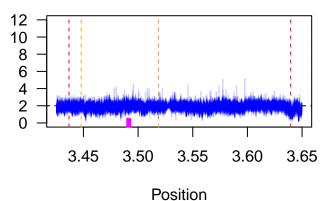
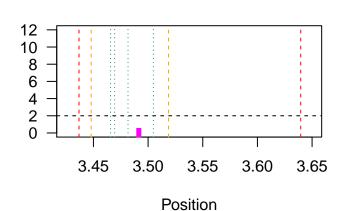


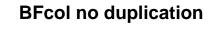
AOcol no duplication

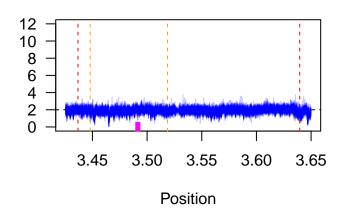


1 0011101

AOcol with duplication

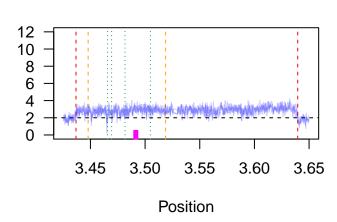


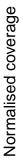




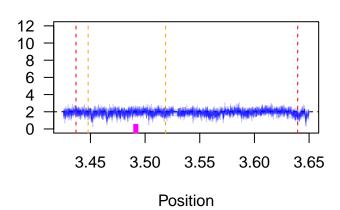
Normalised coverage

BFcol with duplication

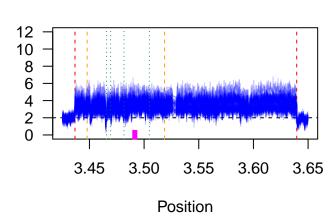




Clcol no duplication

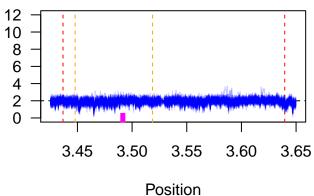


Clcol with duplication



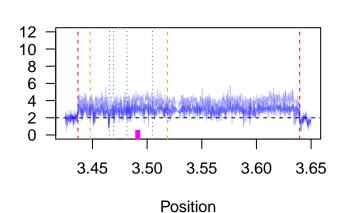


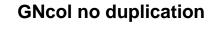
GHcol no duplication

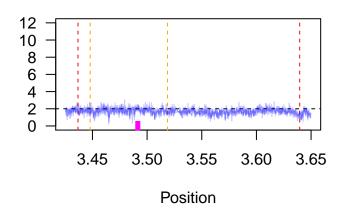


FUSITION

GHcol with duplication

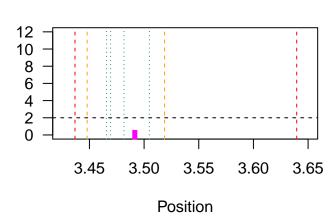




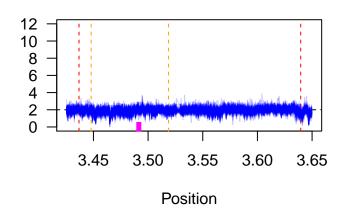


Normalised coverage

GNcol with duplication



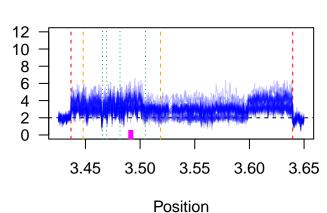
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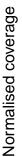


Normalised coverage

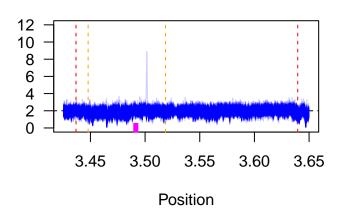
Normalised coverage

BFgam with duplication

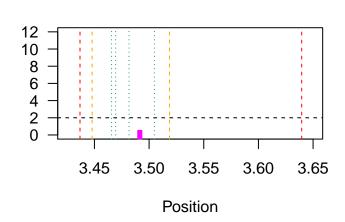


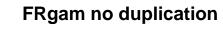


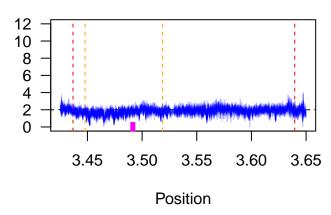
CMgam no duplication



CMgam with duplication

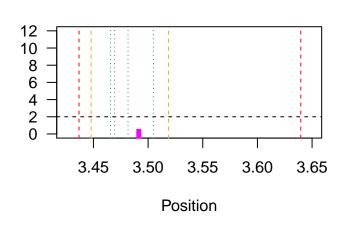


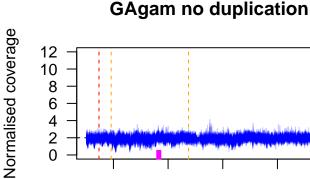


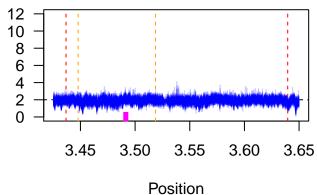


Normalised coverage

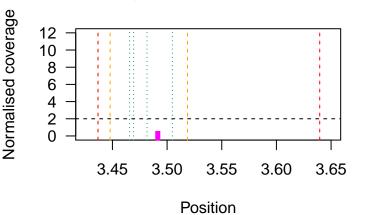
FRgam with duplication



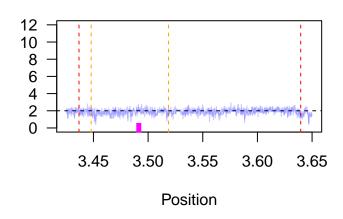




GAgam with duplication



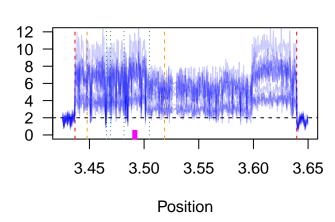
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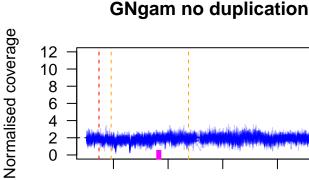


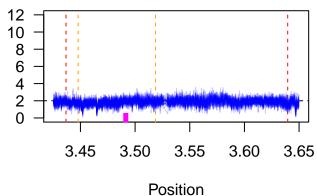
Normalised coverage

Normalised coverage

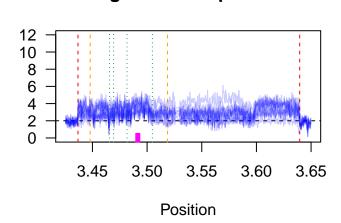
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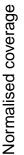




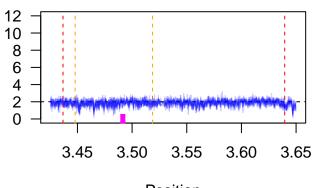


GNgam with duplication



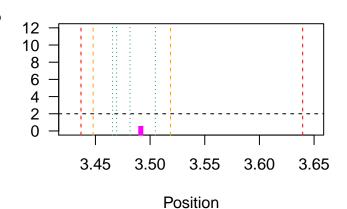


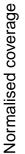
GQgam no duplication



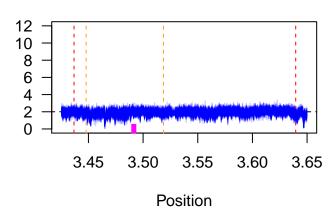
Position

GQgam with duplication

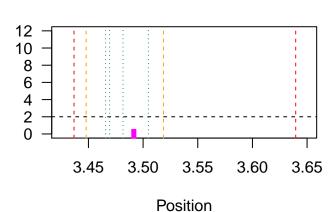


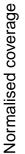


UGgam no duplication

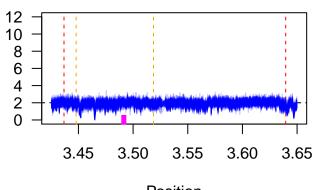


UGgam with duplication



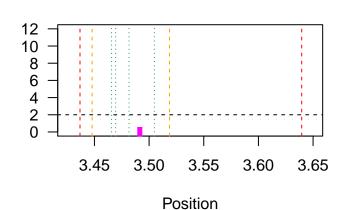


GM no duplication

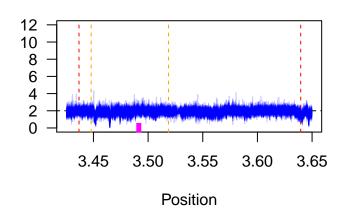


Position

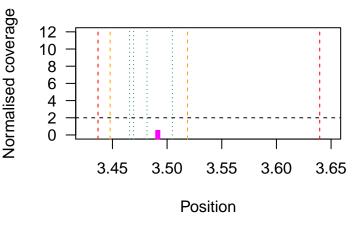
GM with duplication

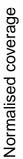




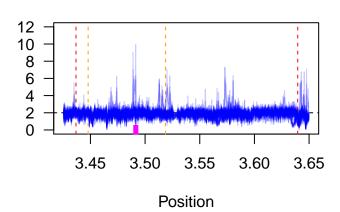


GW with duplication





KE no duplication



KE with duplication

