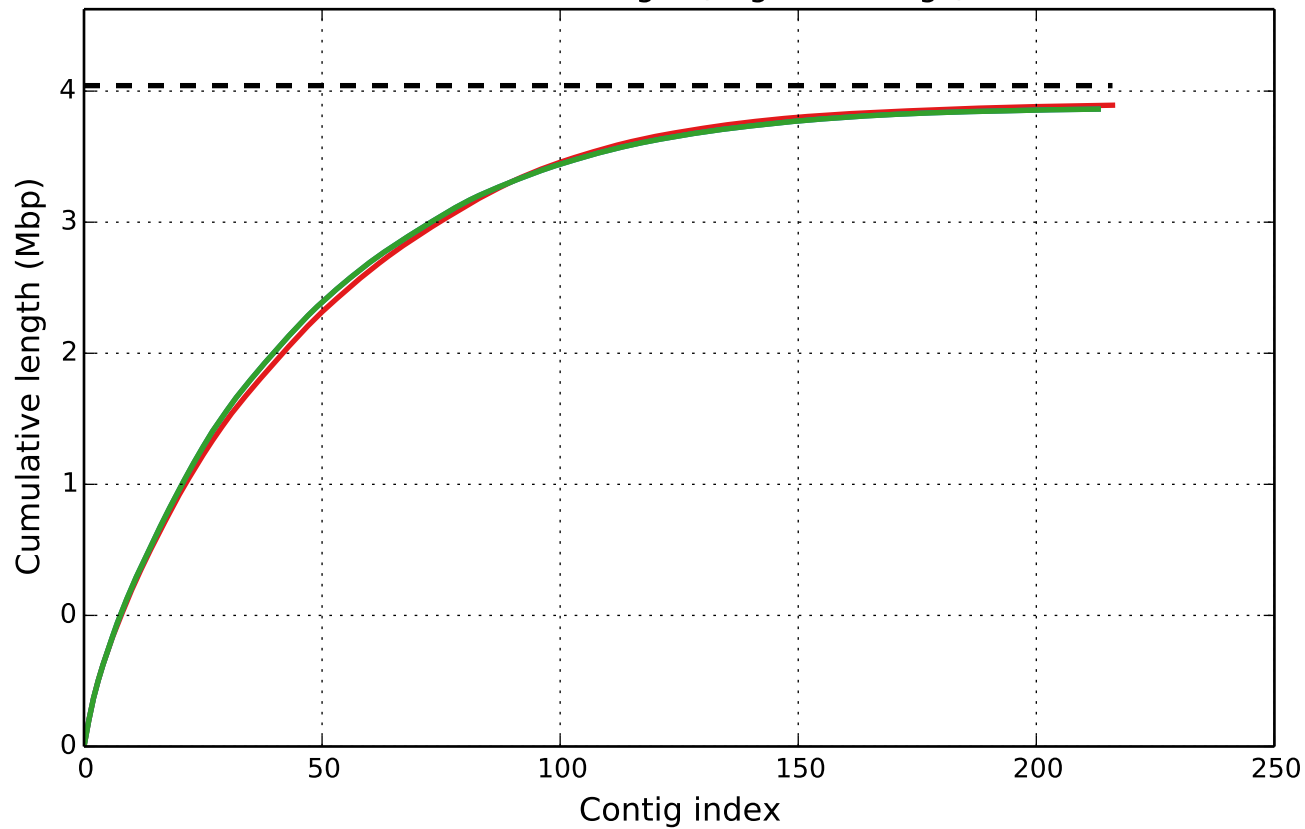
— GAGE-B-Hiseq — Velvet_1.2.08-Hiseq — Velvet_1.2.10-Hiseq

NGx



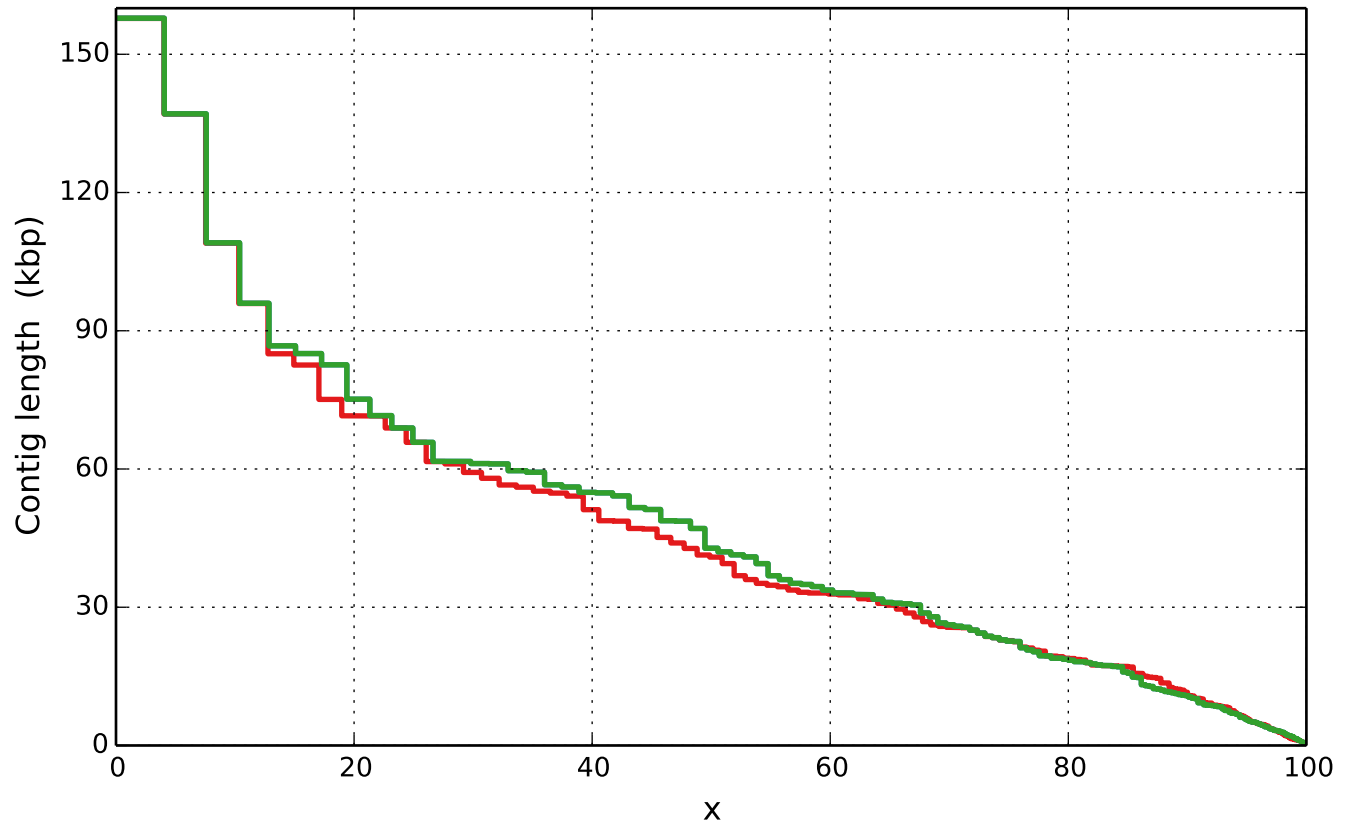
— GAGE-B-Hiseq — Velvet_1.2.08-Hiseq — Velvet_1.2.10-Hiseq

Cumulative length (aligned contigs)



— GAGE-B-Hiseq — Velvet_1.2.08-Hiseq — Velvet_1.2.10-Hiseq - - Reference

NAx

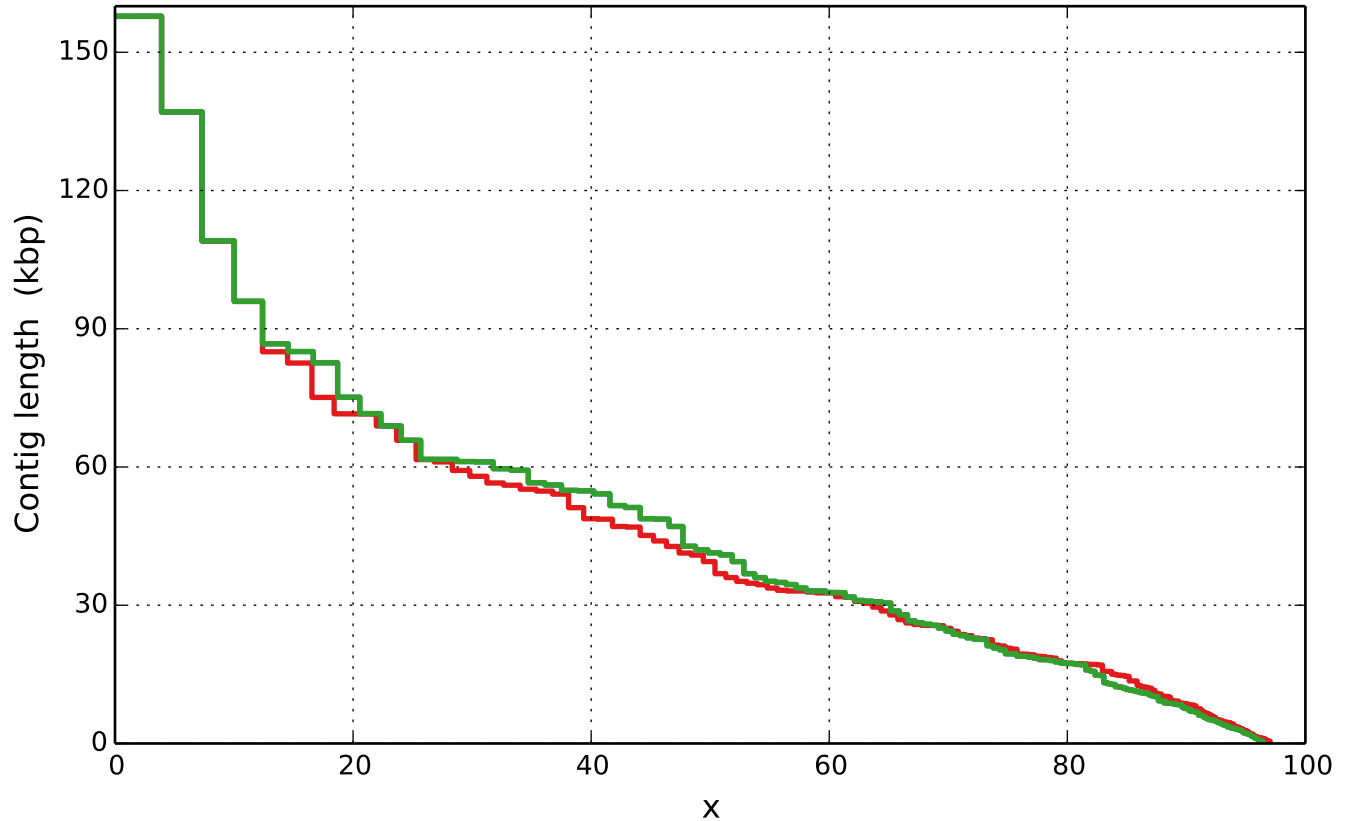


GAGE-B-Hiseq

Velvet_1.2.08-Hiseq

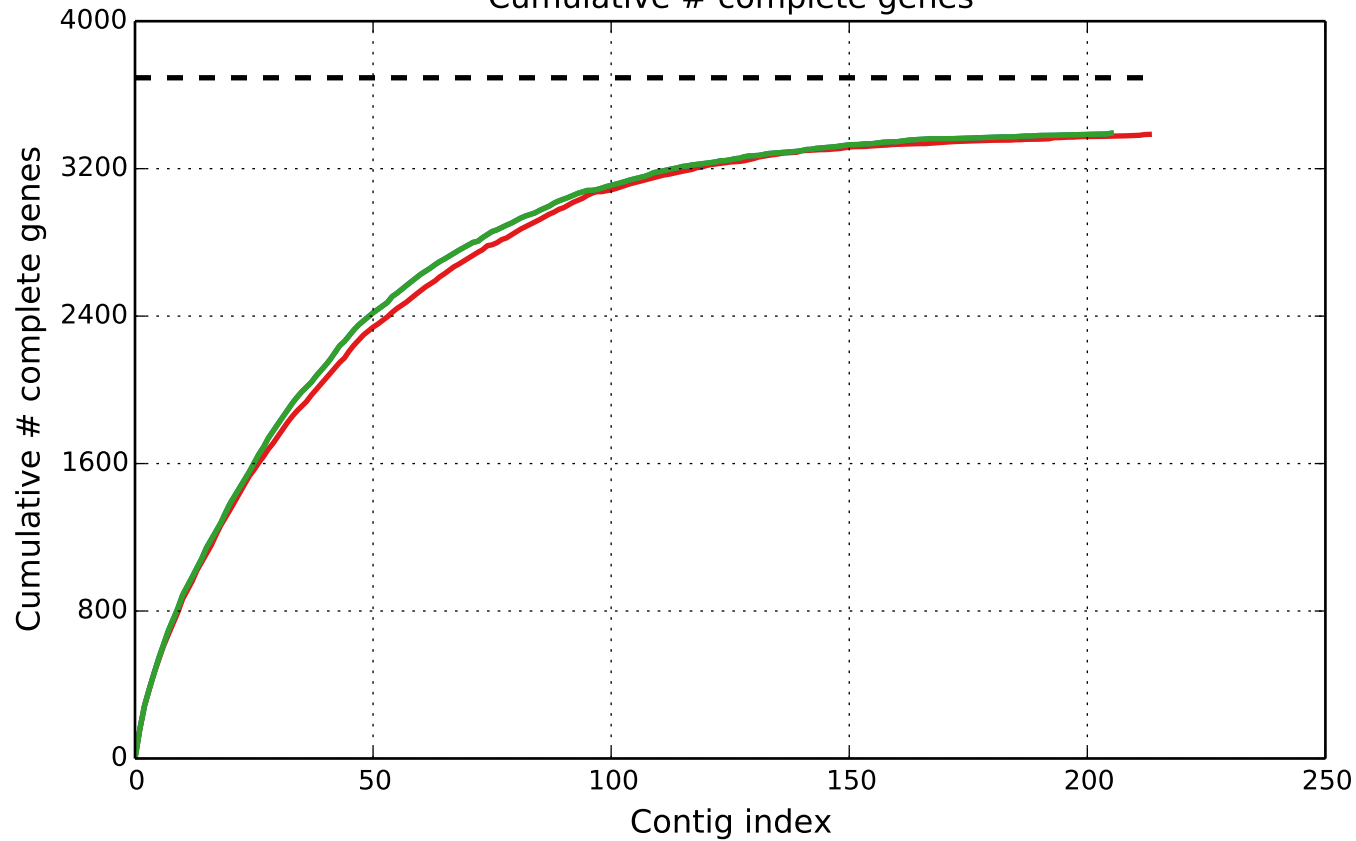
Velvet_1.2.10-Hiseq

NGAx

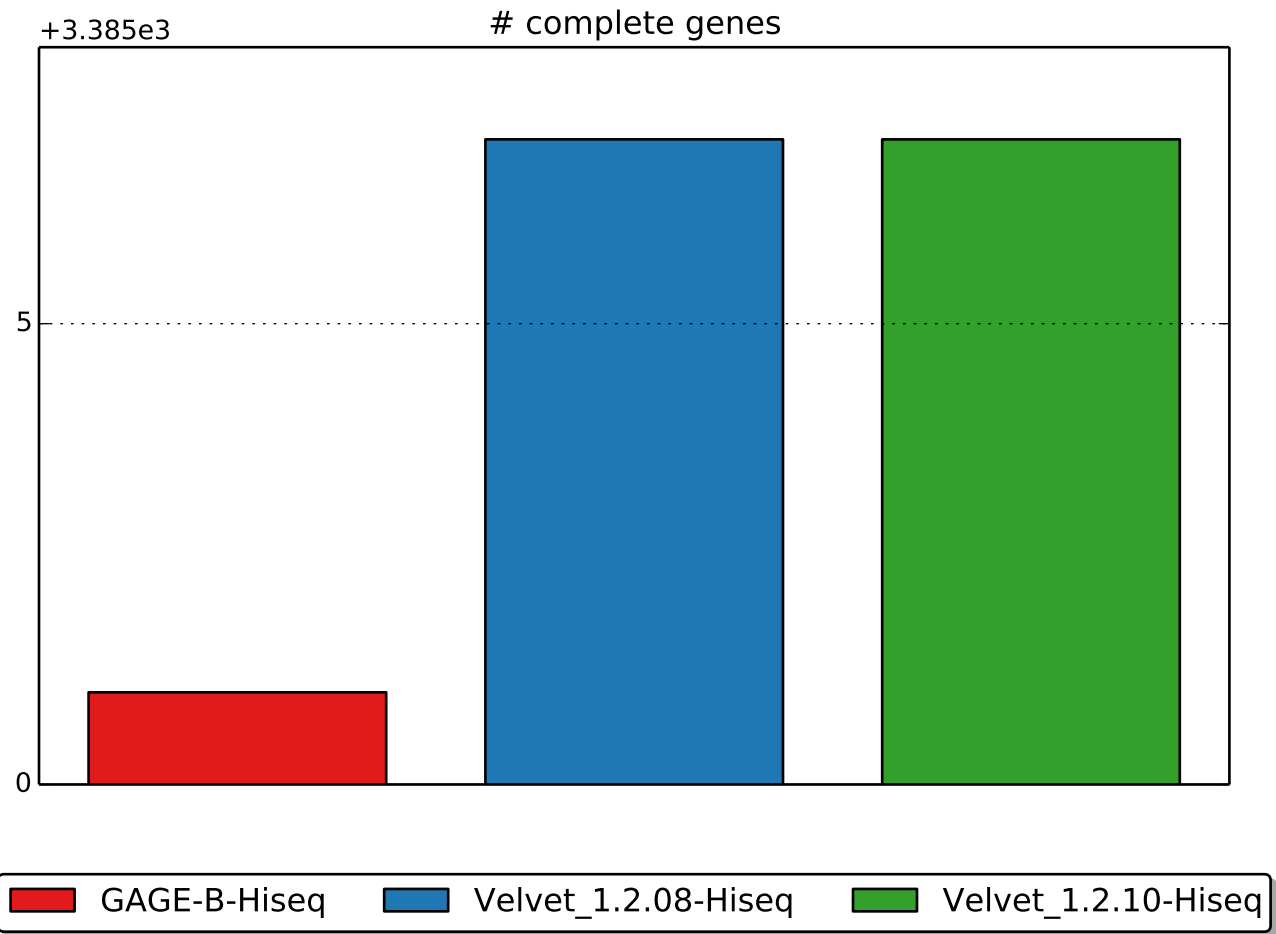


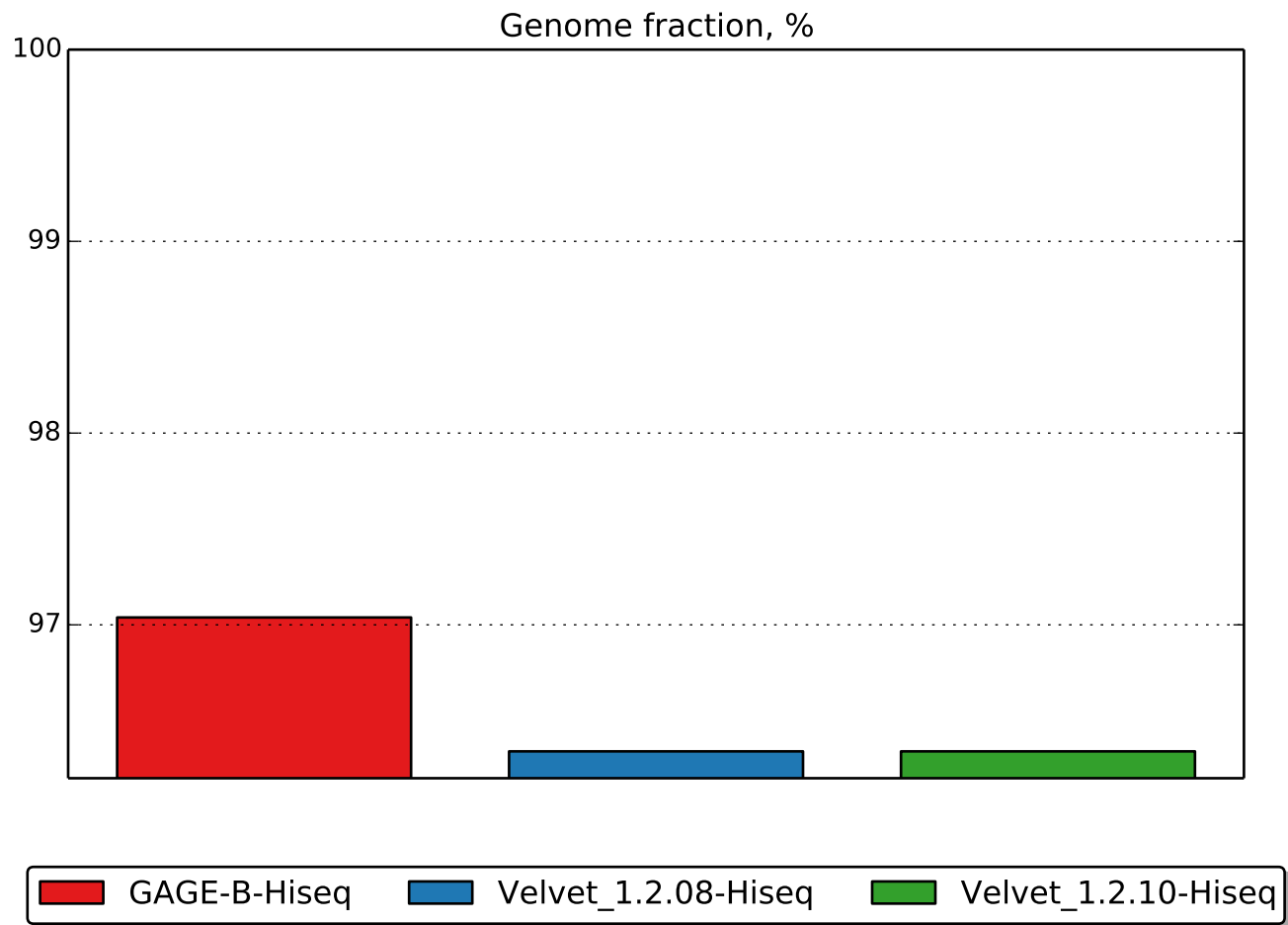
— GAGE-B-Hiseq — Velvet_1.2.08-Hiseq — Velvet_1.2.10-Hiseq

Cumulative # complete genes

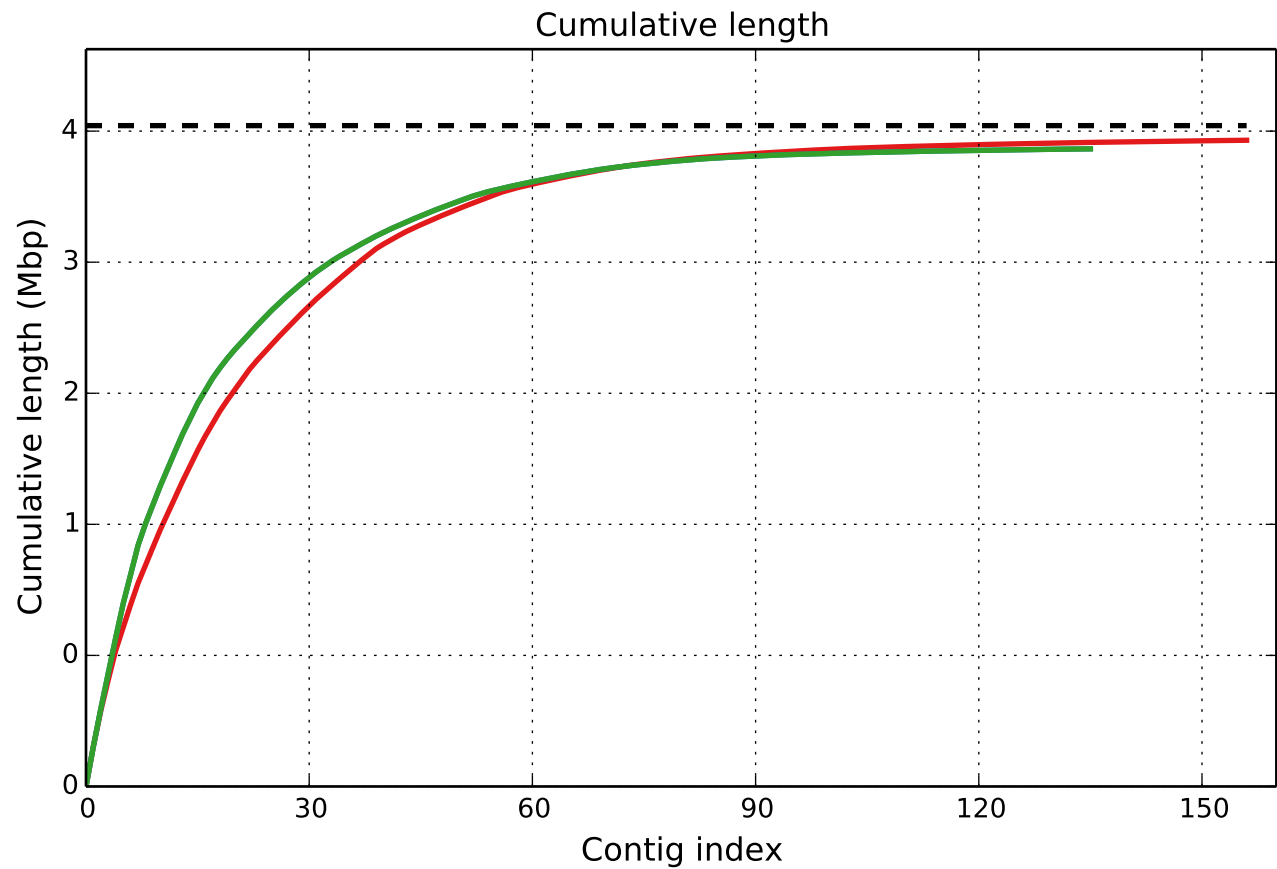


— GAGE-B-Hiseq — Velvet_1.2.08-Hiseq — Velvet_1.2.10-Hiseq - - Reference



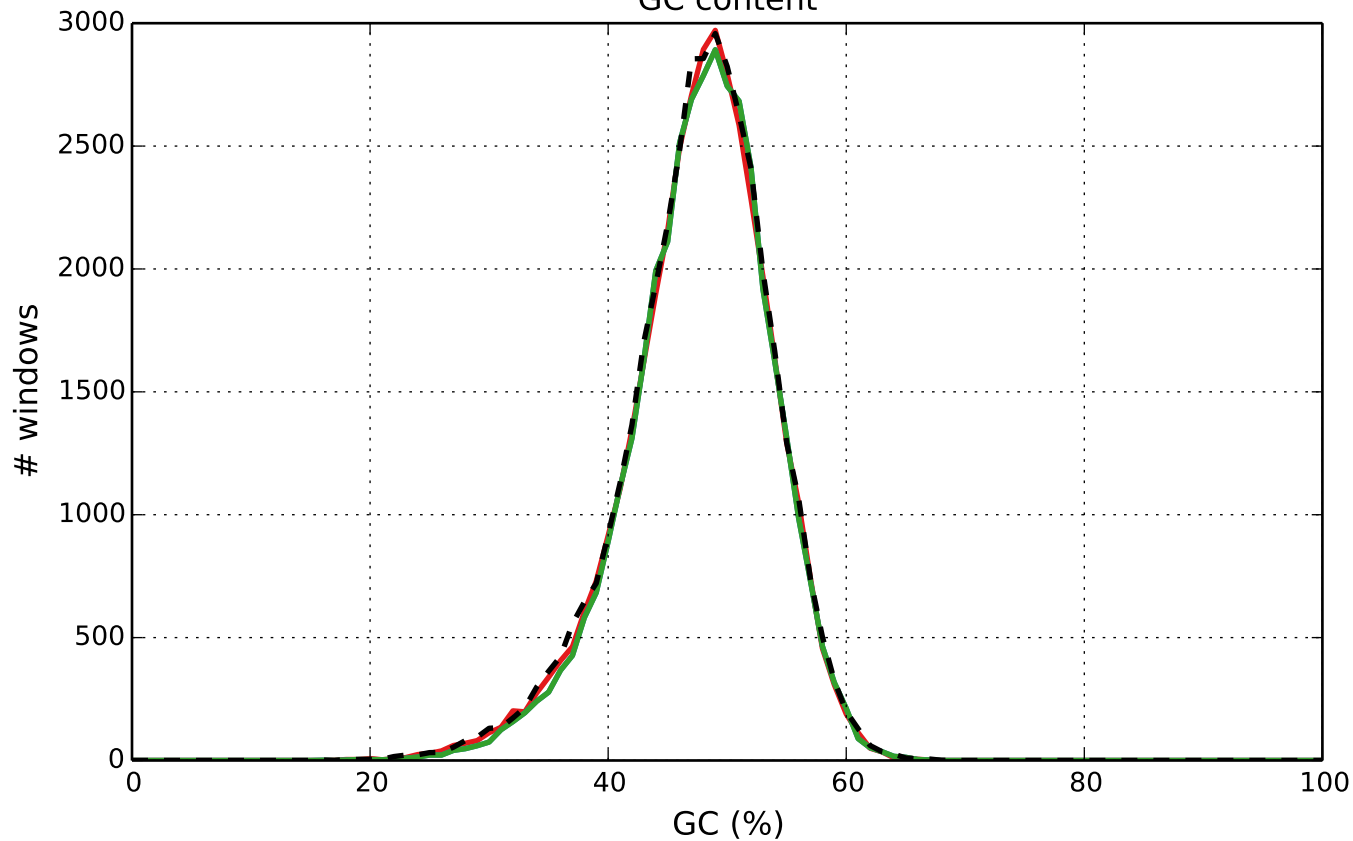


Contig



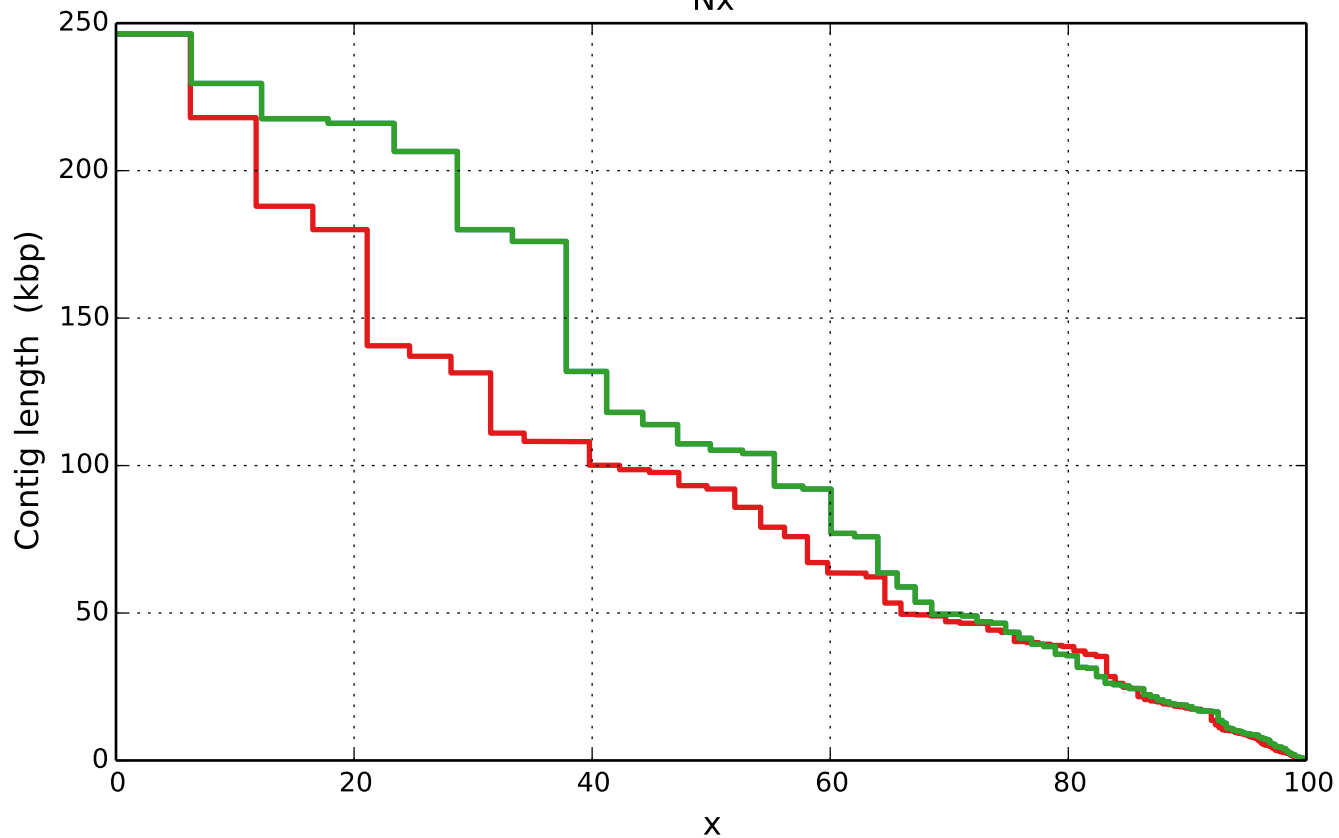
— GAGE-B-MiSeq — Velvet_1.2.08-MiSeq — Velvet_1.2.10-MiSeq - - Referen

GC content



— GAGE-B-MiSeq — Velvet_1.2.08-MiSeq — Velvet_1.2.10-MiSeq - - Reference

Nx



GAGE-B-MiSeq

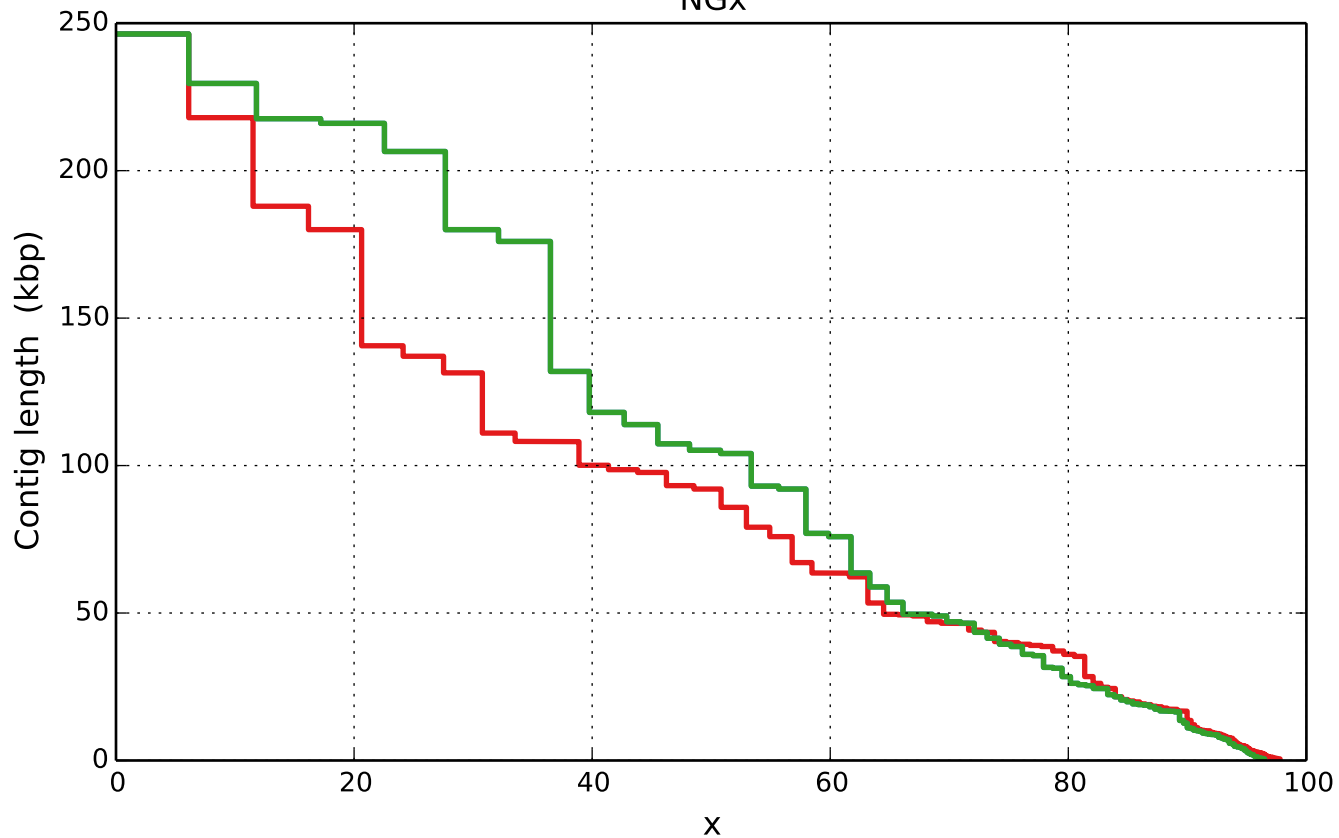


Velvet_1.2.08-MiSeq



Velvet_1.2.10-MiSeq

NGx

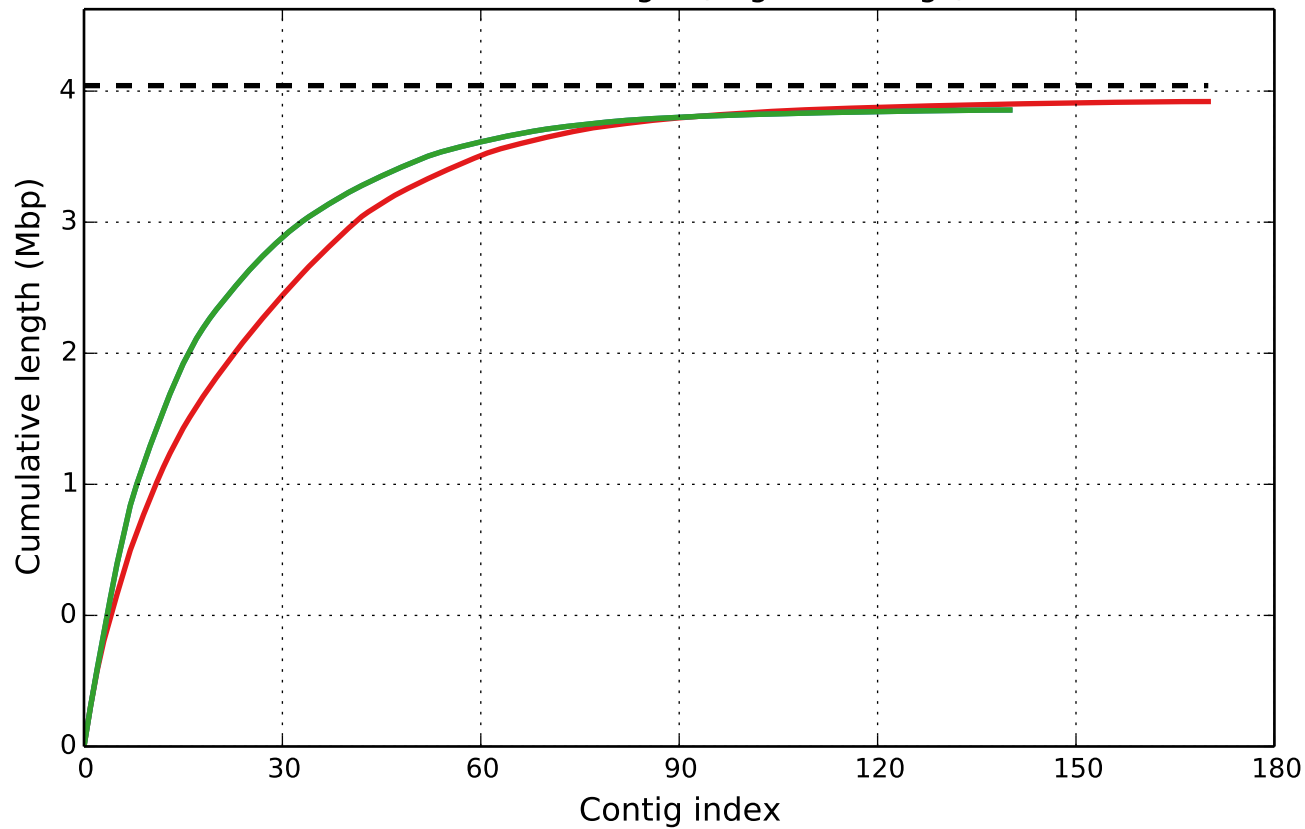


GAGE-B-MiSeq

Velvet_1.2.08-MiSeq

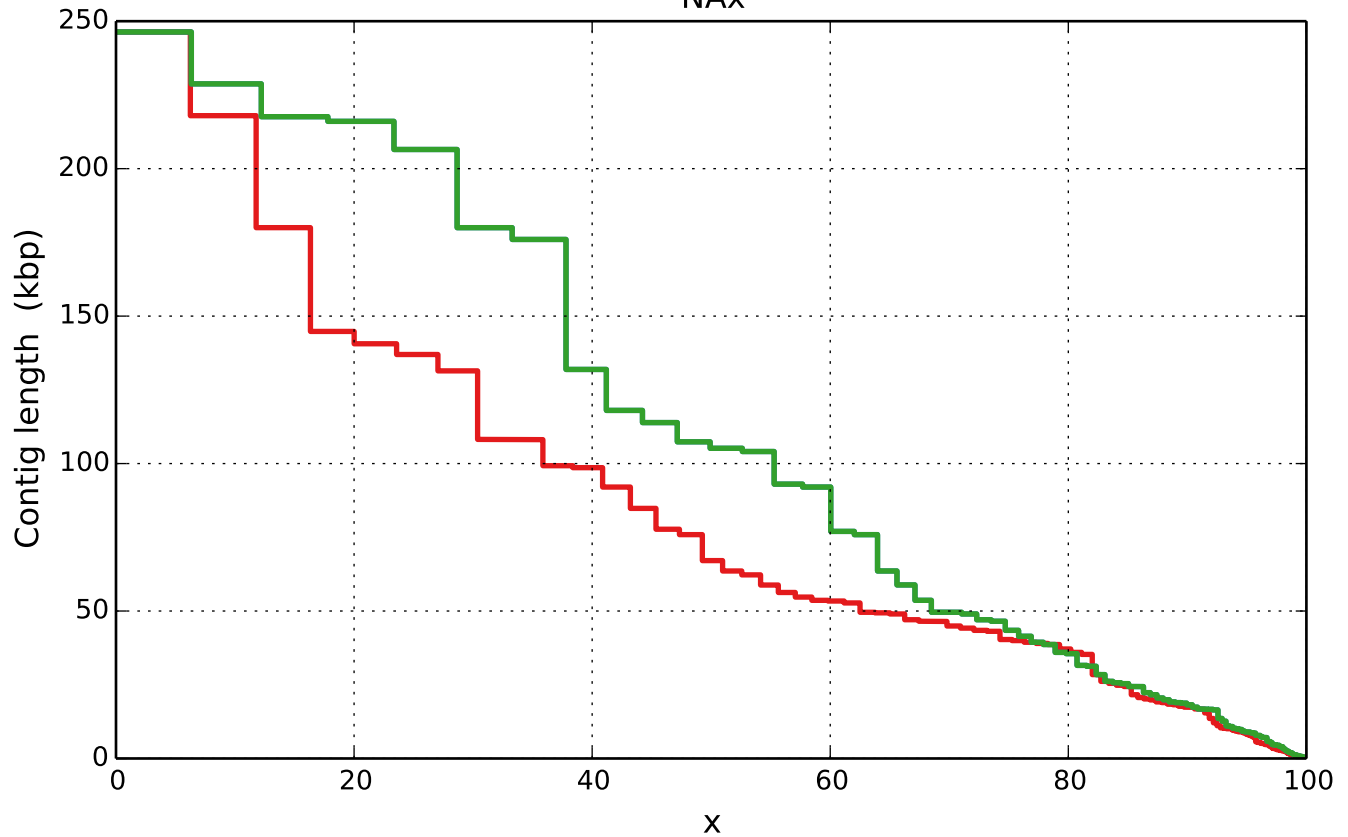
Velvet_1.2.10-MiSeq

Cumulative length (aligned contigs)



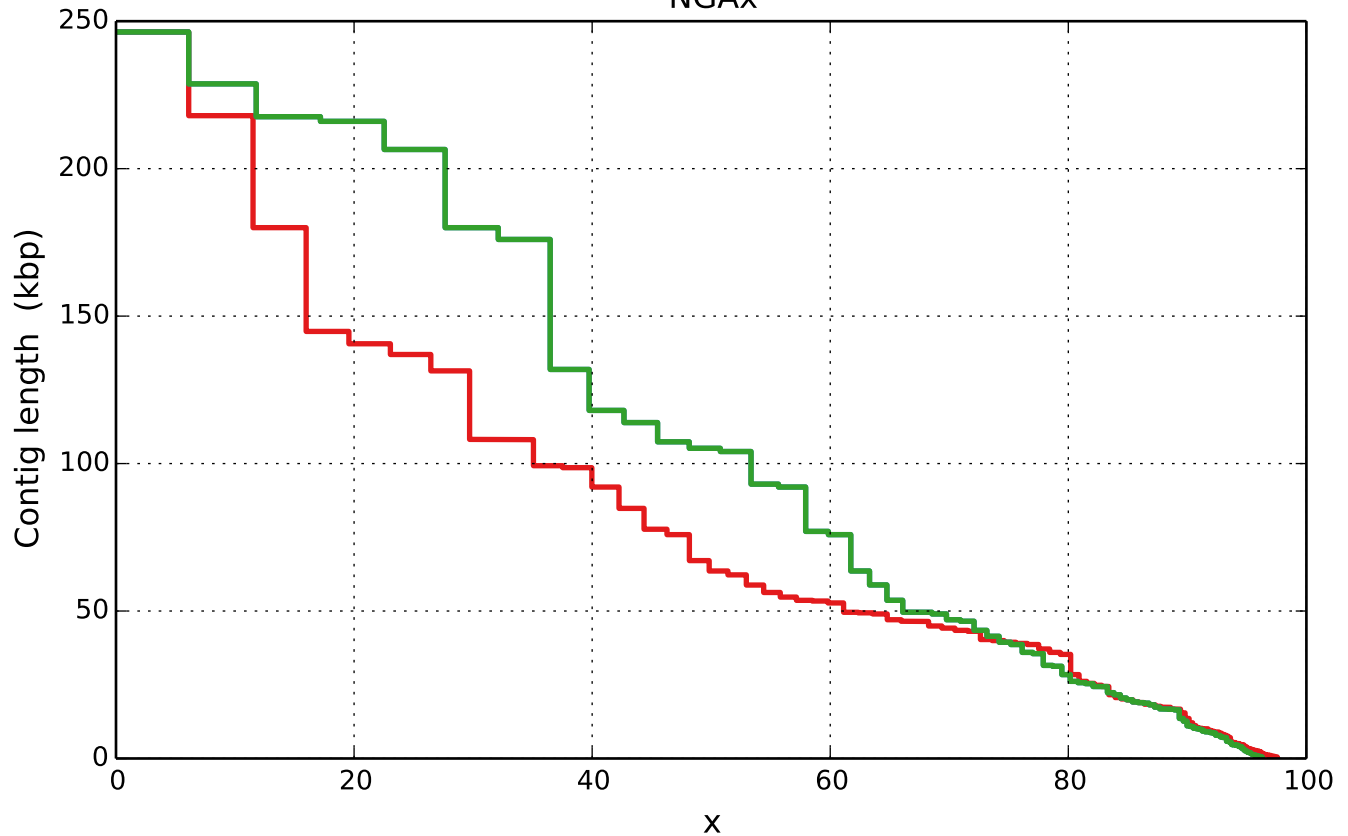
— GAGE-B-MiSeq — Velvet_1.2.08-MiSeq — Velvet_1.2.10-MiSeq - - - Reference

NAx



— GAGE-B-MiSeq — Velvet_1.2.08-MiSeq — Velvet_1.2.10-MiSeq

NGAx

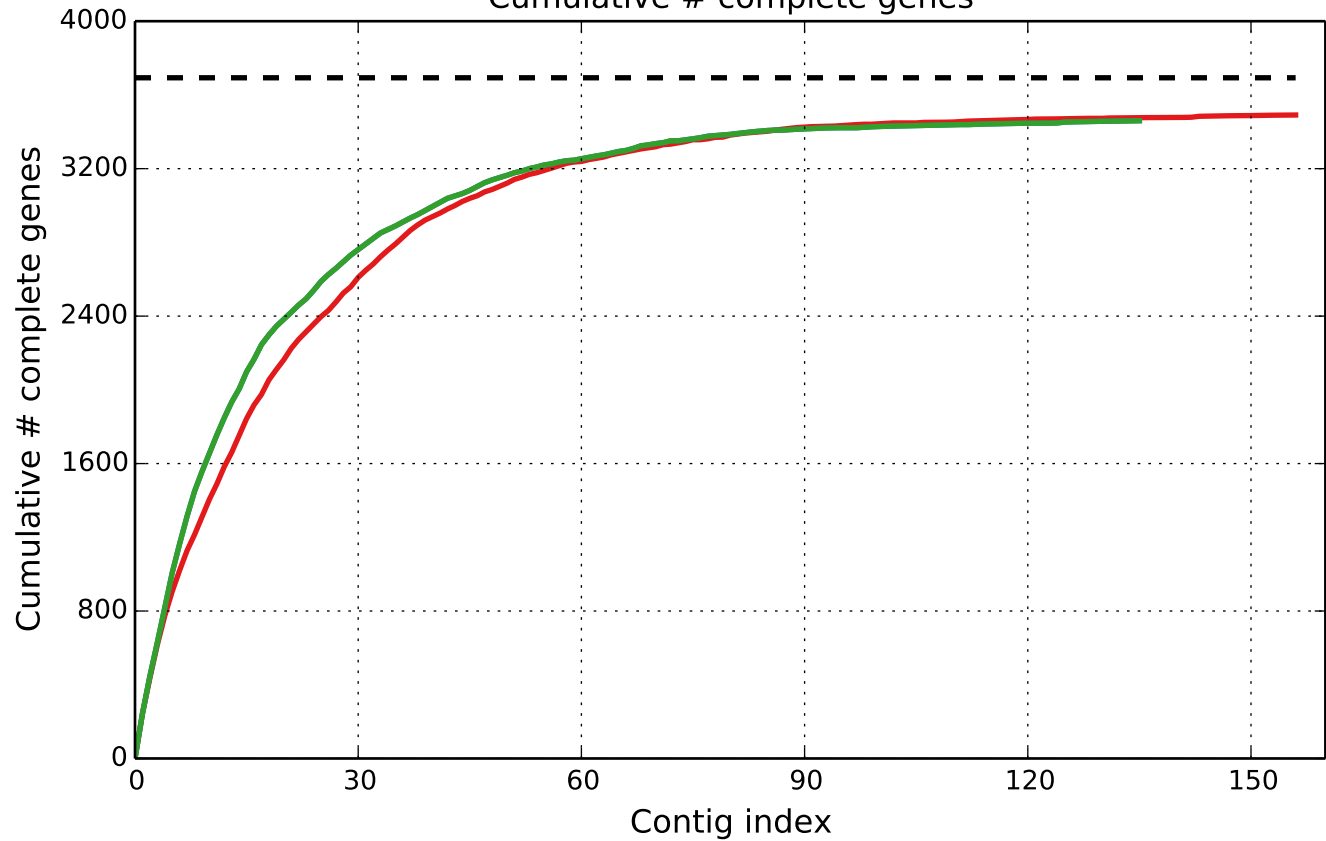


GAGE-B-MiSeq

Velvet_1.2.08-MiSeq

Velvet_1.2.10-MiSeq

Cumulative # complete genes



— GAGE-B-MiSeq — Velvet_1.2.08-MiSeq — Velvet_1.2.10-MiSeq - - Referer

complete genes

