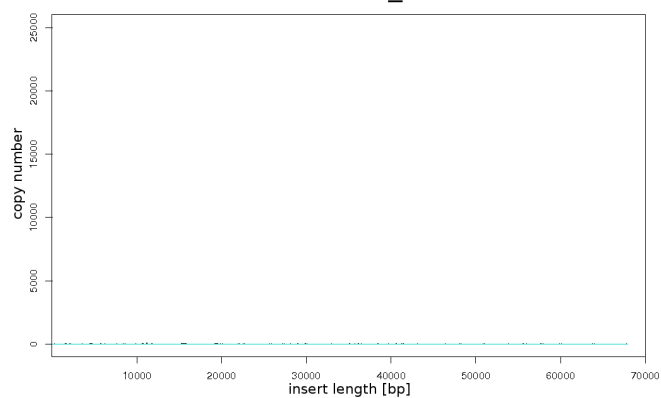
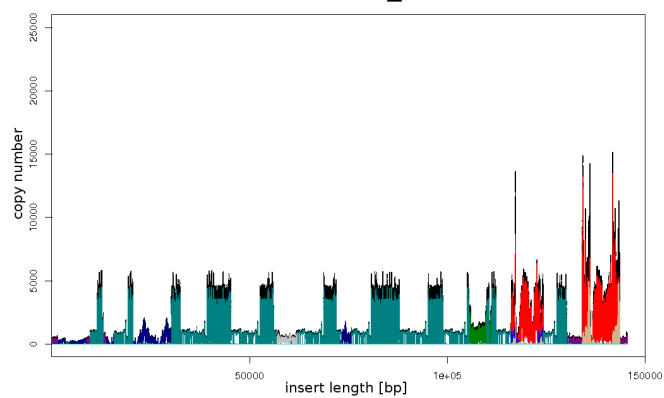


A

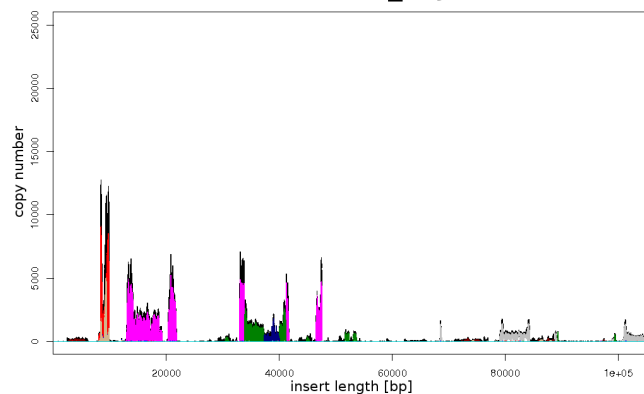
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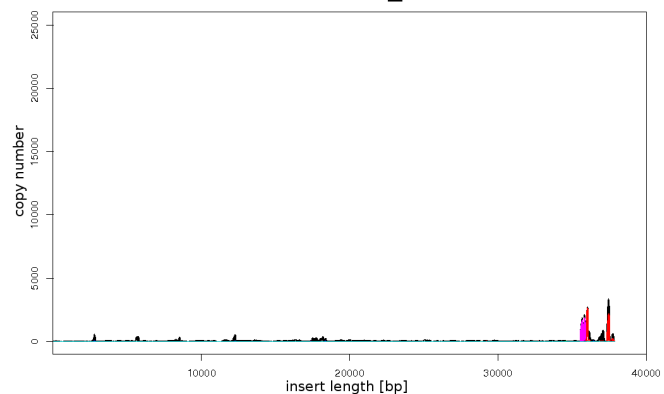
BAC clone MA4_01C21



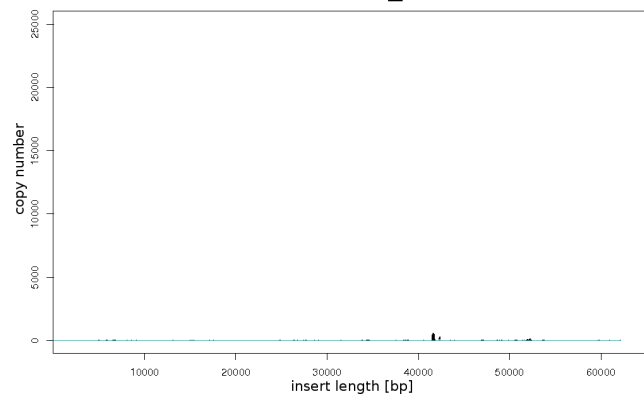
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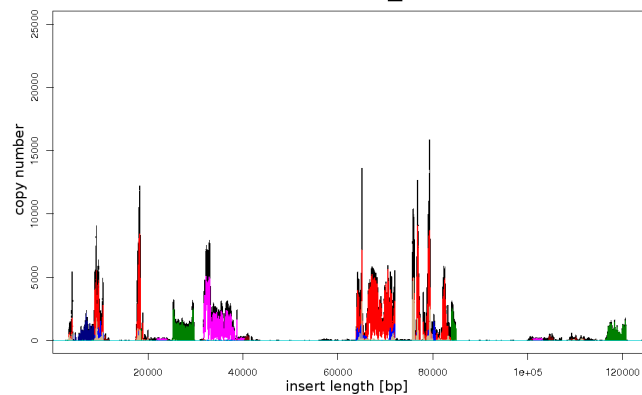
BAC clone MA4_02G17



BAC clone MA4_02N14



BAC clone MA4_03F03



SIRE1/Maximus lineage

Ty1/copia-unclassified

Chromoviruses-Tekay clade

Unclassified retroelements

rDNA

Angela lineage

Chromoviruses-Reina clade

Chromoviruses-Galadriel clade

LINE

Tandem repeats

Tnt1 lineage

Chromoviruses-CRM clade

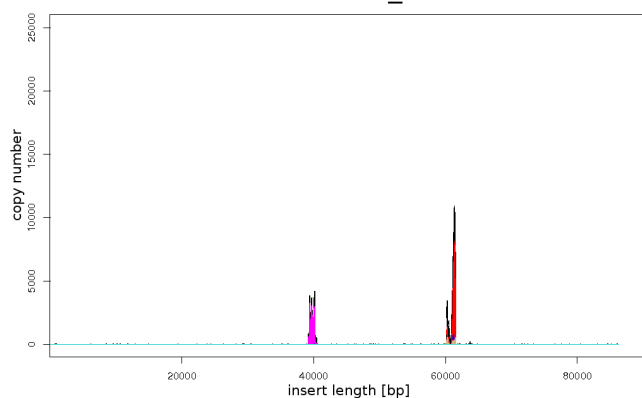
Ty3/gypsy-unclassified

DNA transposon (hAT)

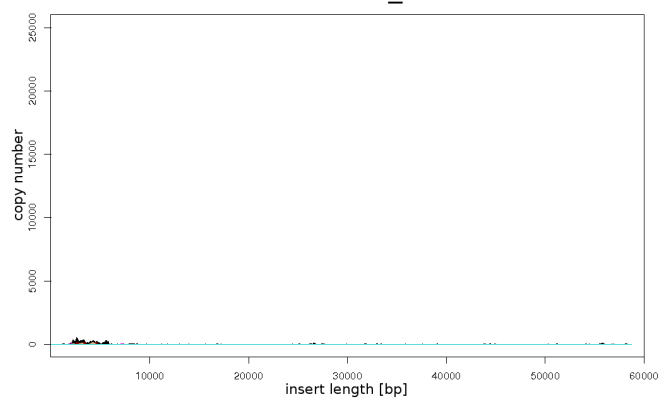
All reads

B

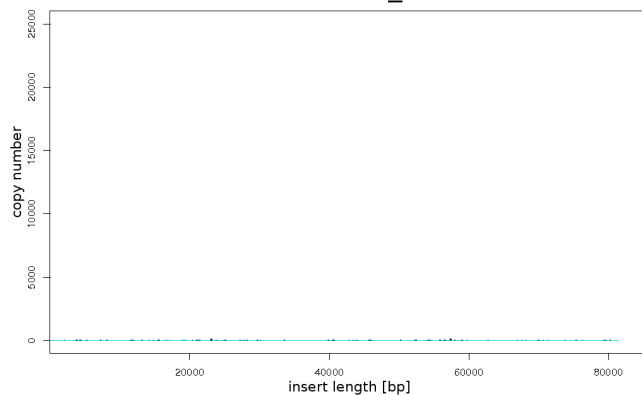
BAC clone MA4_03G18



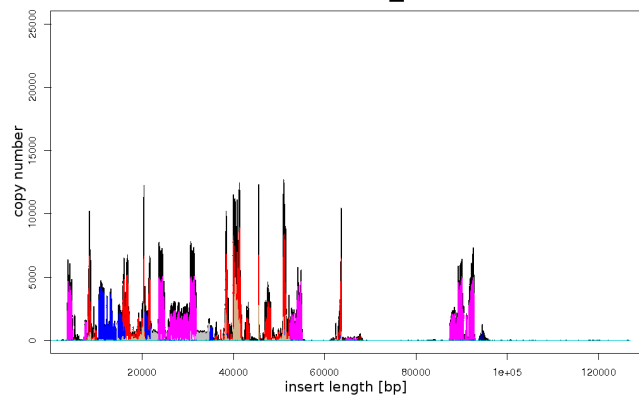
BAC clone MA4_04L11



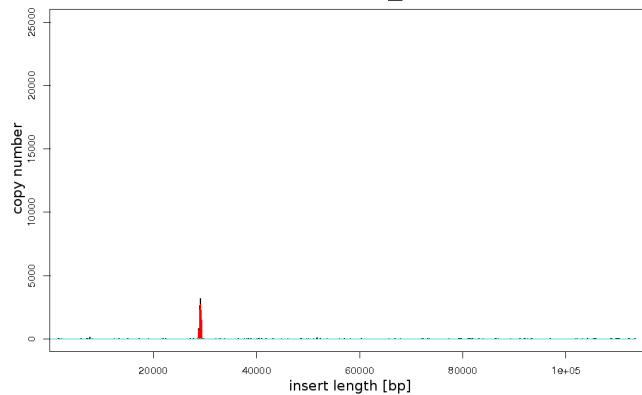
BAC clone MA4_05B18



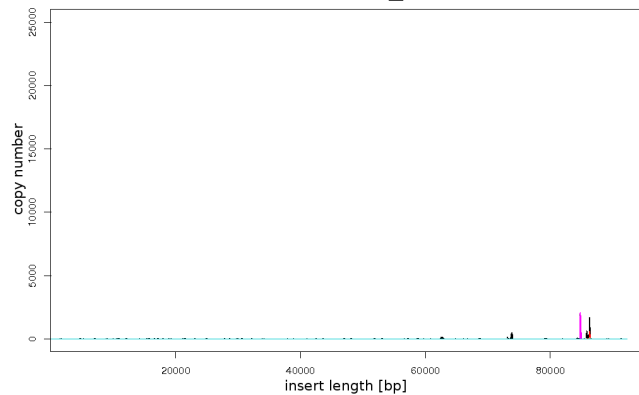
BAC clone MA4_07O19



BAC clone MA4_08L21



BAC clone MA4_09F20



█ SIRE1/Maximus lineage

█ Ty1/copia-unclassified

█ Chromoviruses-Tekay clade

█ Unclassified retroelements

█ rDNA

█ Angela lineage

█ Chromoviruses-Reina clade

█ Chromoviruses-Galadriel clade

█ LINE

█ Tandem repeats

█ Tnt1 lineage

█ Chromoviruses-CRM clade

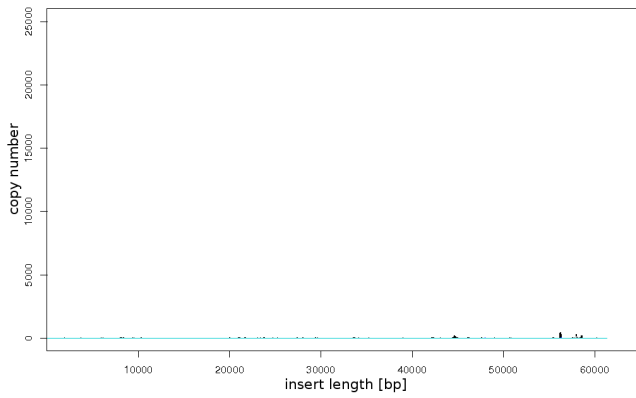
█ Ty3/gypsy-unclassified

█ DNA transposon (hAT)

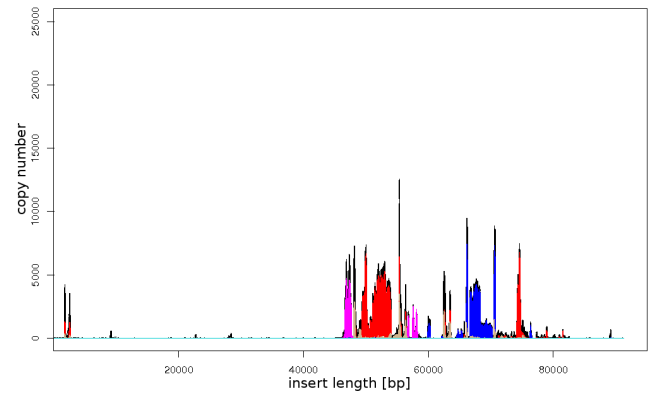
█ All reads

C

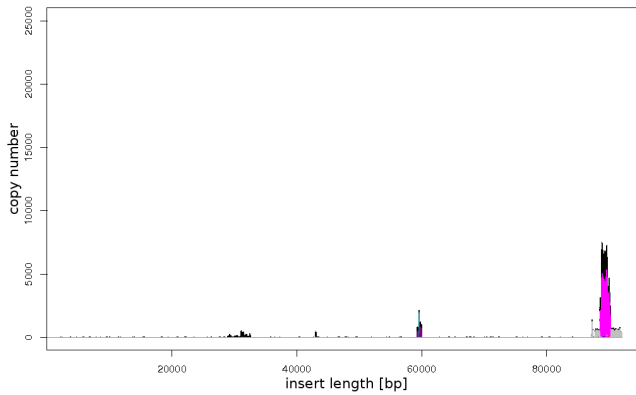
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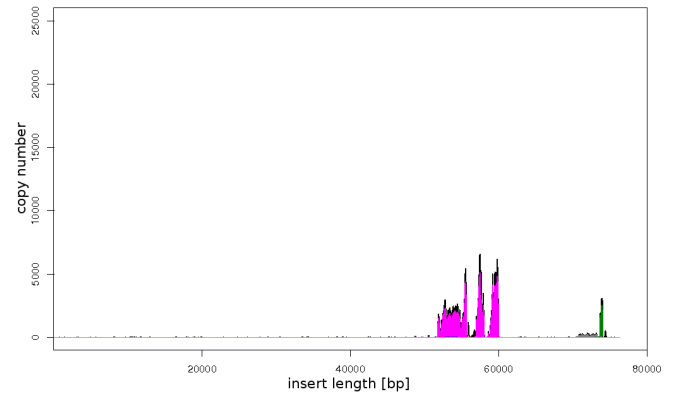
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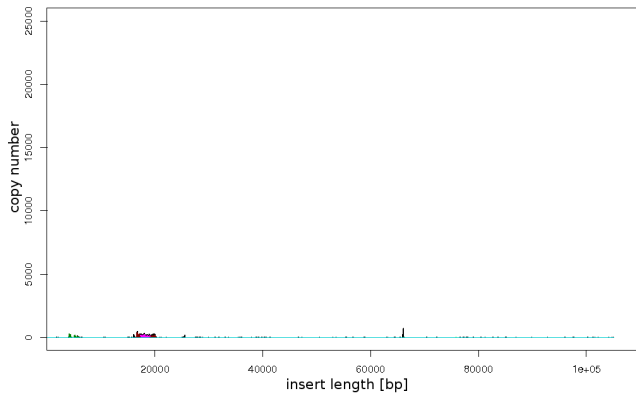
BAC clone MA4_17L09



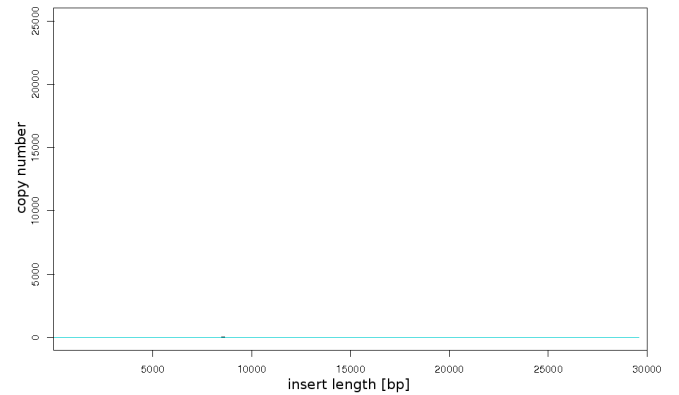
BAC clone MA4_18J06



BAC clone MA4_25J11



BAC clone MA4_42M13



■ SIRE1/Maximus lineage

■ Ty1/copia-unclassified

■ Chromoviruses-Tekay clade

■ Unclassified retroelements

■ rDNA

■ Angela lineage

■ Chromoviruses-Reina clade

■ Chromoviruses-Galadriel clade

■ LINE

■ Tandem repeats

■ Tnt1 lineage

■ Chromoviruses-CRM clade

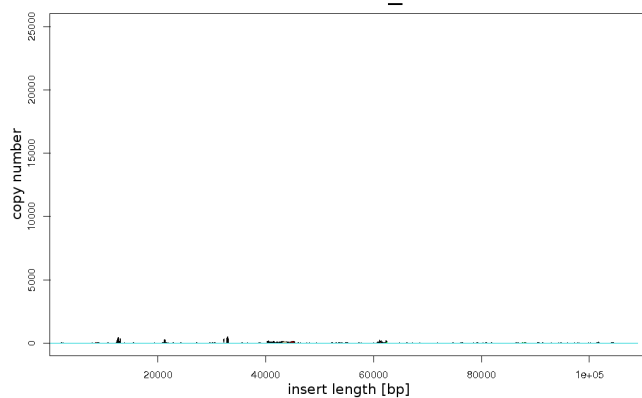
■ Ty3/gypsy-unclassified

■ DNA transposon (hAT)

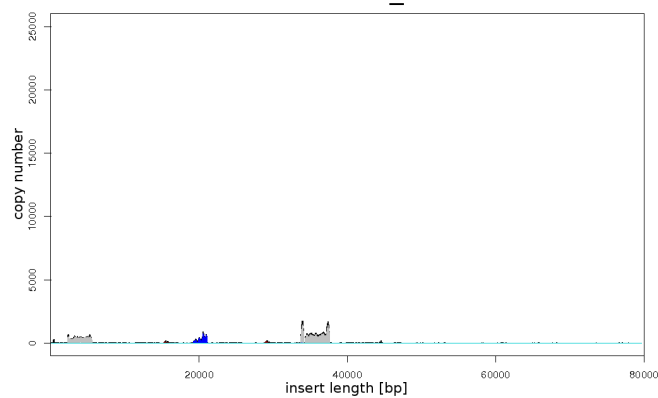
■ All reads

D

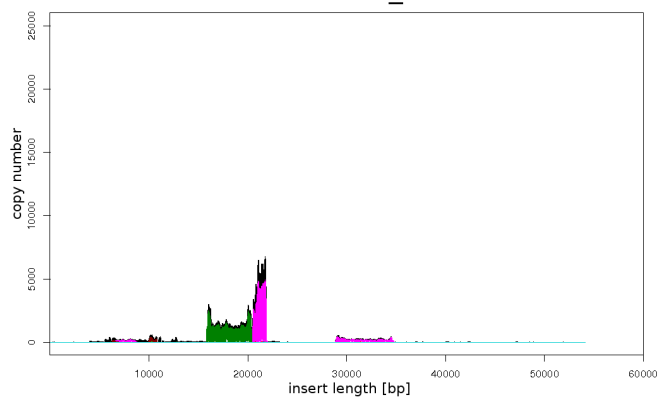
BAC clone MA4_48G03



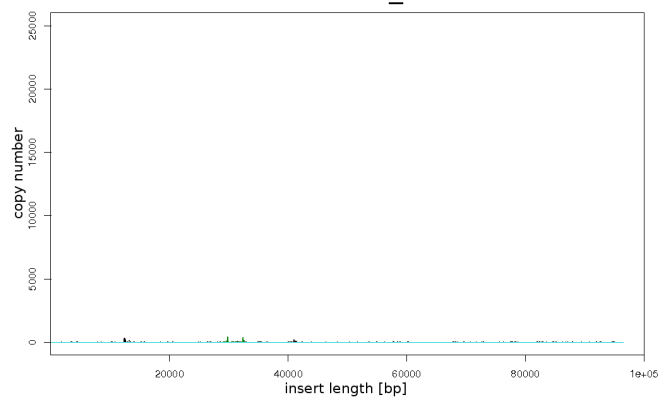
BAC clone MA4_52E23



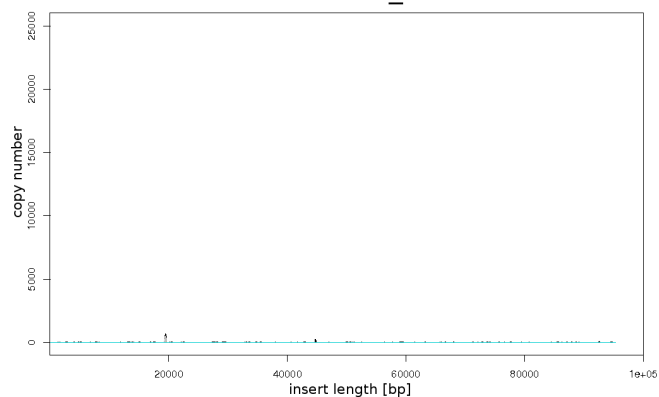
BAC clone MA4_54B05



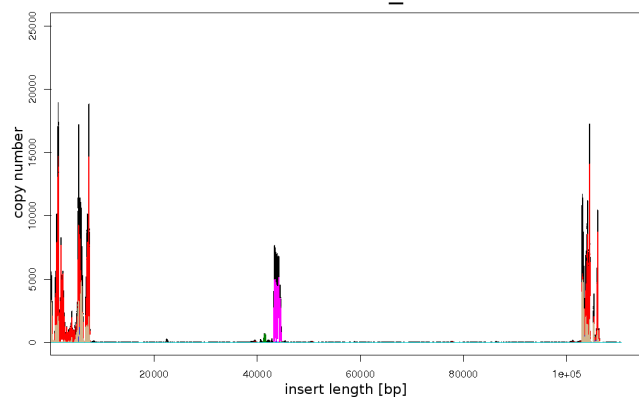
BAC clone MA4_54N07



BAC clone MA4_57L19



BAC clone MA4_63A4



SIRE1/Maximus lineage

Ty1/copia-unclassified

Chromoviruses-Tekay clade

Unclassified retroelements

rDNA

Angela lineage

Chromoviruses-Reina clade

Chromoviruses-Galadriel clade

LINE

Tandem repeats

Tnt1 lineage

Chromoviruses-CRM clade

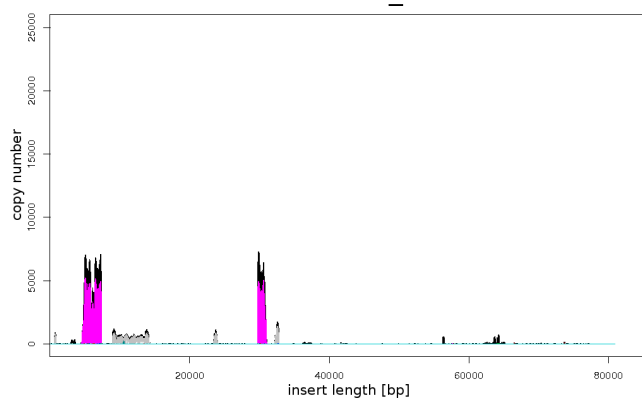
Ty3/gypsy-unclassified

DNA transposon (hAT)

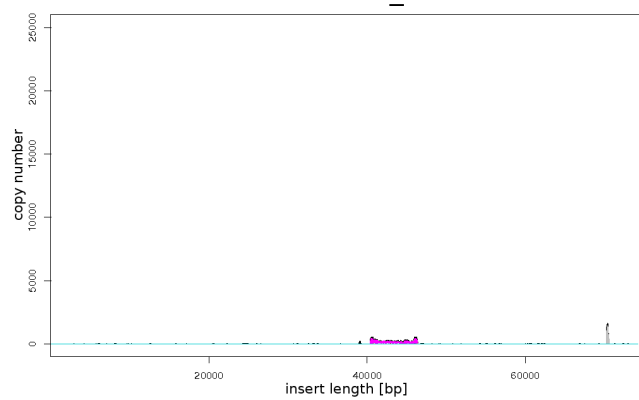
All reads

E

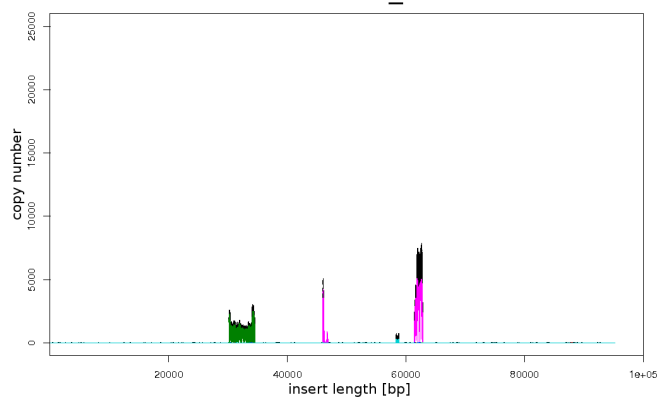
BAC clone MA4_64C22



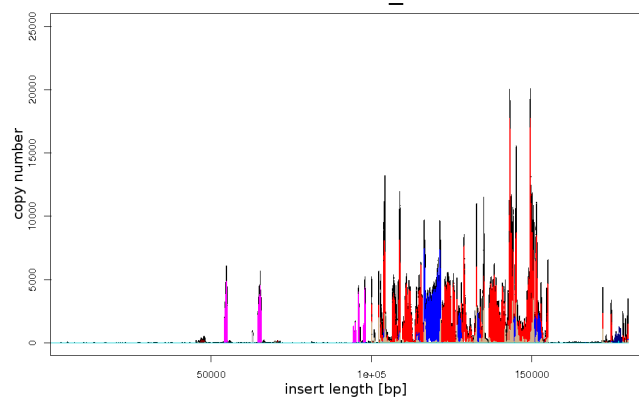
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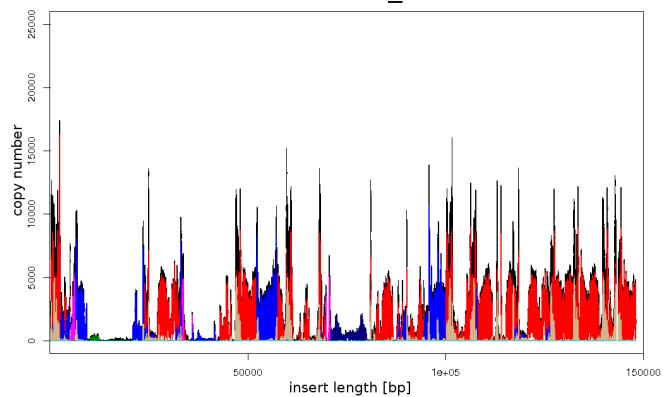
BAC clone MA4_71P20



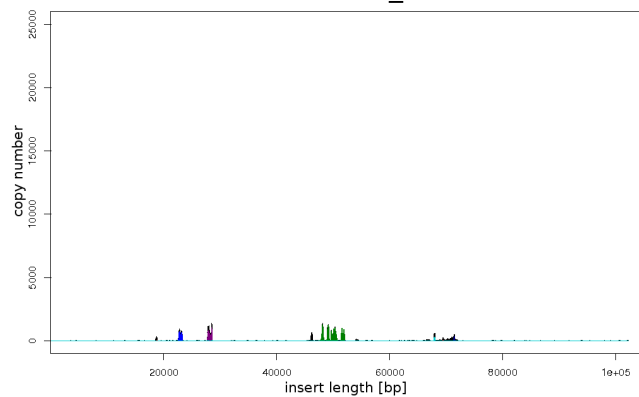
BAC clone MA4_72F16



BAC clone MA4_72I12



BAC clone MA4_82I11



SIRE1/Maximus lineage

Ty1/copia-unclassified

Chromoviruses-Tekay clade

Unclassified retroelements

rDNA

Angela lineage

Chromoviruses-Reina clade

Chromoviruses-Galadriel clade

LINE

Tandem repeats

Tnt1 lineage

Chromoviruses-CRM clade

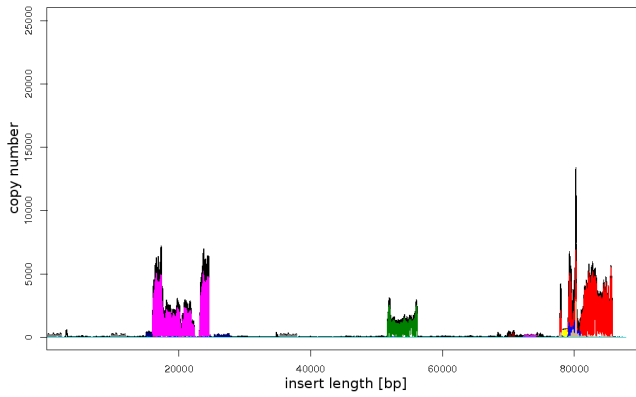
Ty3/gypsy-unclassified

DNA transposon (hAT)

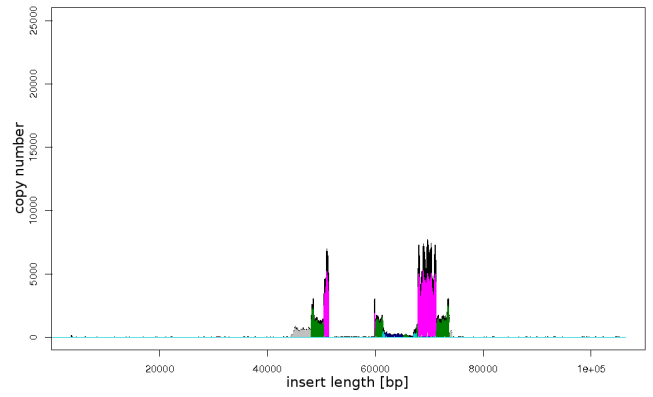
All reads

F

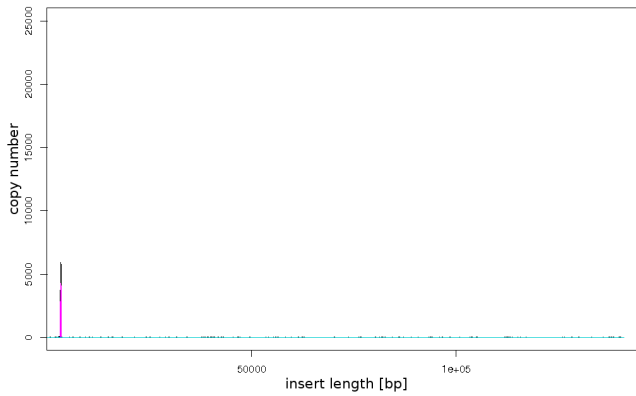
BAC clone MA4_86B03



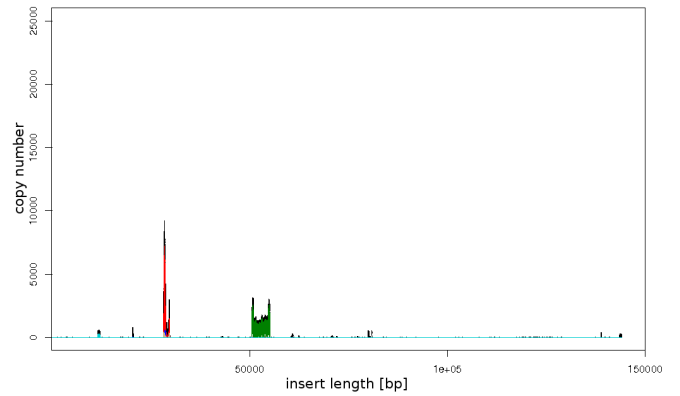
BAC clone MA4_105F04



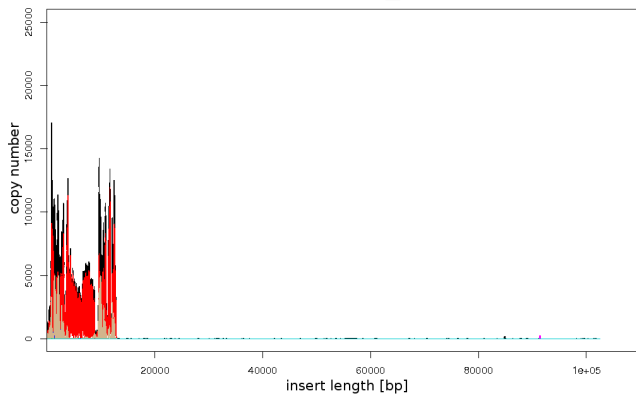
BAC clone MA4_106O17



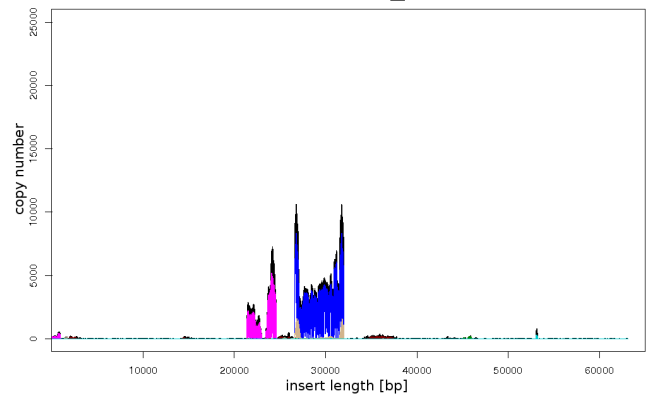
BAC clone MA4_111B14



BAC clone MA4_112I10



BAC clone MA4_113F17



■ SIRE1/Maximus lineage

■ Ty1/copia-unclassified

■ Chromoviruses-Tekay clade

■ Unclassified retroelements

■ rDNA

■ Angela lineage

■ Chromoviruses-Reina clade

■ Chromoviruses-Galadriel clade

■ LINE

■ Tandem repeats

■ Tnt1 lineage

■ Chromoviruses-CRM clade

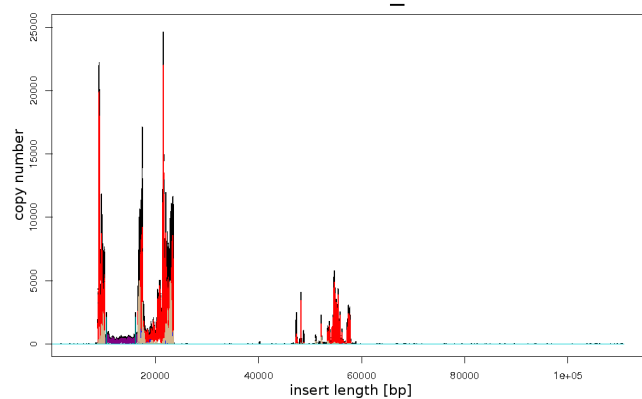
■ Ty3/gypsy-unclassified

■ DNA transposon (hAT)

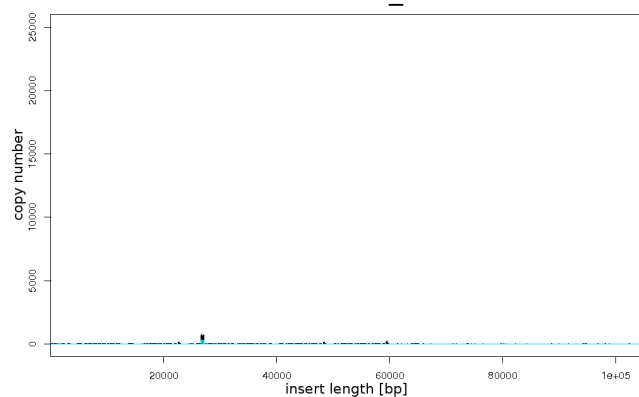
■ All reads

G

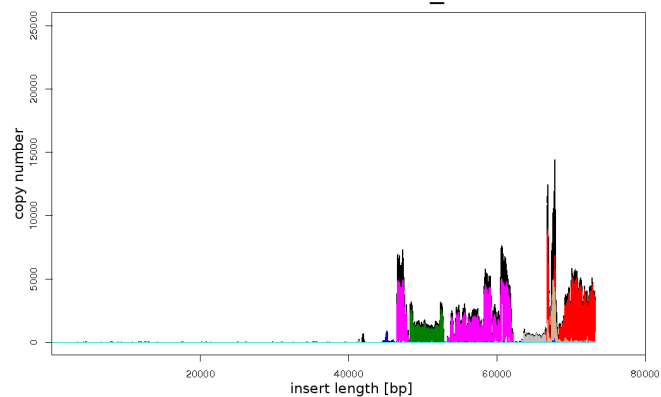
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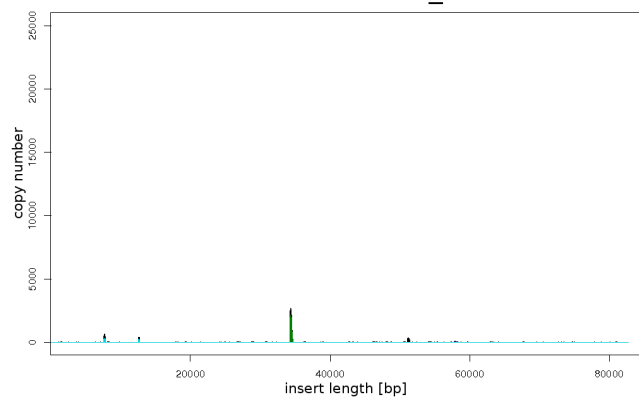
BAC clone MA4_140M09



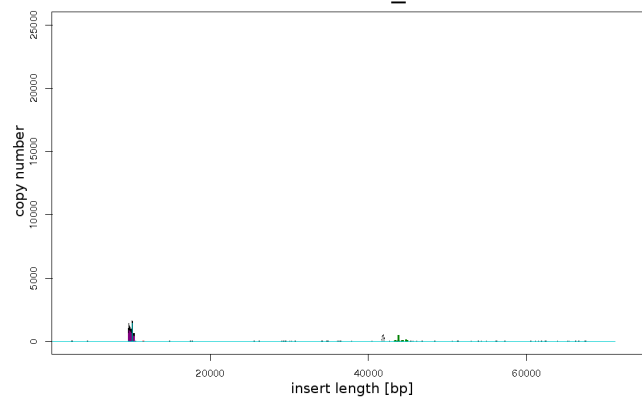
BAC clone C4BAM_11G09



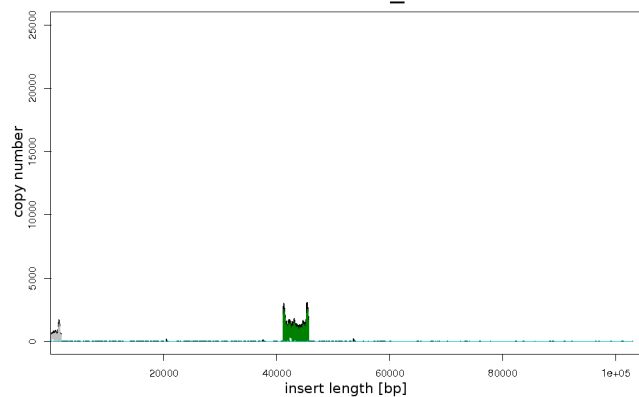
BAC clone C4BAM_11H09



BAC clone MAC_30C11



BAC clone MAC_54B03



SIRE1/Maximus lineage

Ty1/copia-unclassified

Chromoviruses-Tekay clade

Unclassified retroelements

rDNA

Angela lineage

Chromoviruses-Reina clade

Chromoviruses-Galadriel clade

LINE

Tandem repeats

Tnt1 lineage

Chromoviruses-CRM clade

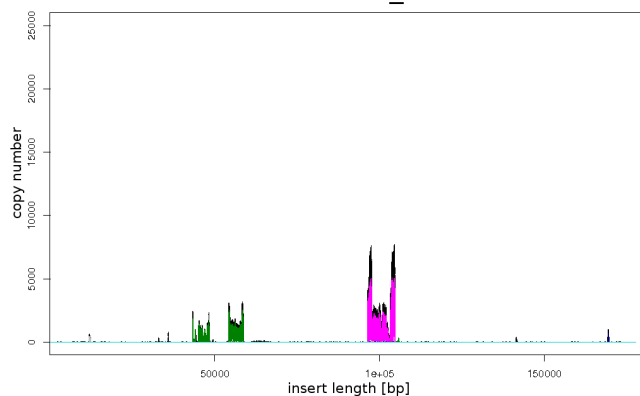
Ty3/gypsy-unclassified

DNA transposon (hAT)

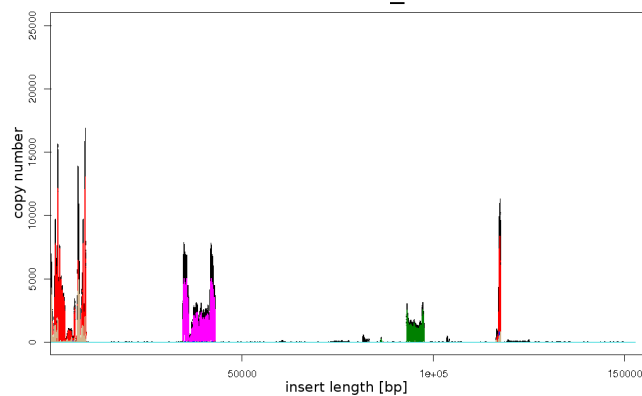
All reads

H

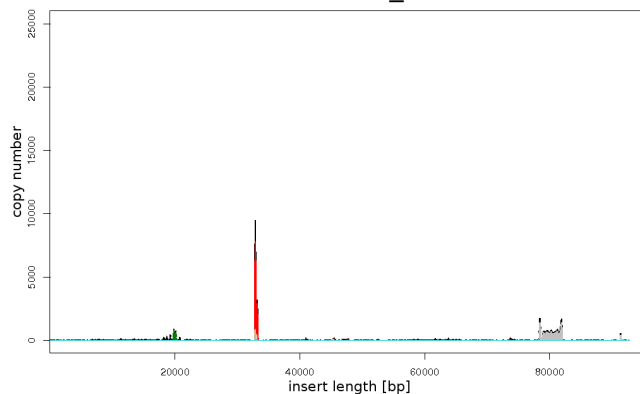
BAC clone MAC_77E20



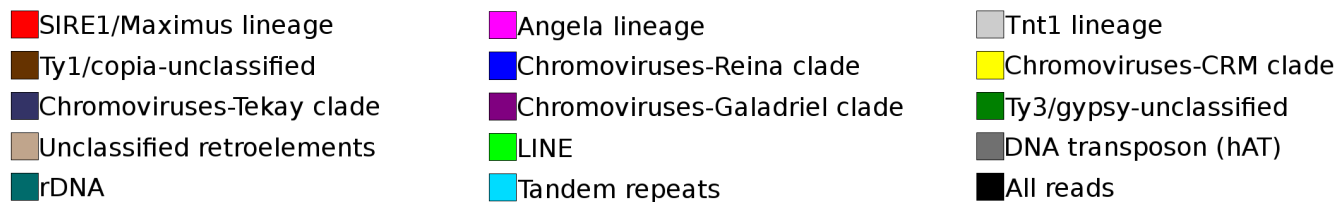
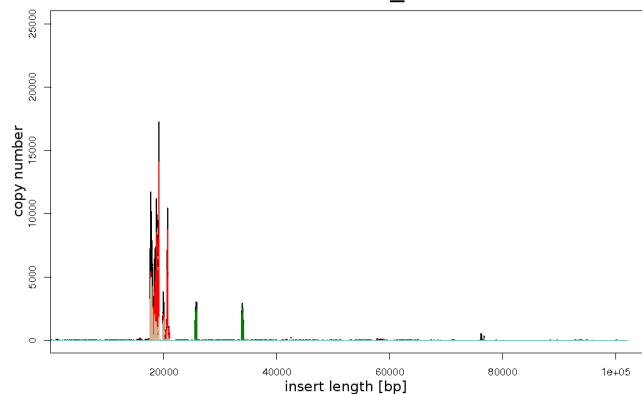
BAC clone MAC_88K20



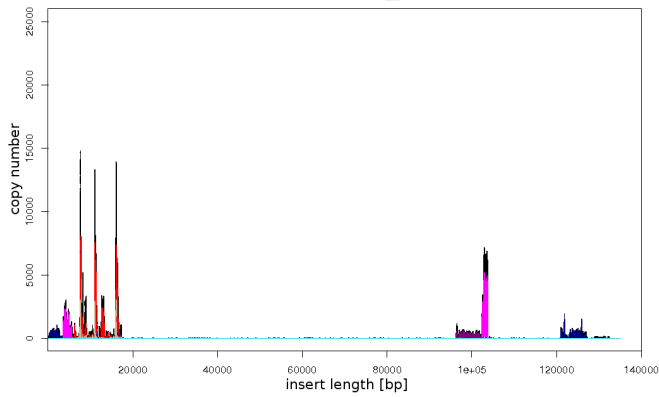
BAC clone MAC_91O16



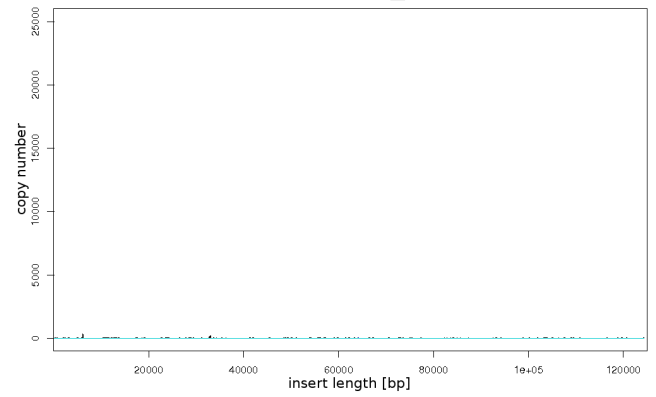
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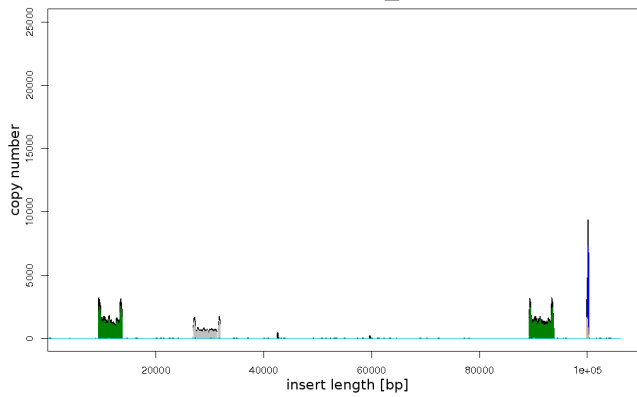
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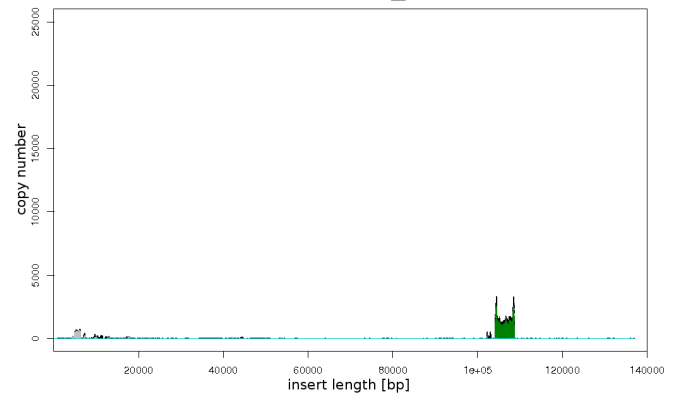
BAC clone MBP_08A02



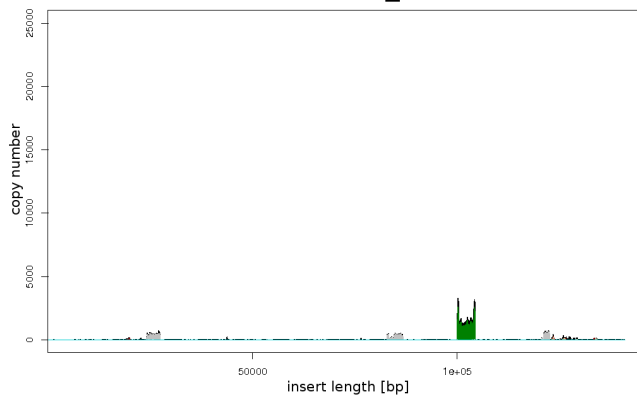
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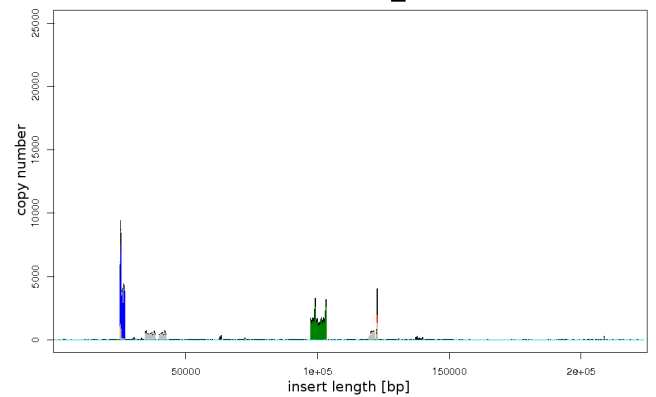
BAC clone MBP_26I06



BAC clone MBP_32N20



BAC clone MBP_36B13



■ SIRE1/Maximus lineage

■ Ty1/copia-unclassified

■ Chromoviruses-Tekay clade

■ Unclassified retroelements

■ rDNA

■ Angela lineage

■ Chromoviruses-Reina clade

■ Chromoviruses-Galadriel clade

■ LINE

■ Tandem repeats

■ Tnt 1 lineage

■ Chromoviruses-CRM clade

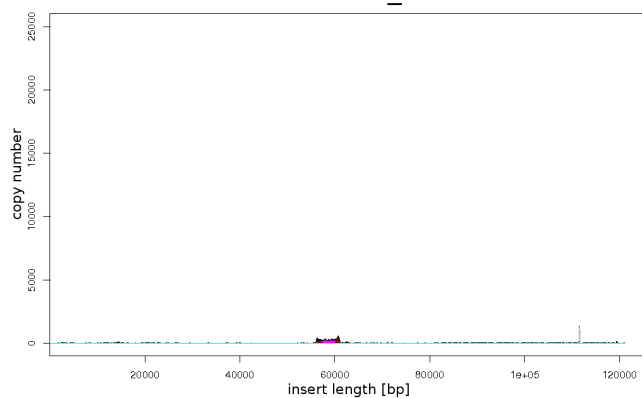
■ Ty3/gypsy-unclassified

■ DNA transposon (hAT)

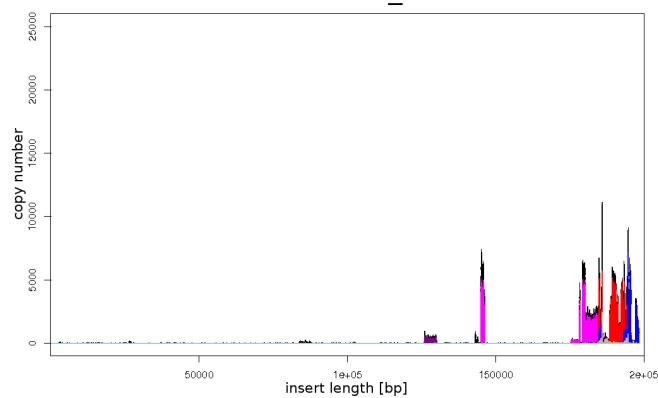
■ All reads

J

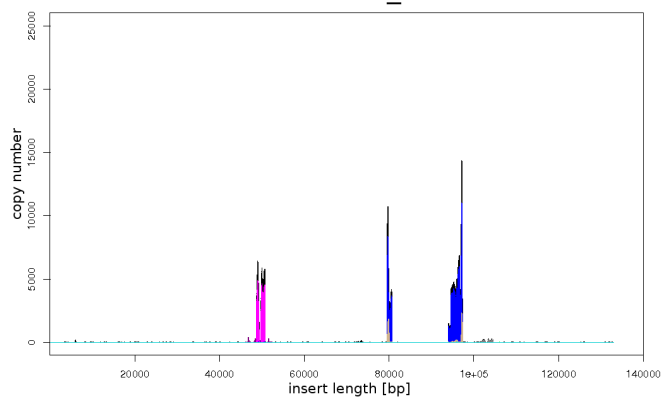
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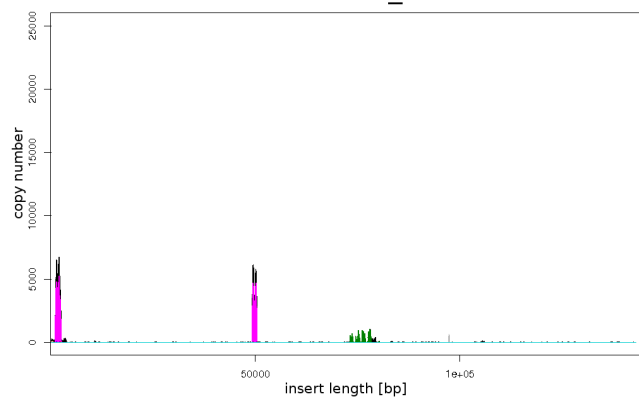
BAC clone MBP_64B17



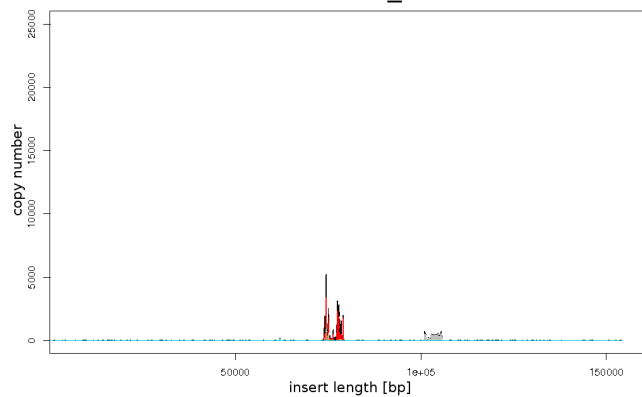
BAC clone MBP_71C19



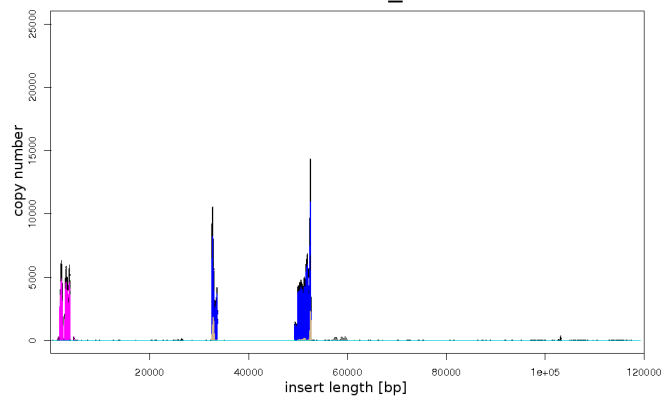
BAC clone MBP_81C12



BAC clone MBP_91N22



BAC clone MBP_94I16



SIRE1/Maximus lineage

Ty1/copia-unclassified

Chromoviruses-Tekay clade

Unclassified retroelements

rDNA

Angela lineage

Chromoviruses-Reina clade

Chromoviruses-Galadriel clade

LINE

Tandem repeats

Tnt1 lineage

Chromoviruses-CRM clade

Ty3/gypsy-unclassified

DNA transposon (hAT)

All reads