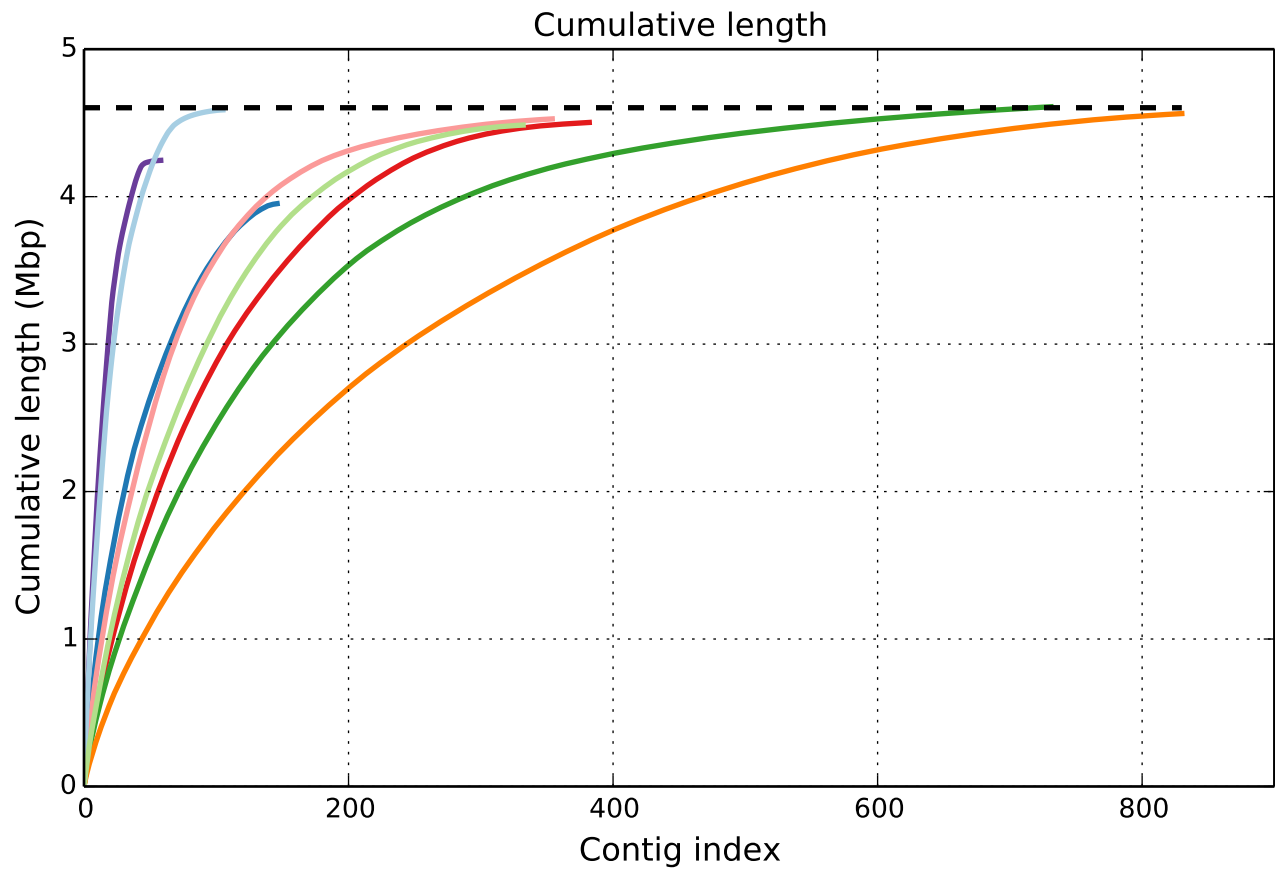


Contig



RS-M-Abyss-Contig

RS-M-Msrca-Contig

RS-M-Soap-Contig

RS-M-Velvet

RS-M-Cabog-Contig

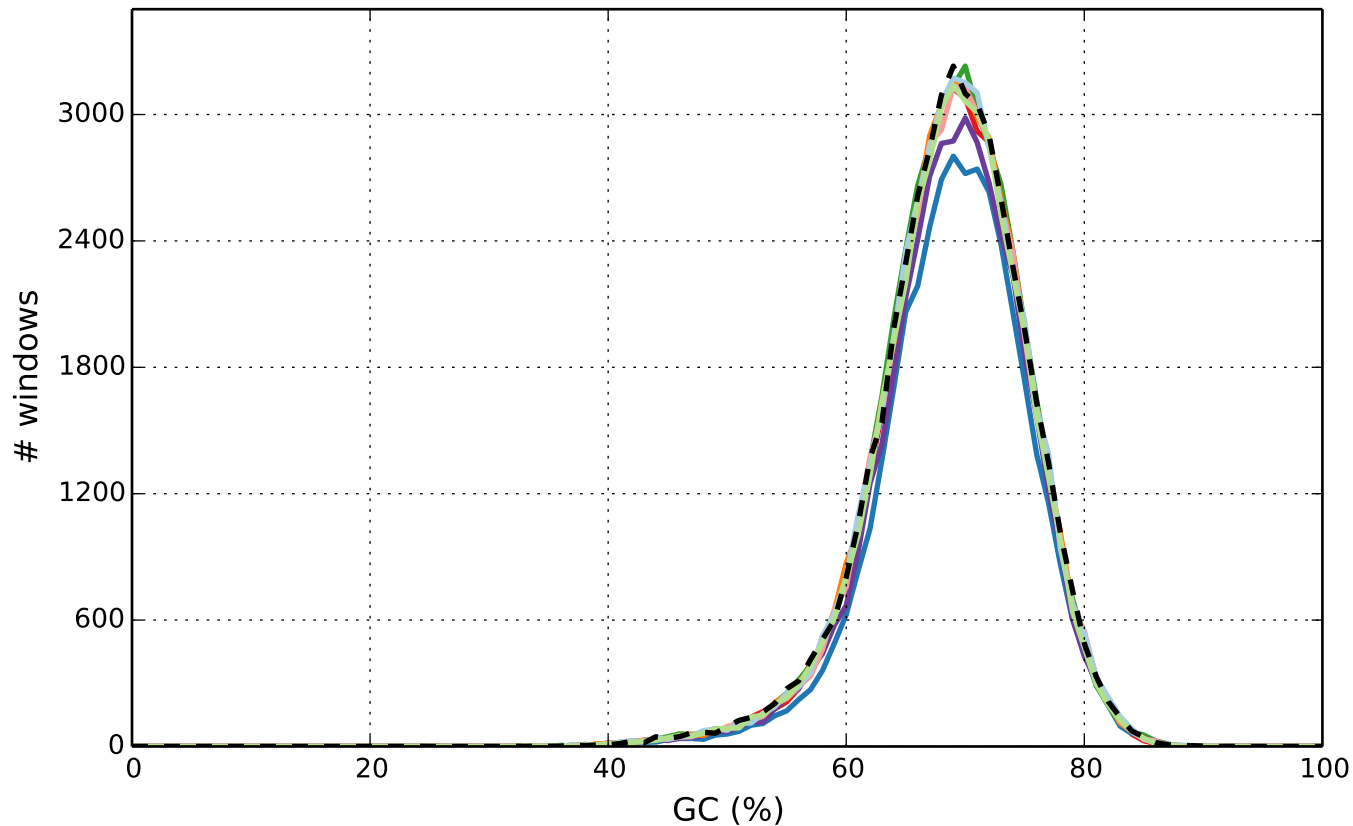
RS-M-Sga-Contig

RS-M-Spades-Contig

Reference

RS-M-Mira-Contig

GC content



RS-M-Abyss-Contig

—

RS-M-Msrcs-Contig

—

RS-M-Soap-Contig

—

RS-M-Velvet

RS-M-Cabog-Contig

—

RS-M-Sga-Contig

—

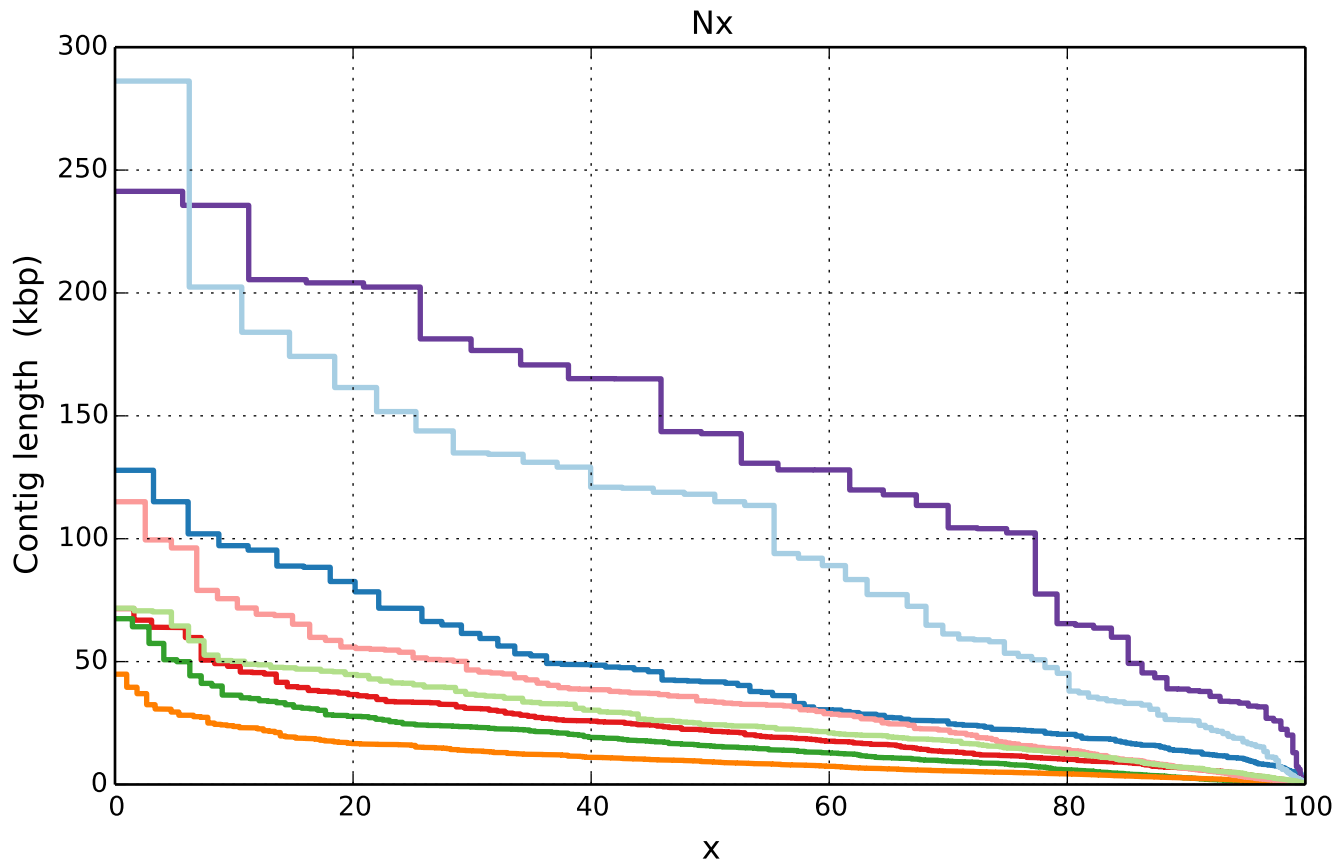
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Reference

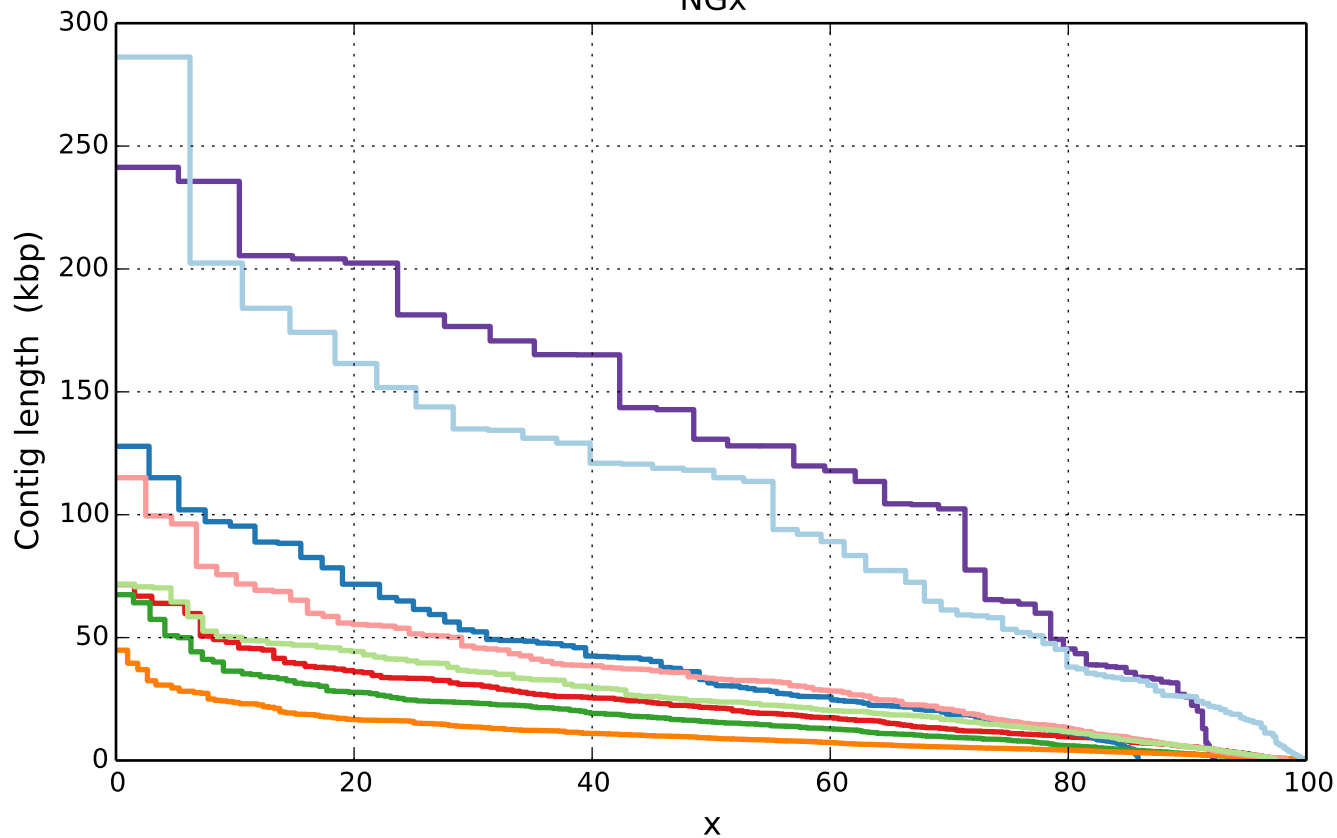
RS-M-Mira-Contig

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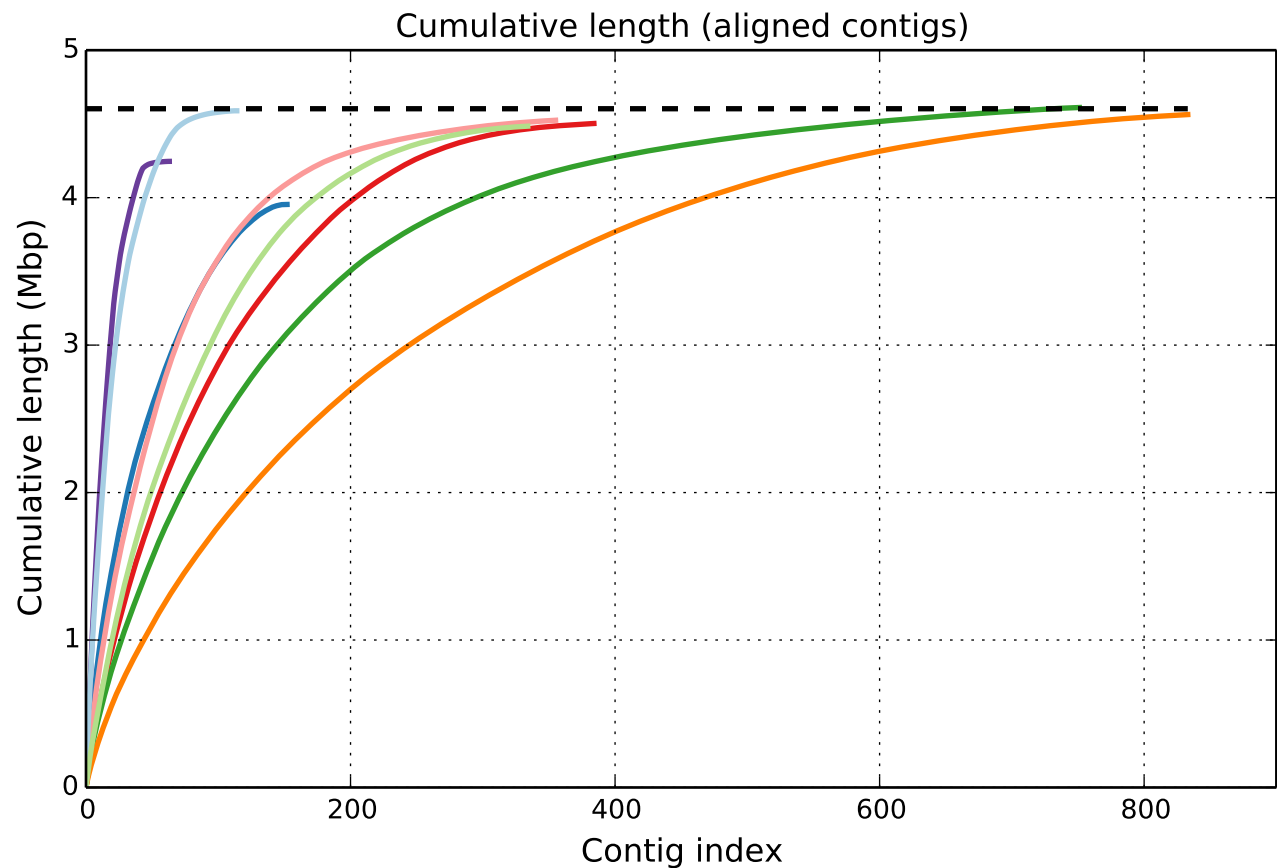


RS-M-Abyss-Contig	RS-M-Mira-Contig	RS-M-Sga-Contig	RS-M-Spade
RS-M-Cabog-Contig	RS-M-MSRCA-Contig	RS-M-Soap-Contig	RS-M-Velvet

NGx



RS-M-Abyss-Contig    RS-M-Mira-Contig    RS-M-Sga-Contig    RS-M-Spade  
 RS-M-Cabog-Contig    RS-M-Msrca-Contig    RS-M-Soap-Contig    RS-M-Velvet



RS-M-Abyss-Contig

RS-M-Msrc-Contig

RS-M-Soap-Contig

RS-M-Velv

RS-M-Cabog-Contig

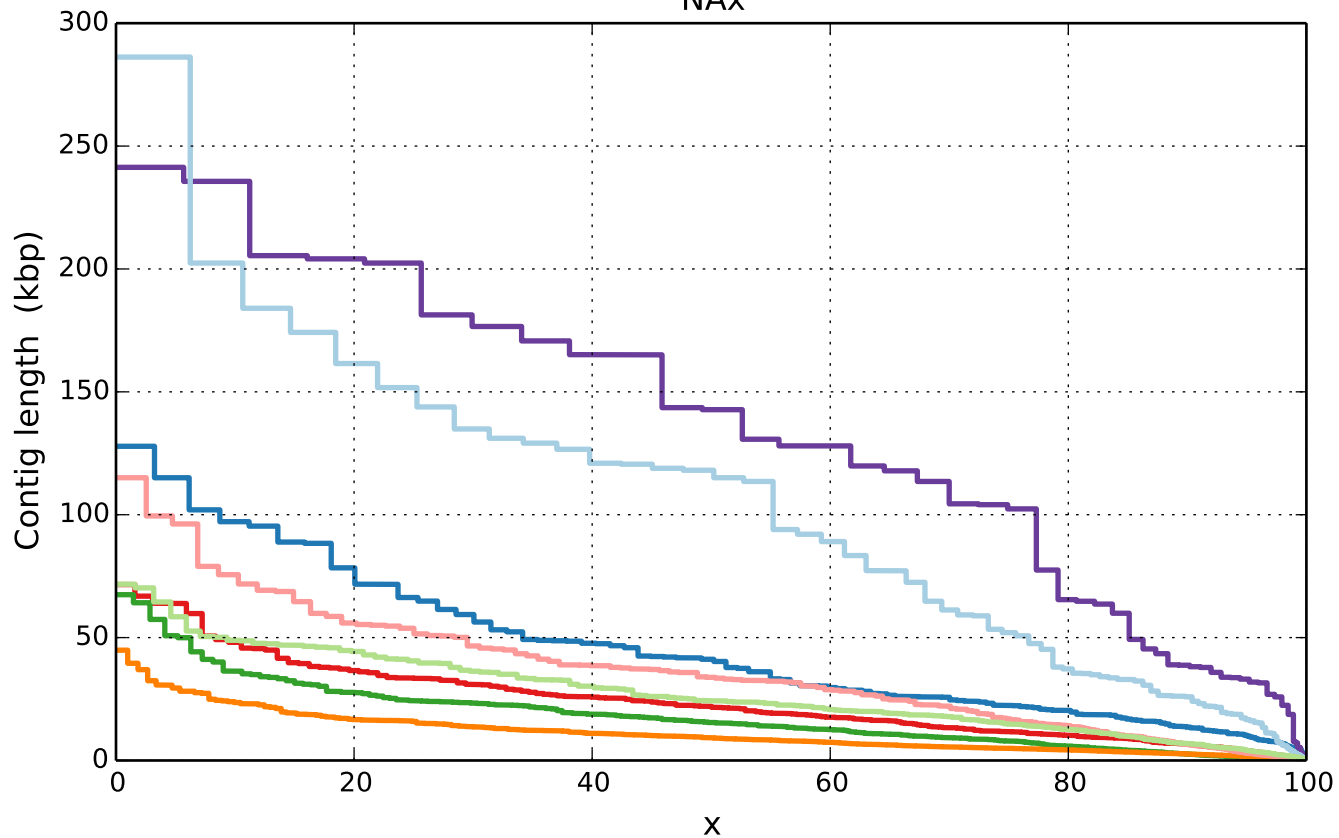
RS-M-Sga-Contig

RS-M-Spades-Contig

Reference

RS-M-Mira-Contig

NAx



RS-M-Abyss-Contig



RS-M-Mira-Contig



RS-M-Sga-Contig



RS-M-Spade

RS-M-Cabog-Contig



RS-M-Msrca-Contig

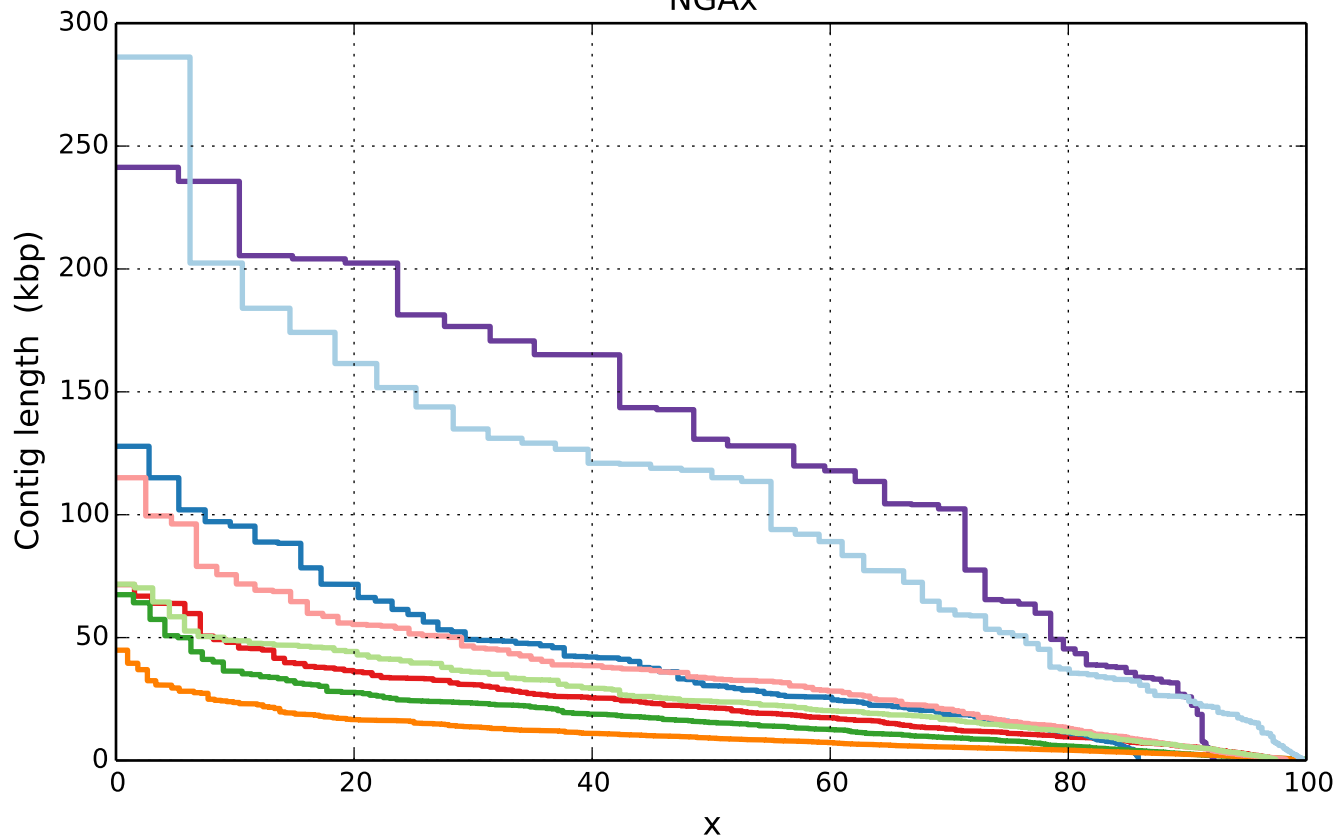


RS-M-Soap-Contig



RS-M-Velvet

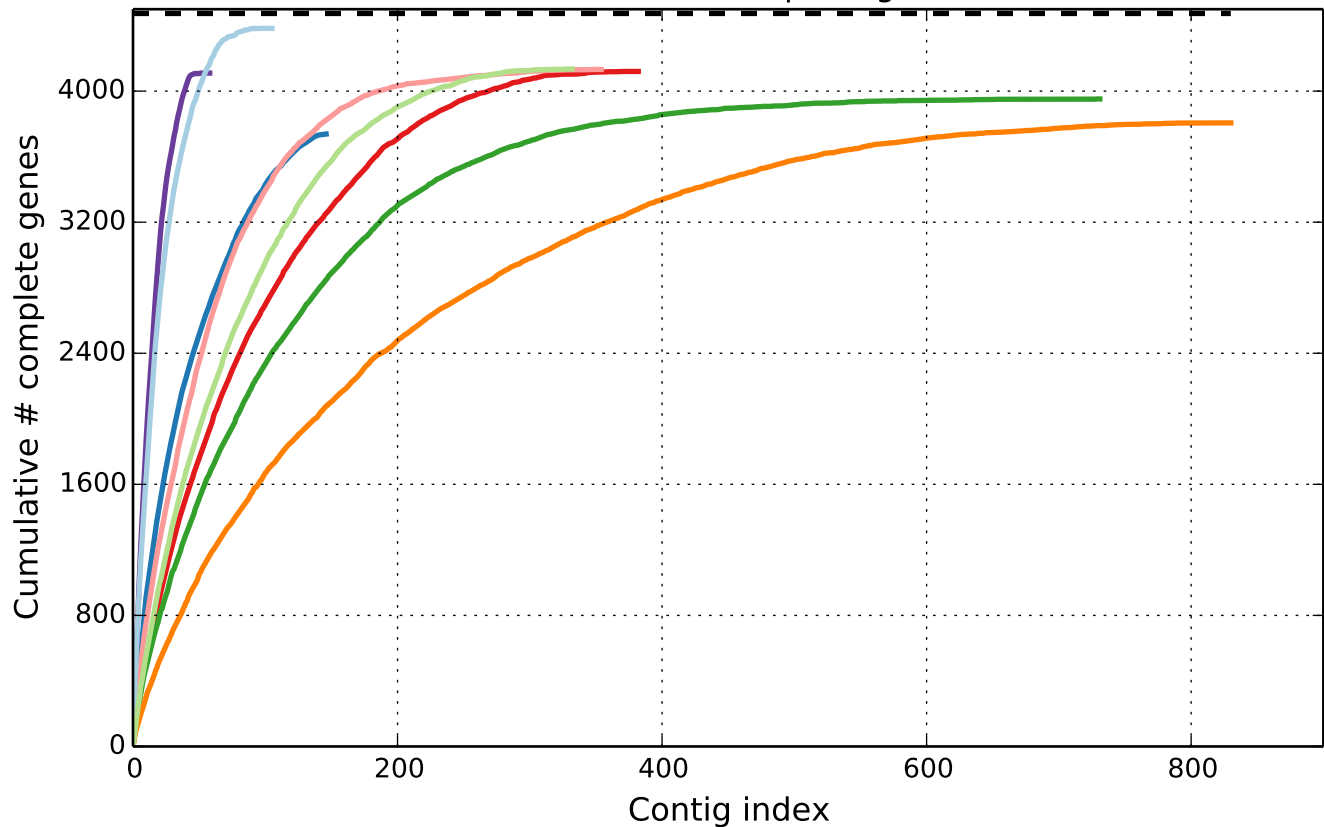
NGAx



RS-M-Abyss-Contig    RS-M-Mira-Contig    RS-M-Sga-Contig    RS-M-Spade  
 RS-M-Cabog-Contig    RS-M-Msrca-Contig    RS-M-Soap-Contig    RS-M-Velvet



Cumulative # complete genes



RS-M-Abbyss-Contig

RS-M-Msrca-Contig

RS-M-Soap-Contig

RS-M-Velv

RS-M-Cabog-Contig

RS-M-Sga-Contig

RS-M-Spades-Contig

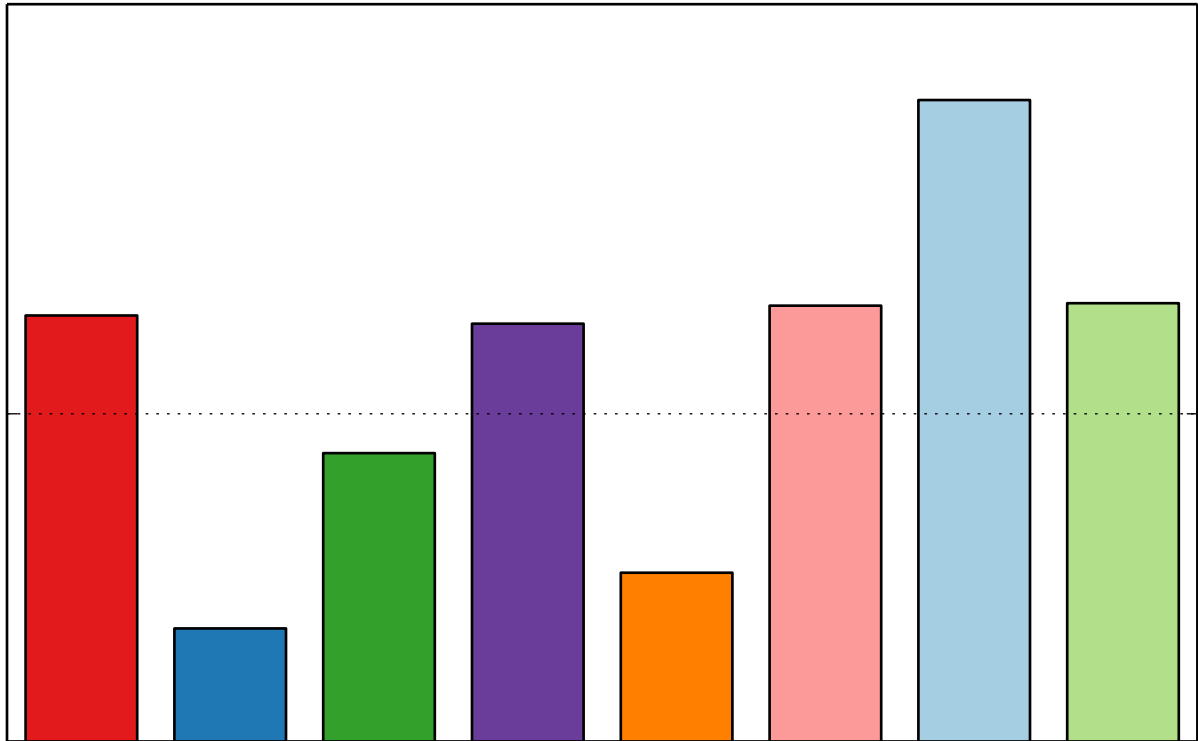
Reference

RS-M-Mira-Contig

# complete genes

4500

4000



RS-M-Abyss-Contig



RS-M-Mira-Contig



RS-M-Sga-Contig



RS-M-Spade

RS-M-Cabog-Contig



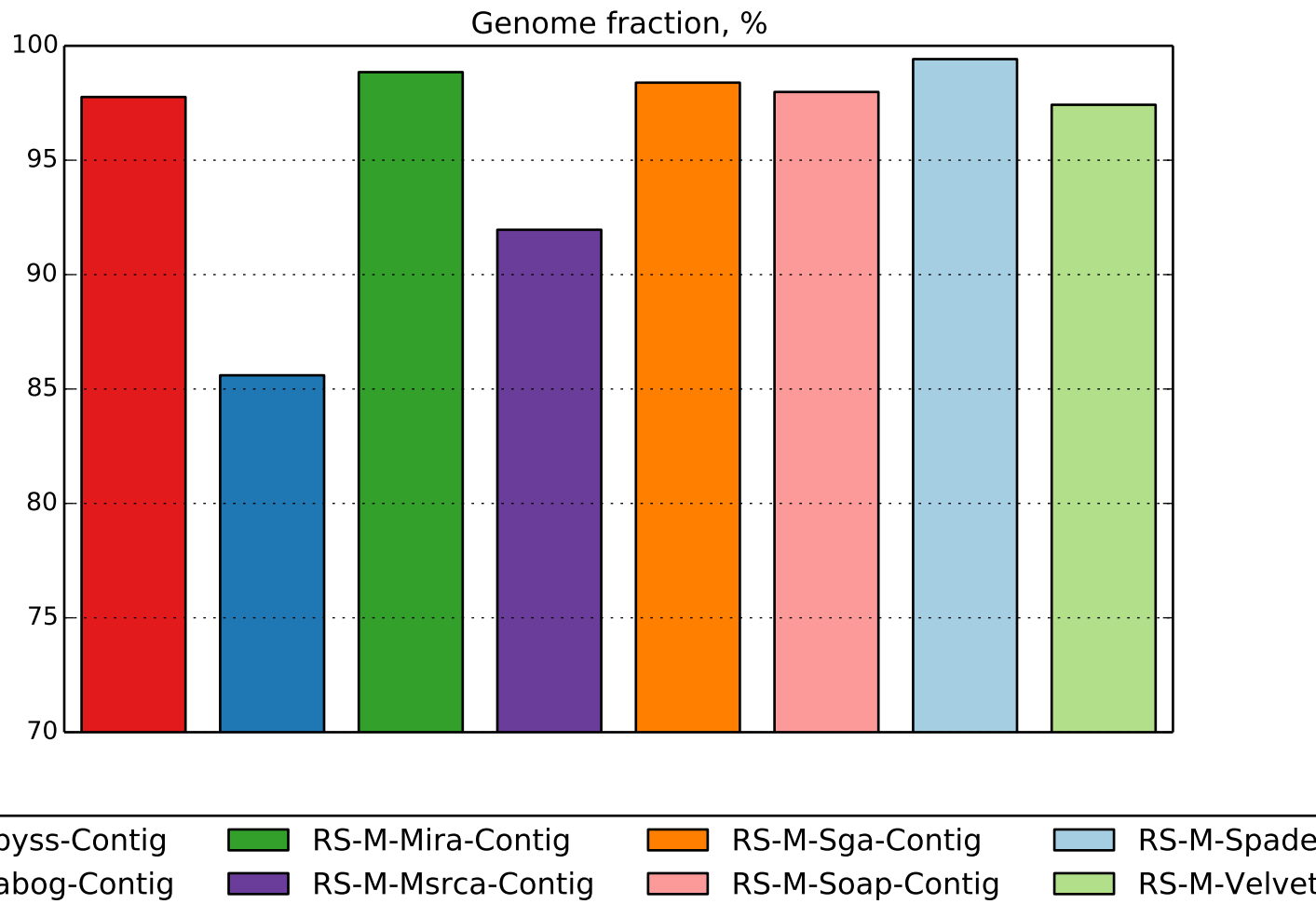
RS-M-Msrca-Contig



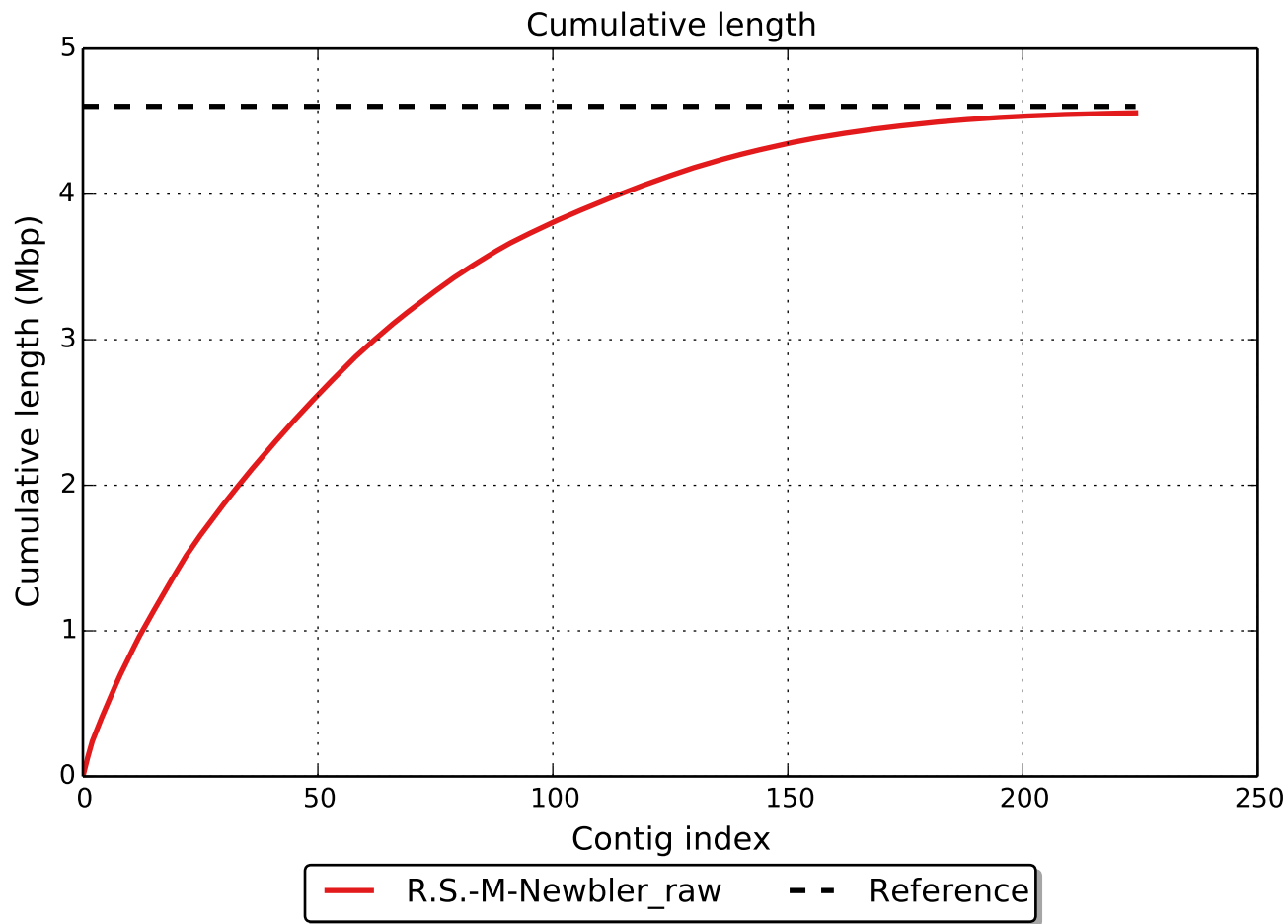
RS-M-Soap-Contig



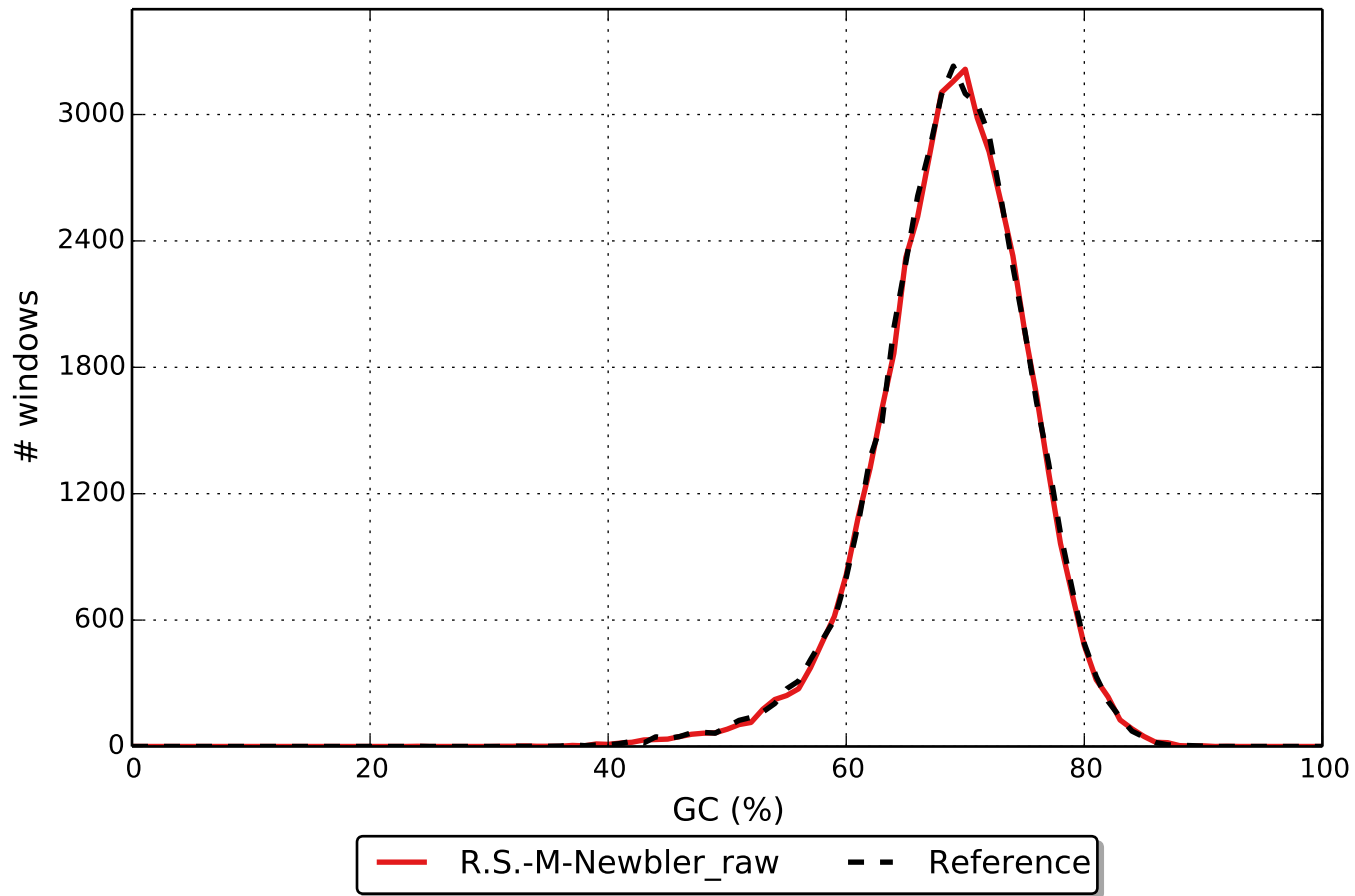
RS-M-Velvet



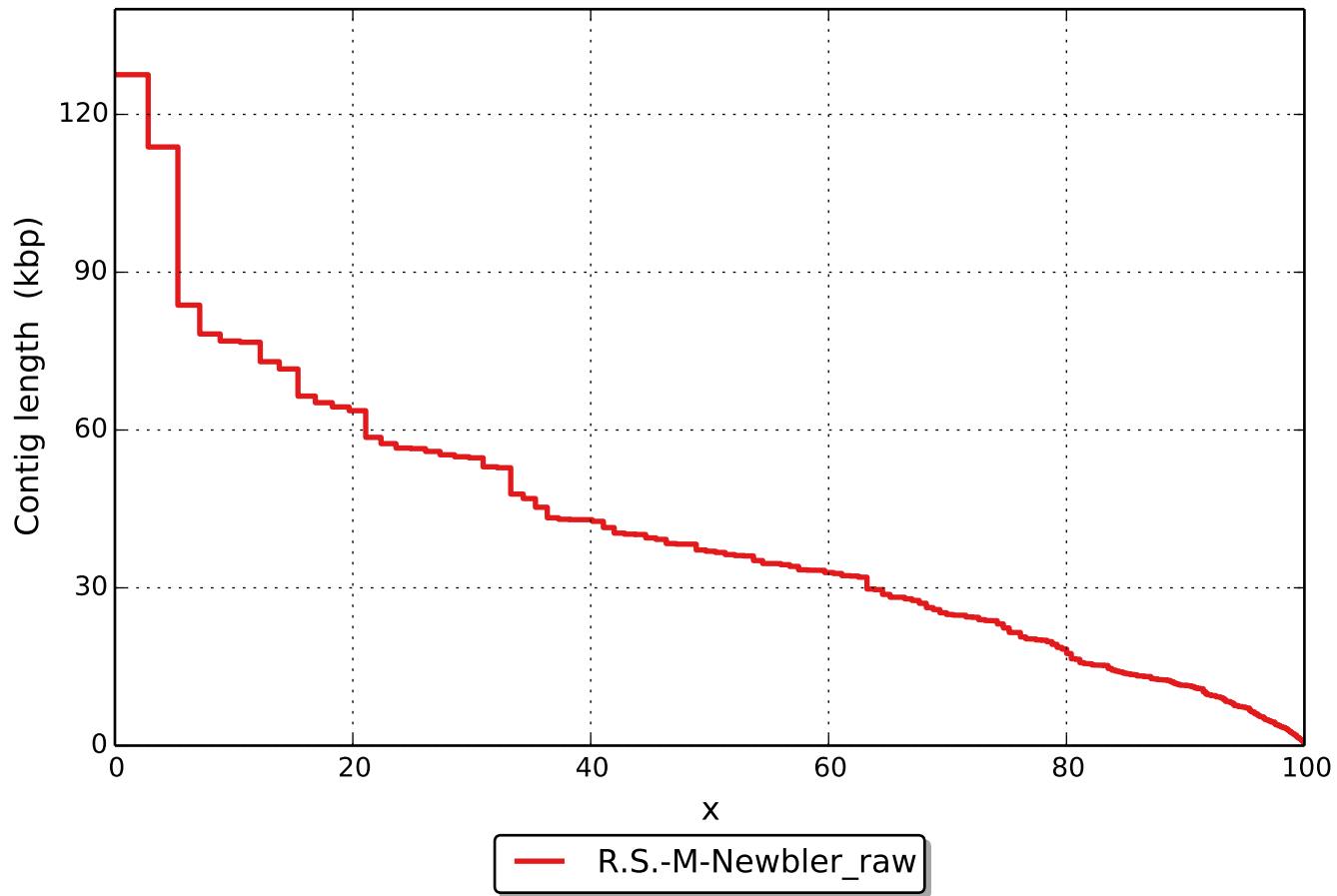
Contig



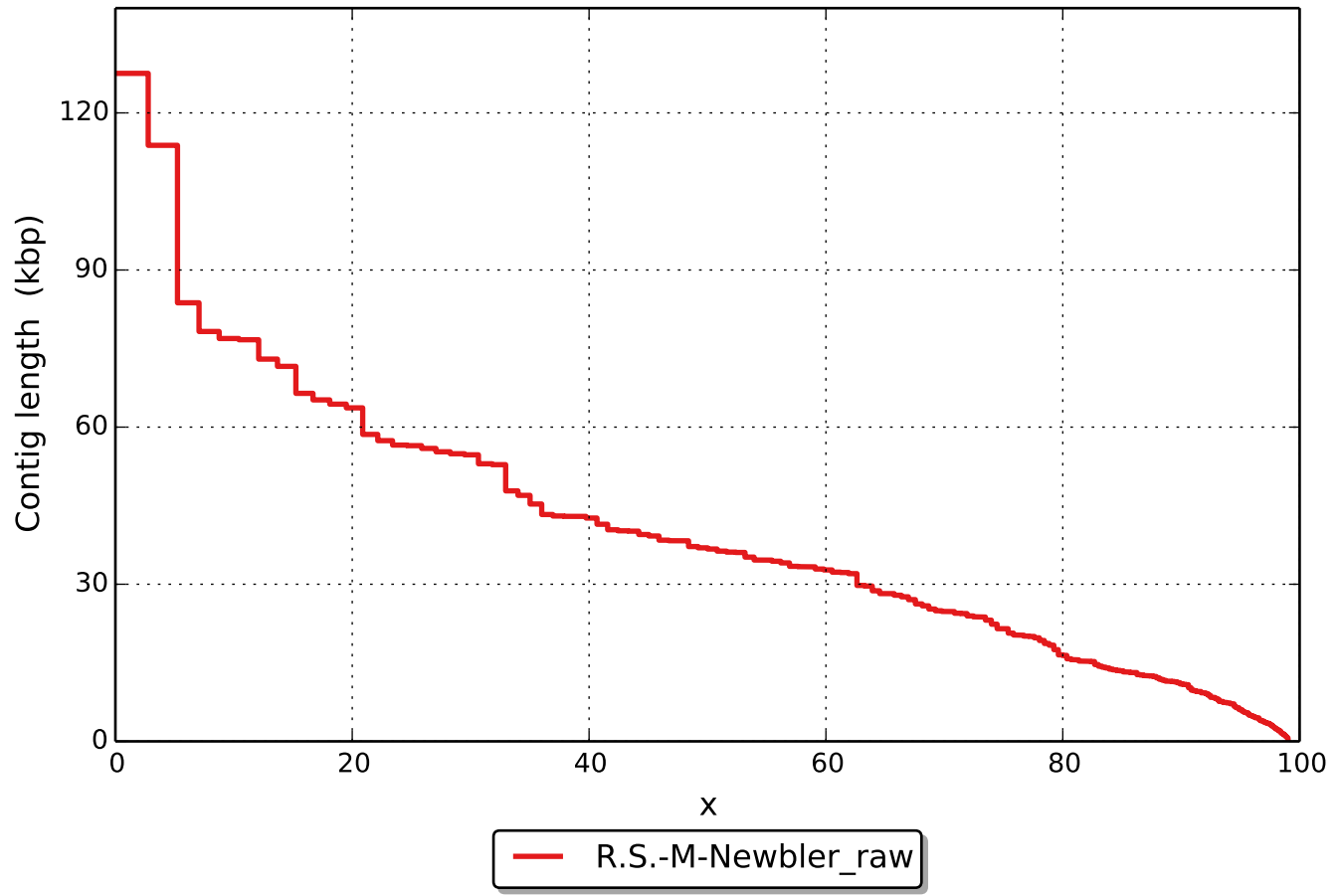
# GC content



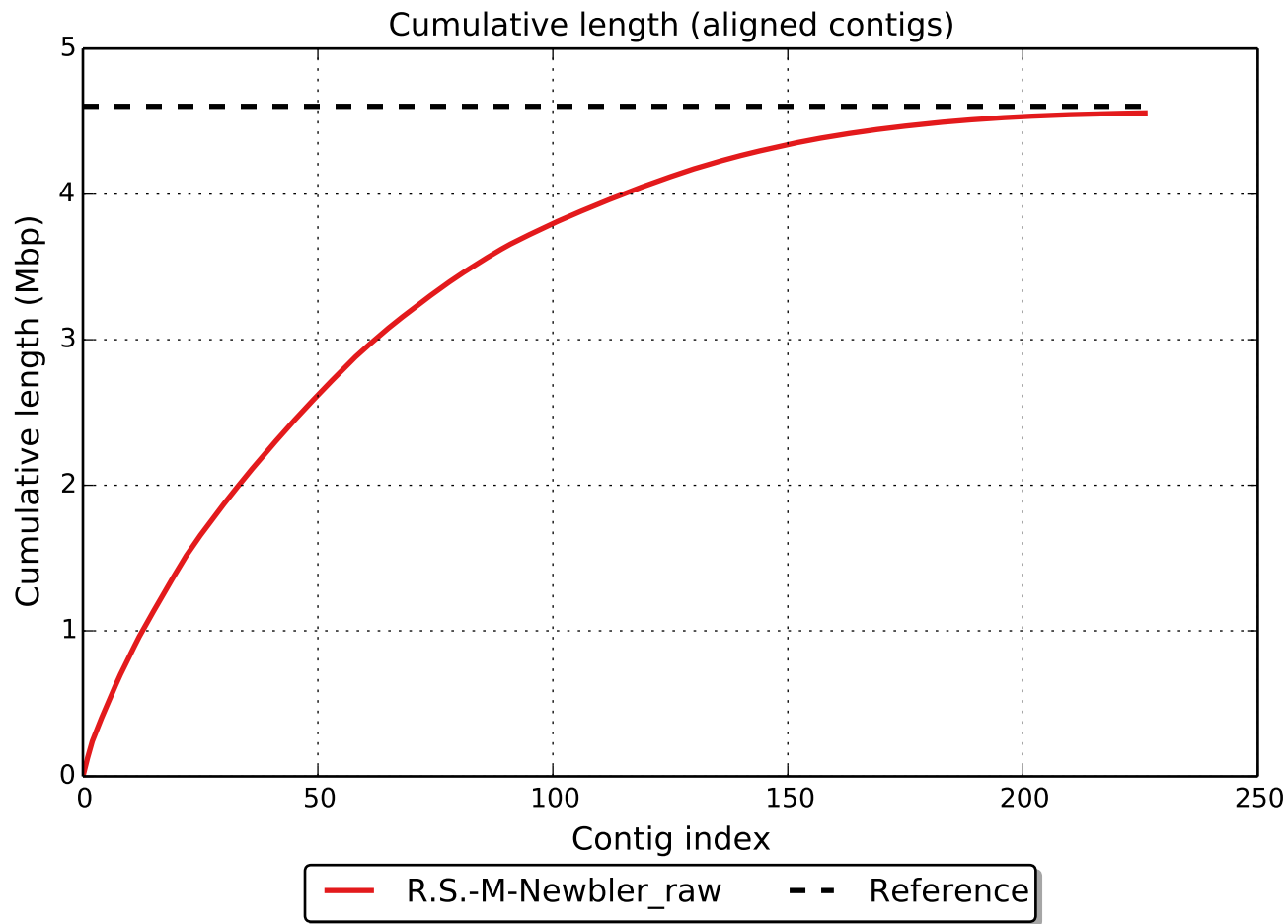
Nx



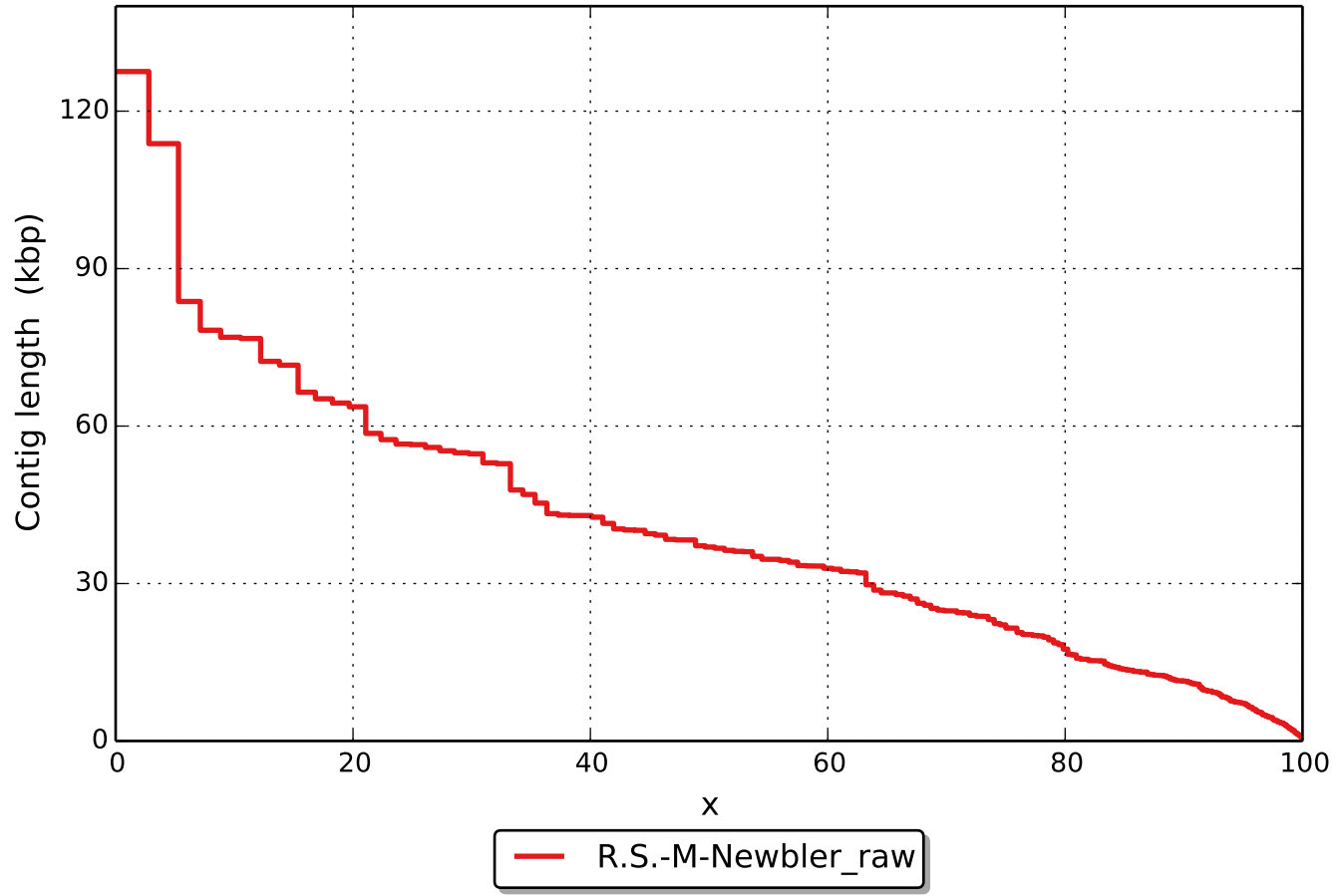
NGx



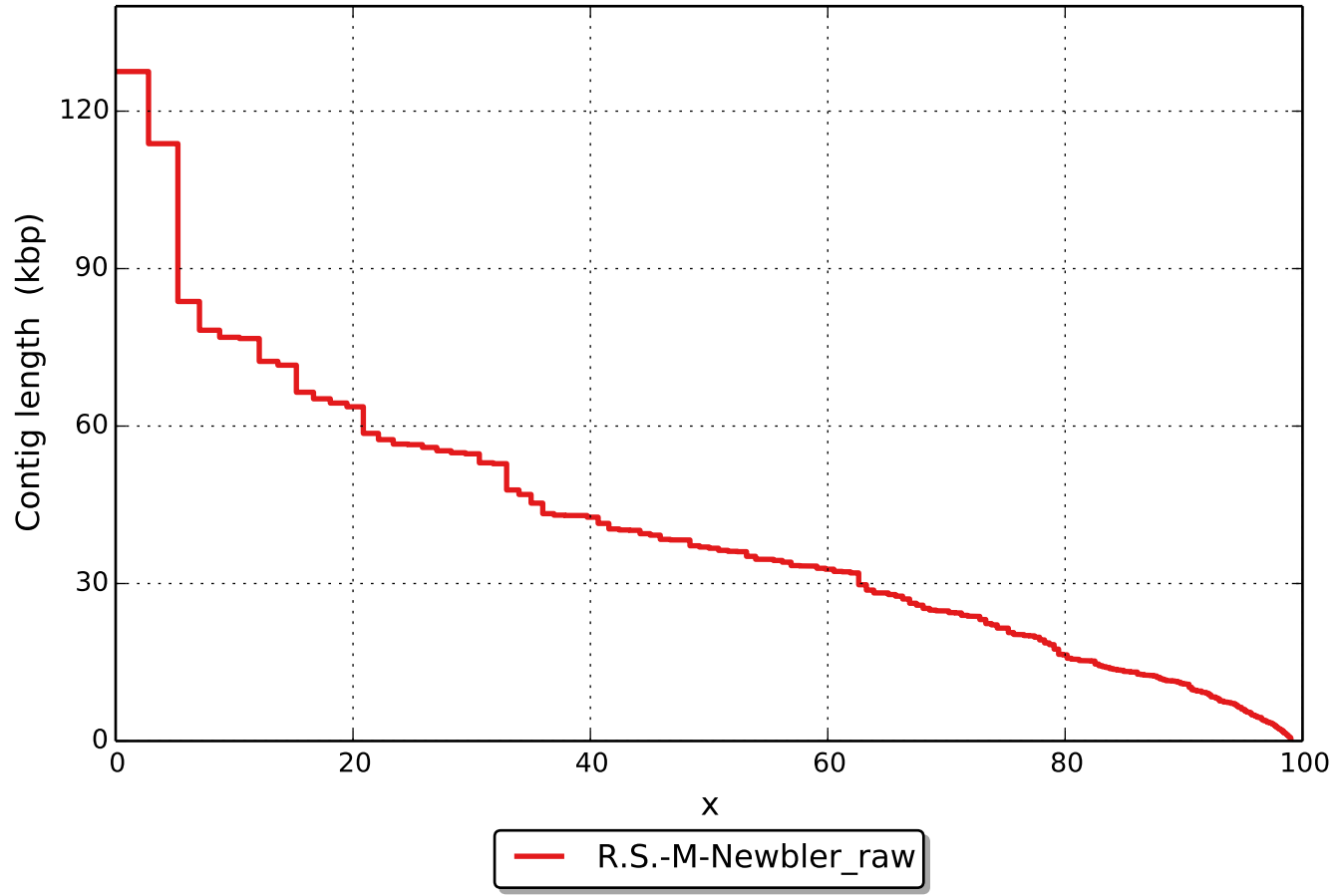




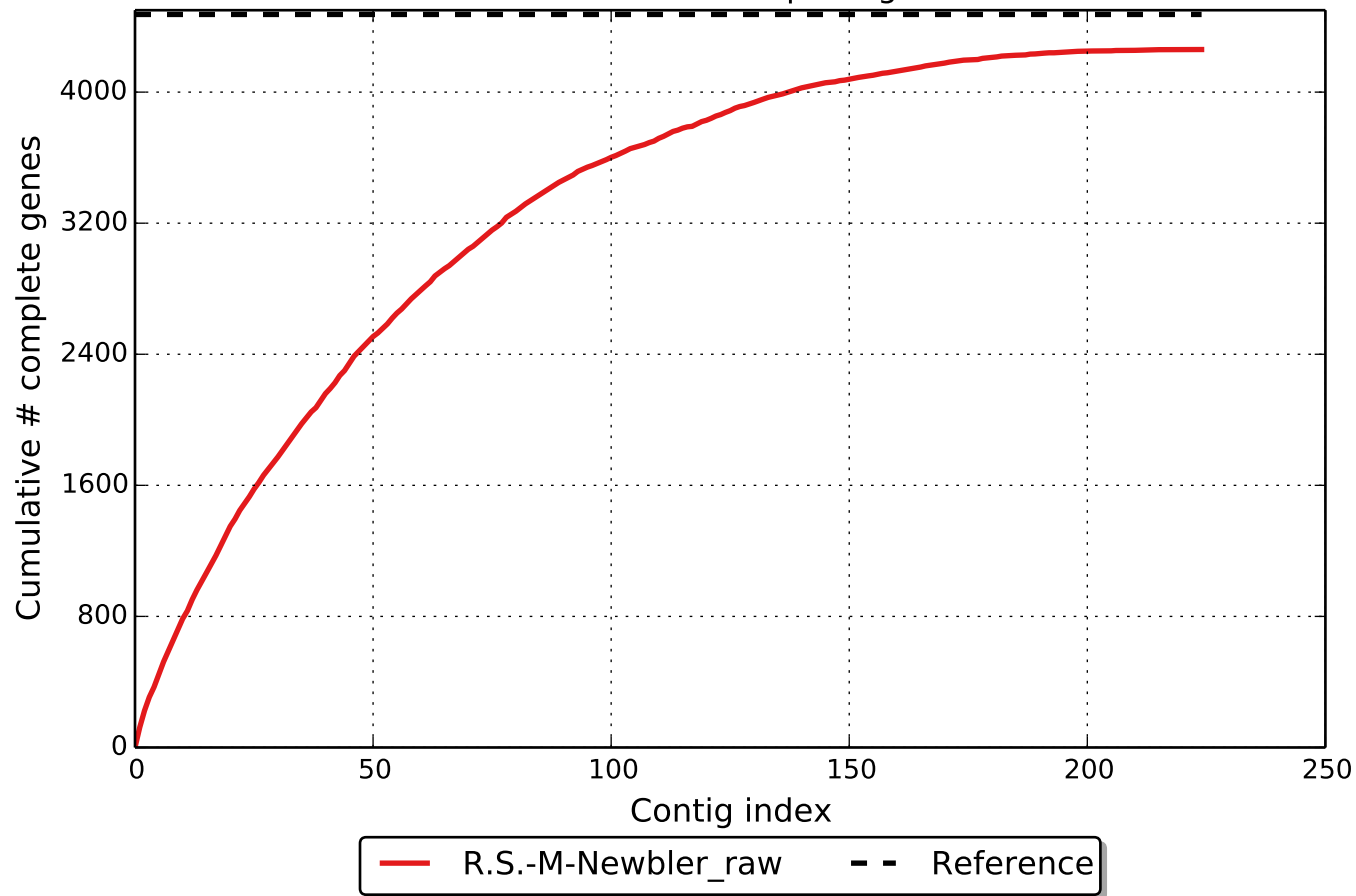
NAx



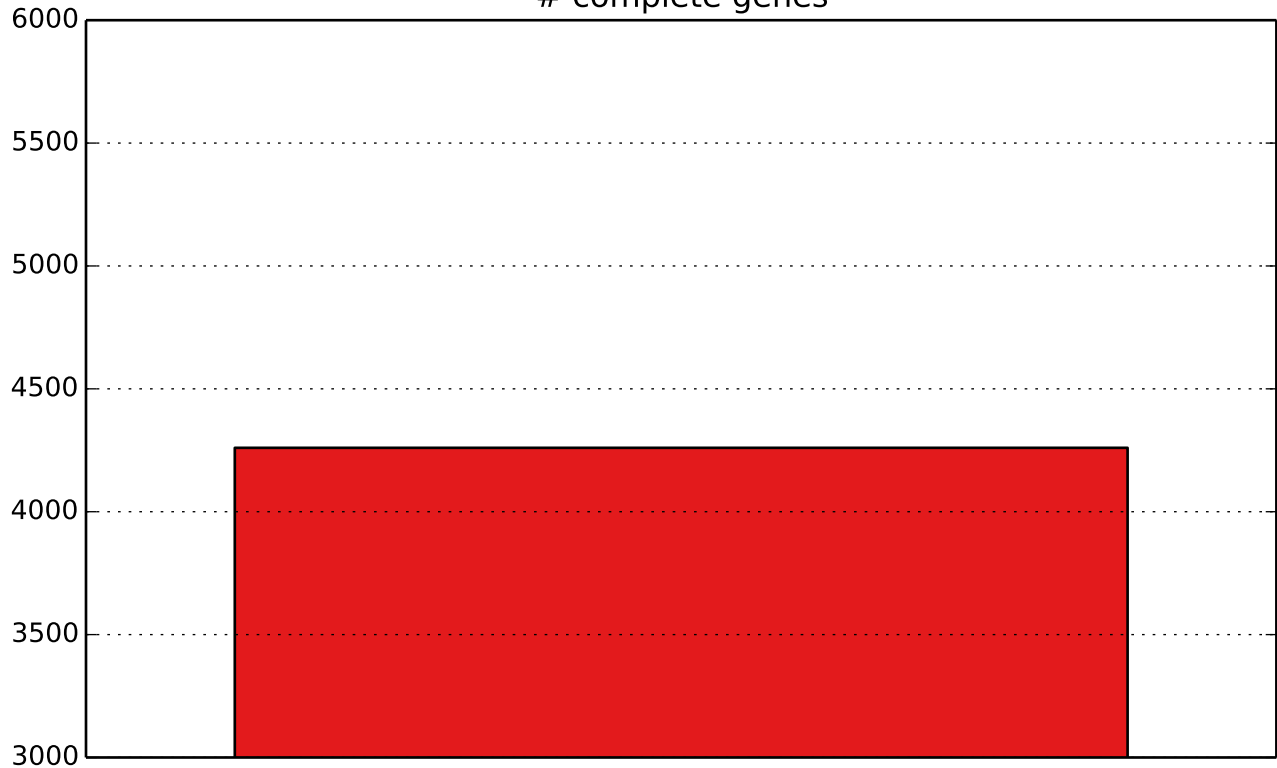
# NGAx



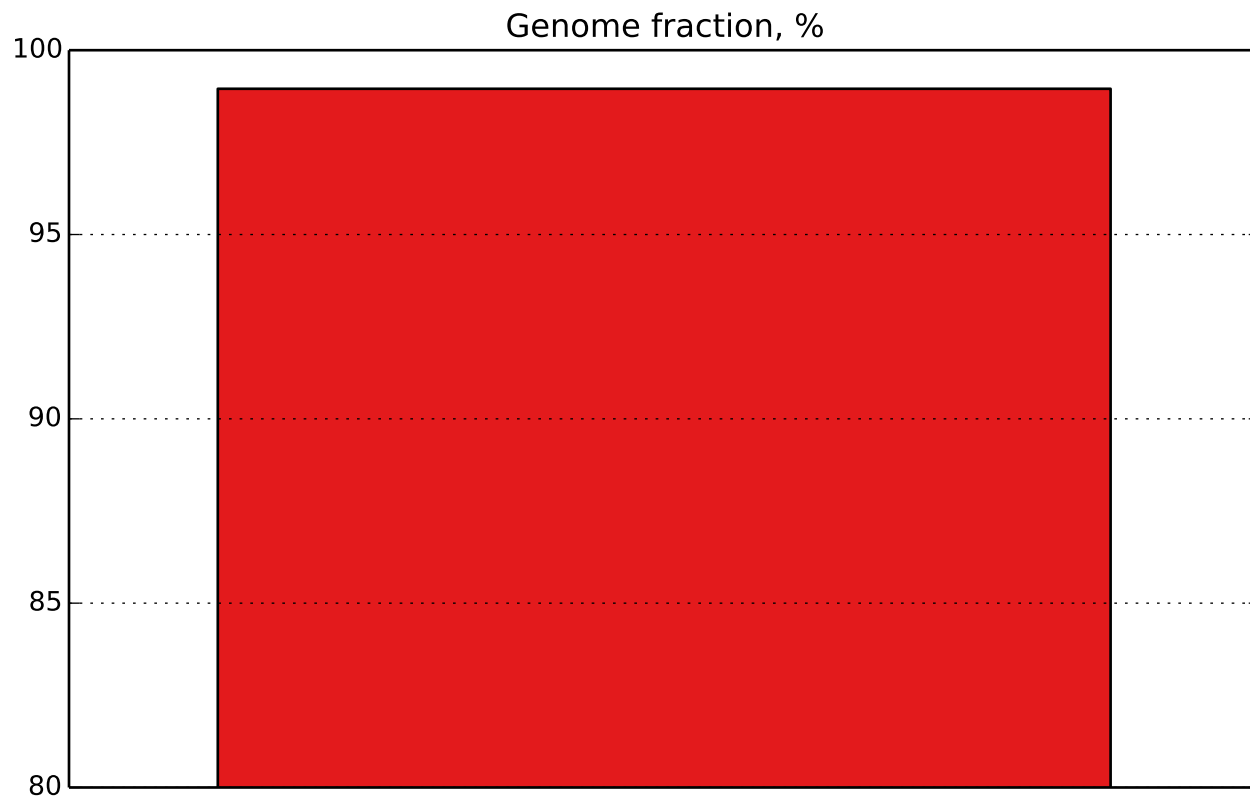
Cumulative # complete genes




# complete genes



R.S.-M-Newbler\_raw



 R.S.-M-Newbler\_raw