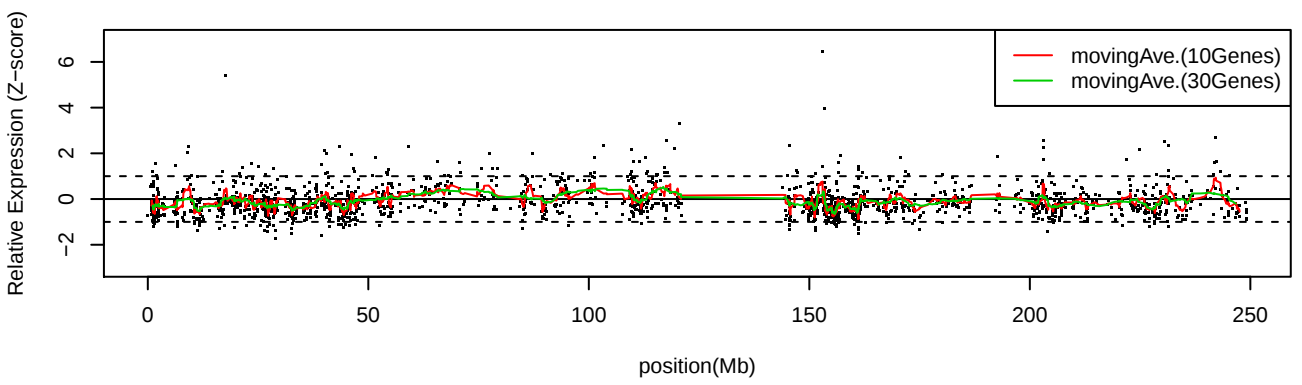
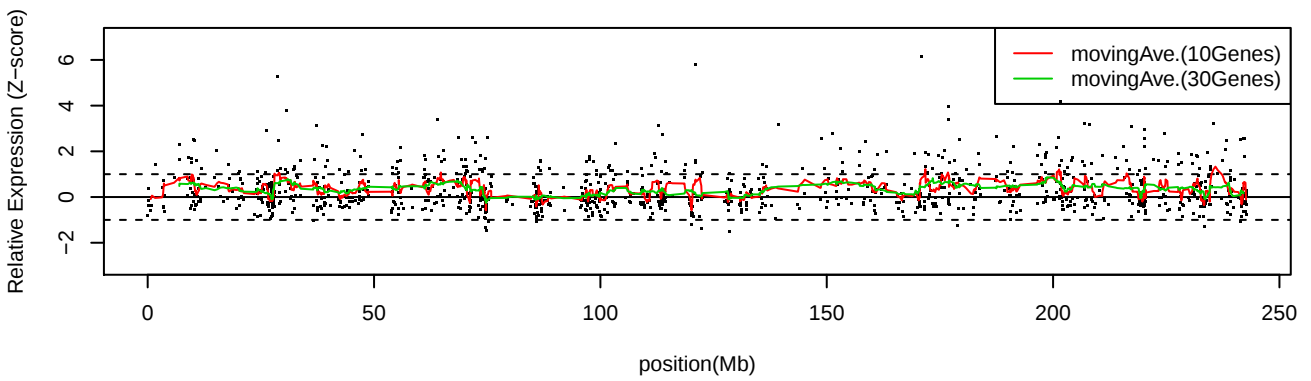


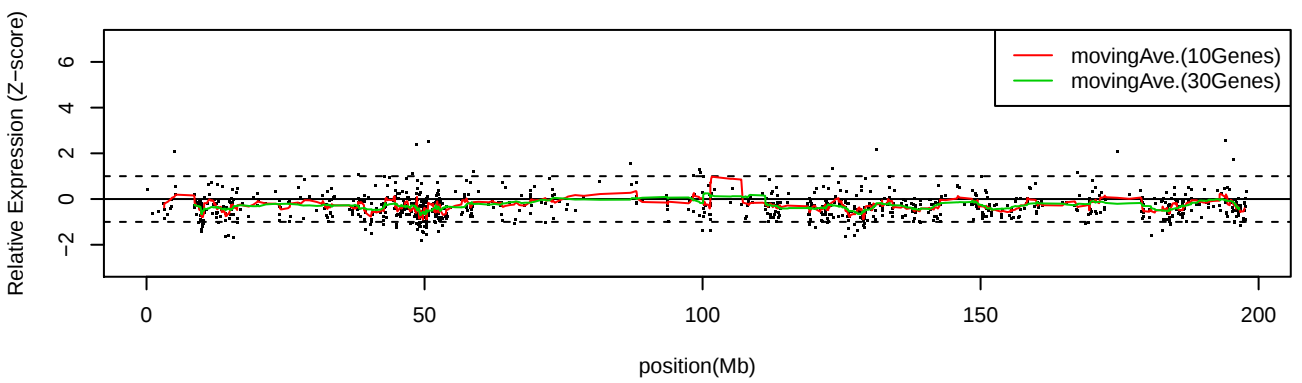
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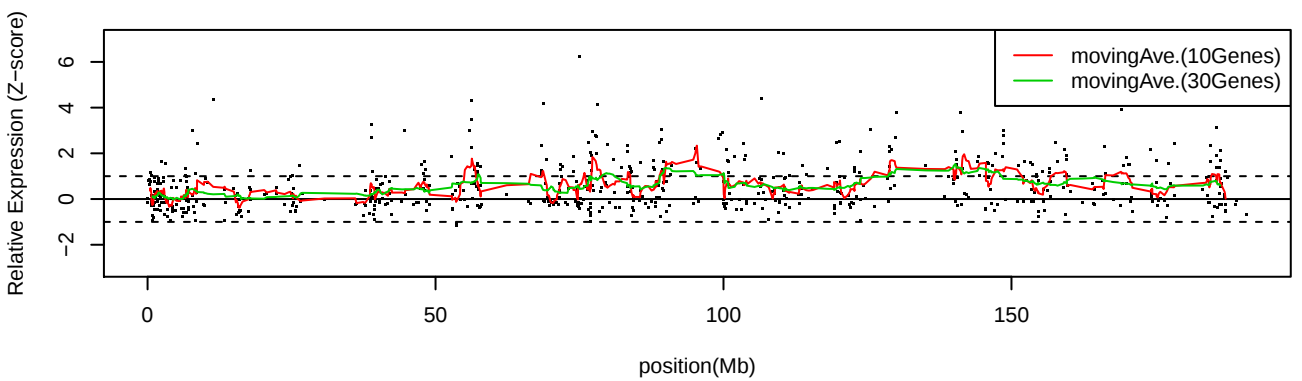
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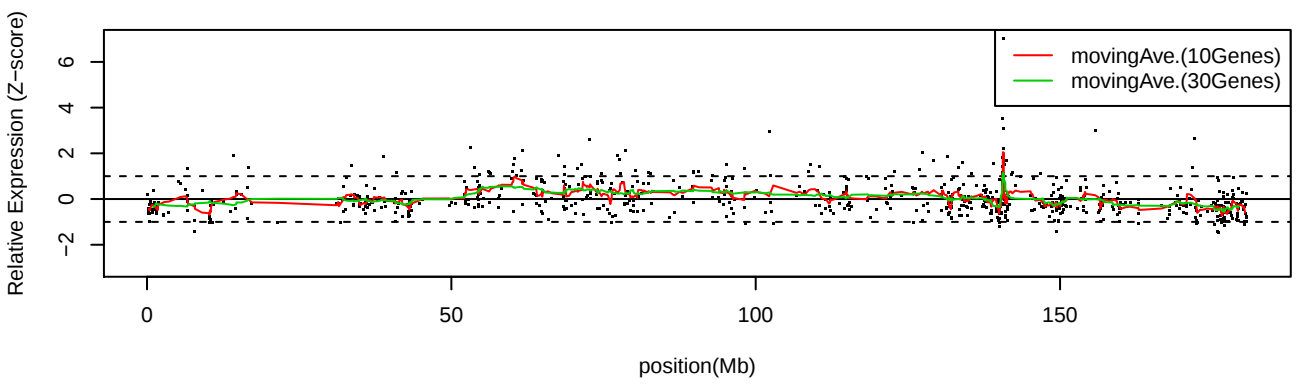
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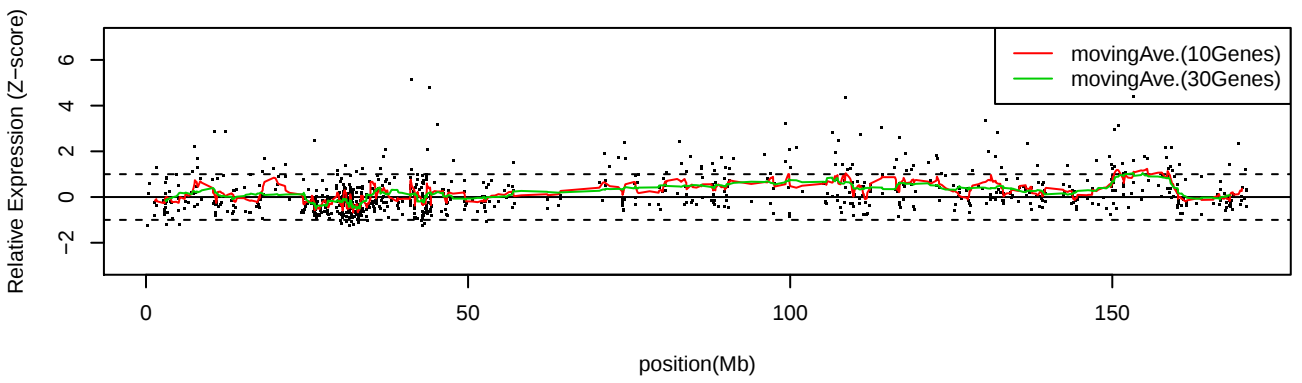
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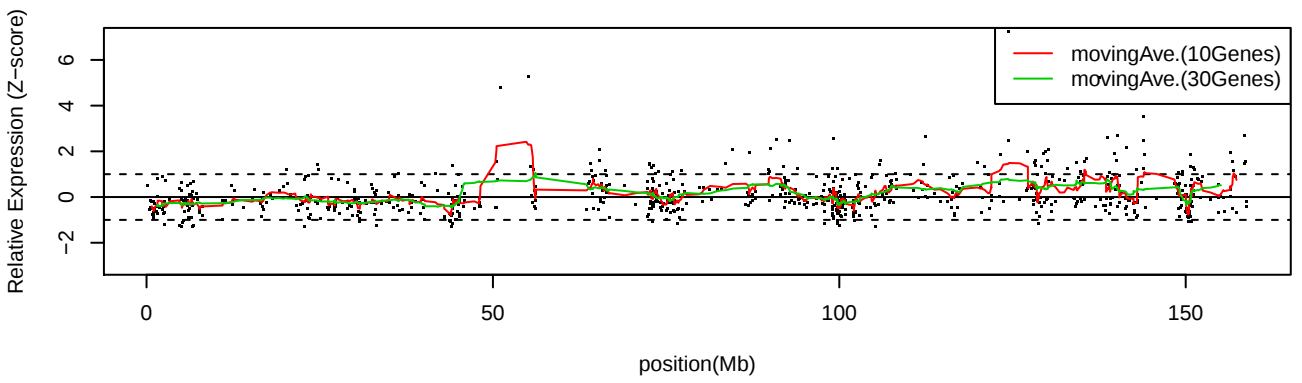
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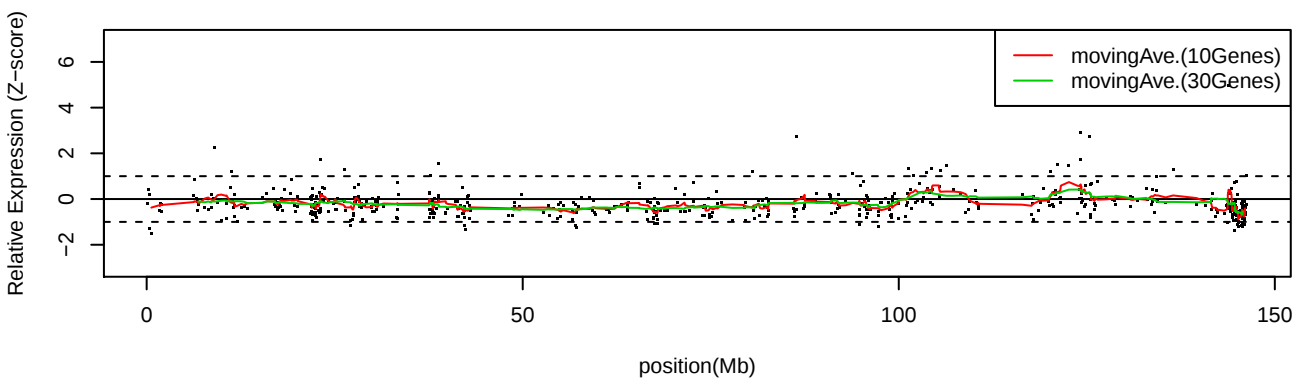
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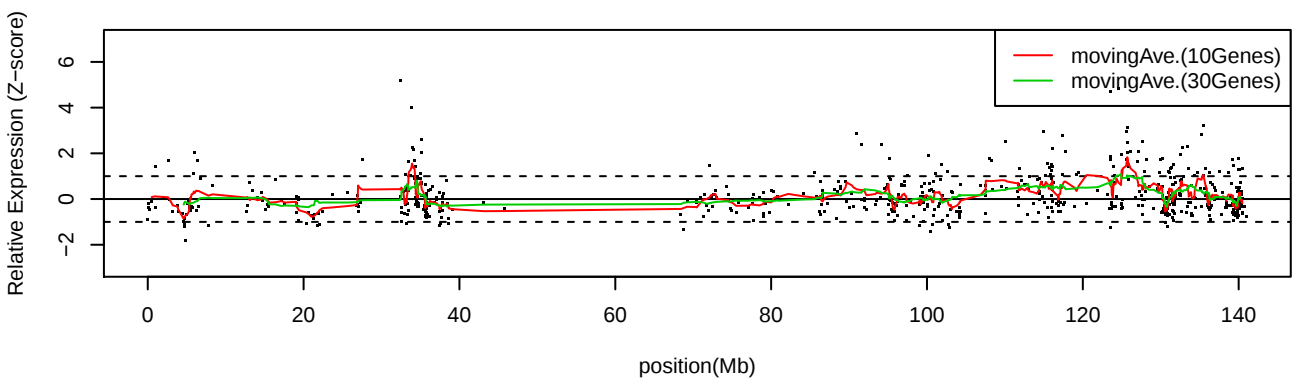
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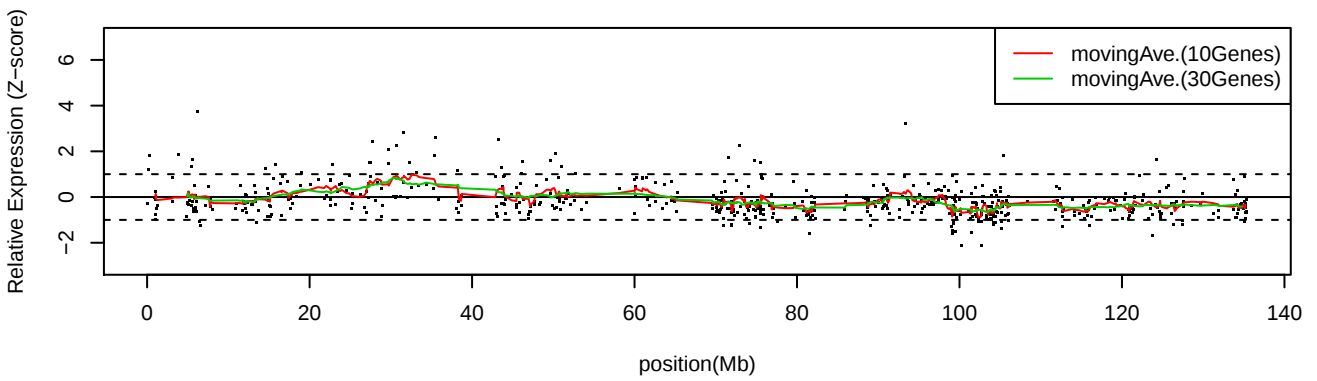
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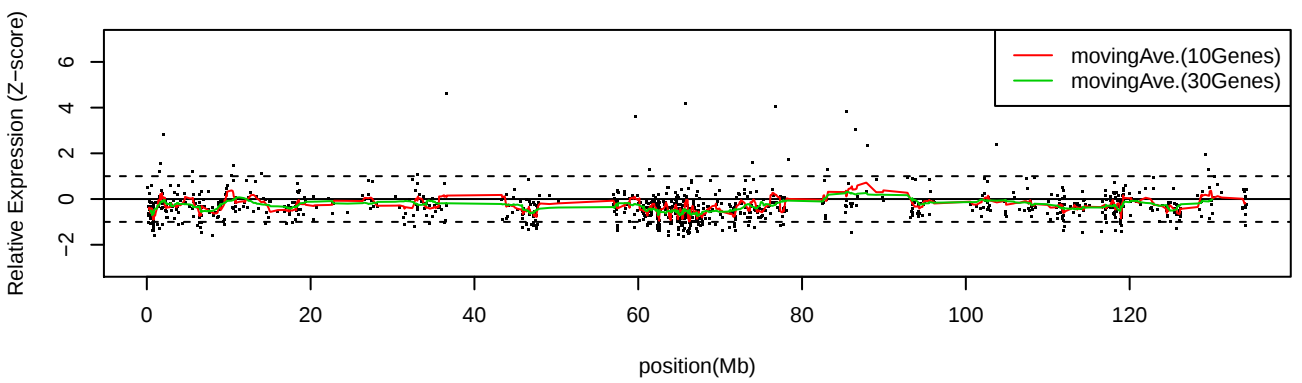
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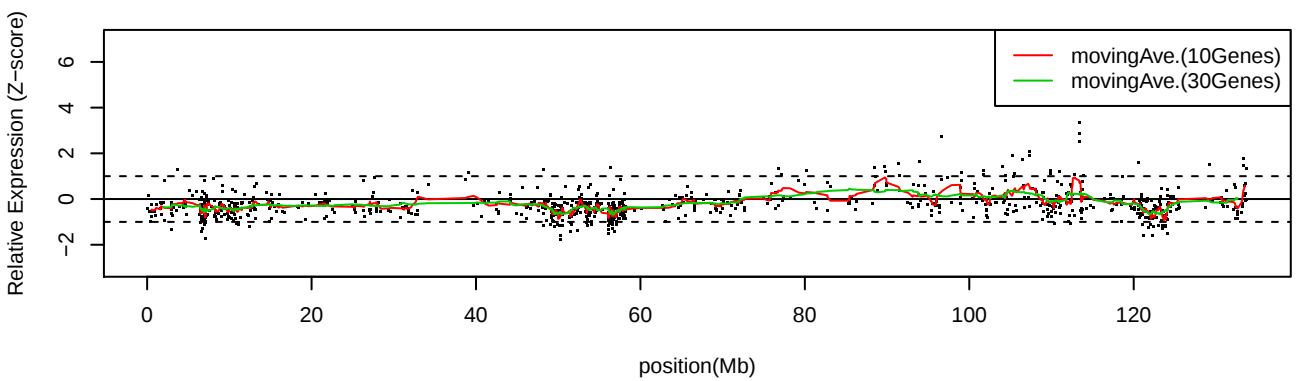
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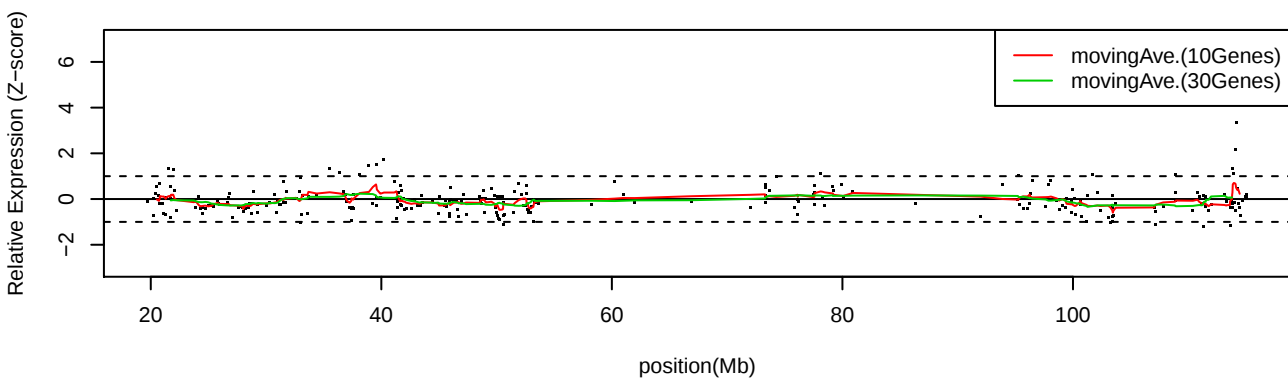
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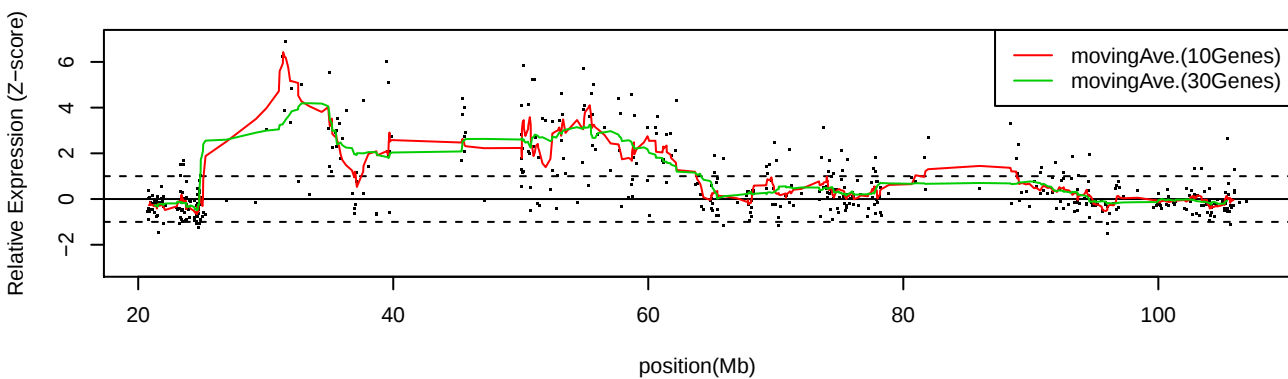
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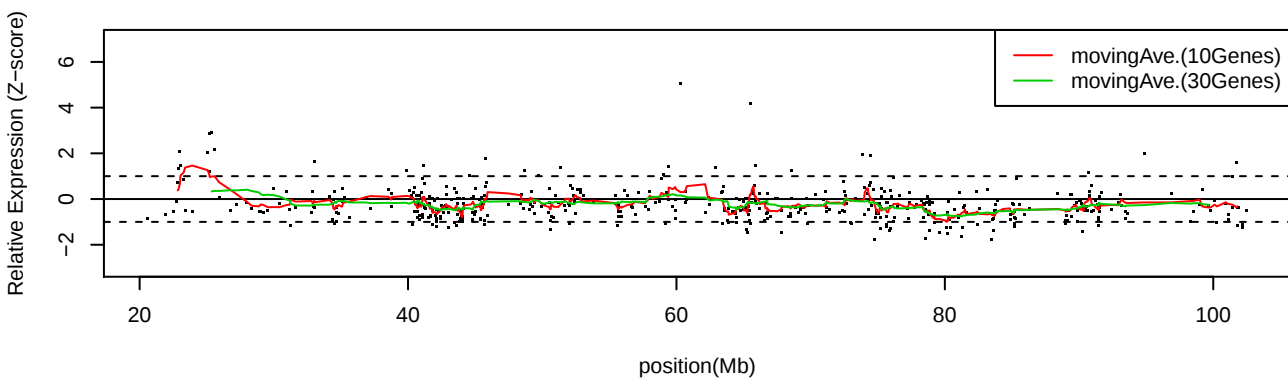
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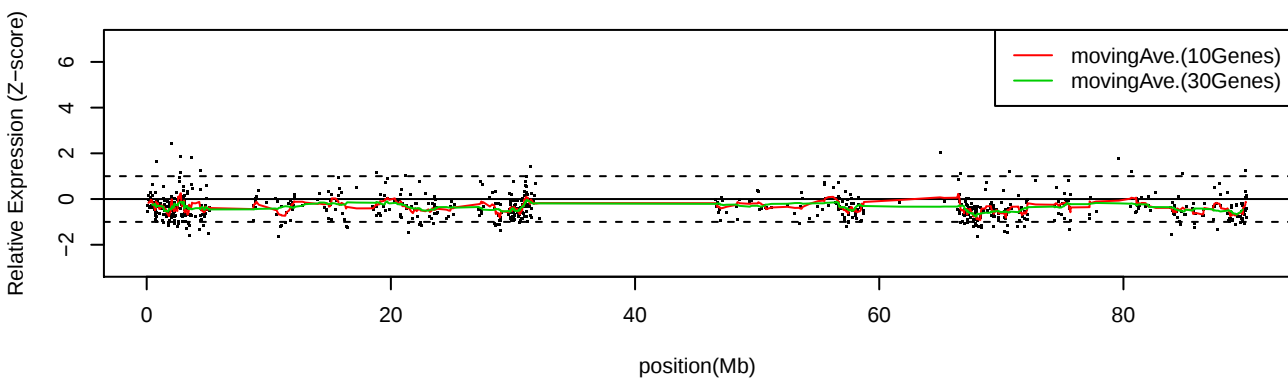
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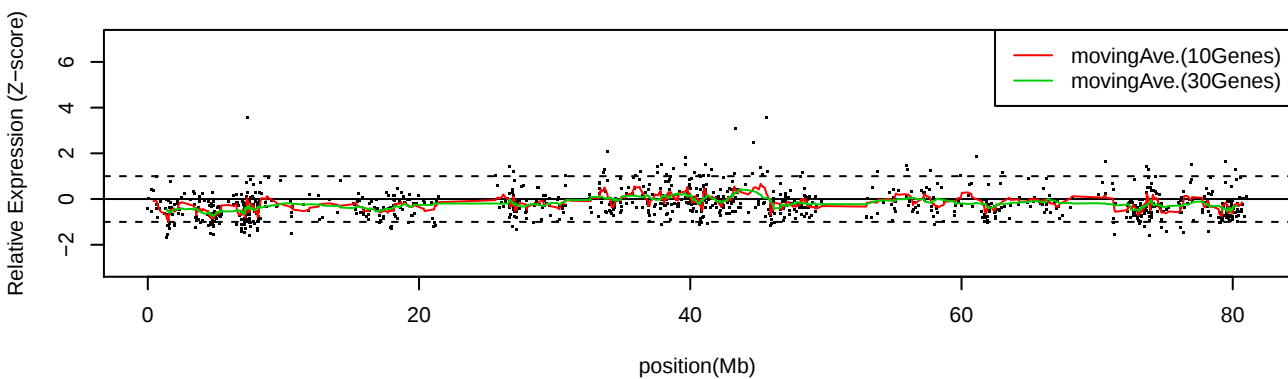
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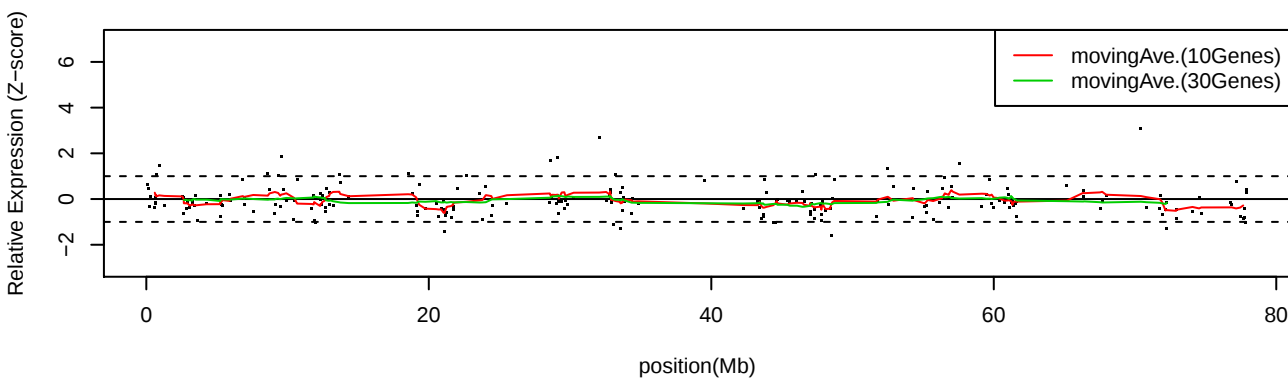
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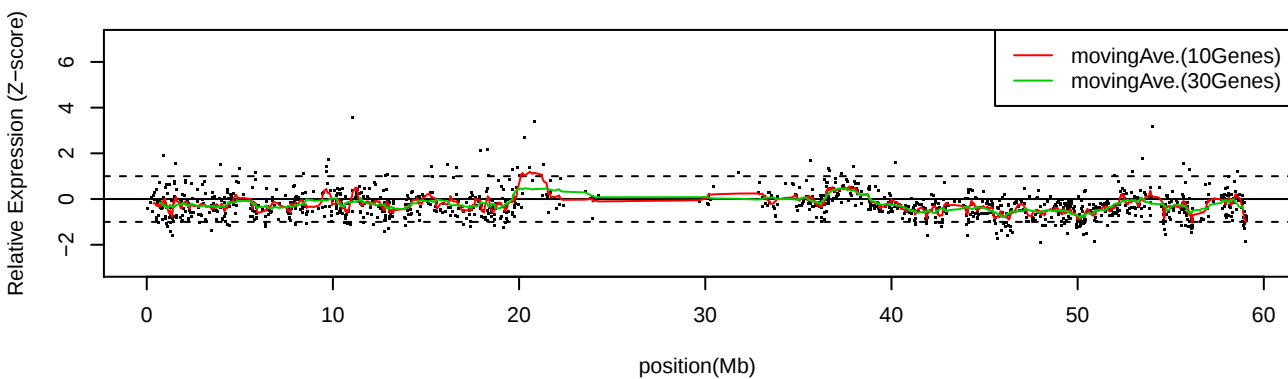
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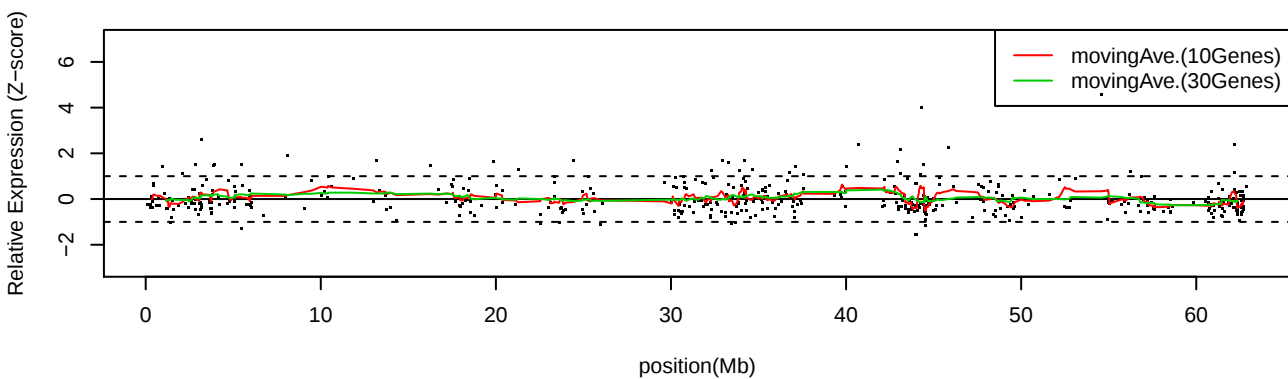
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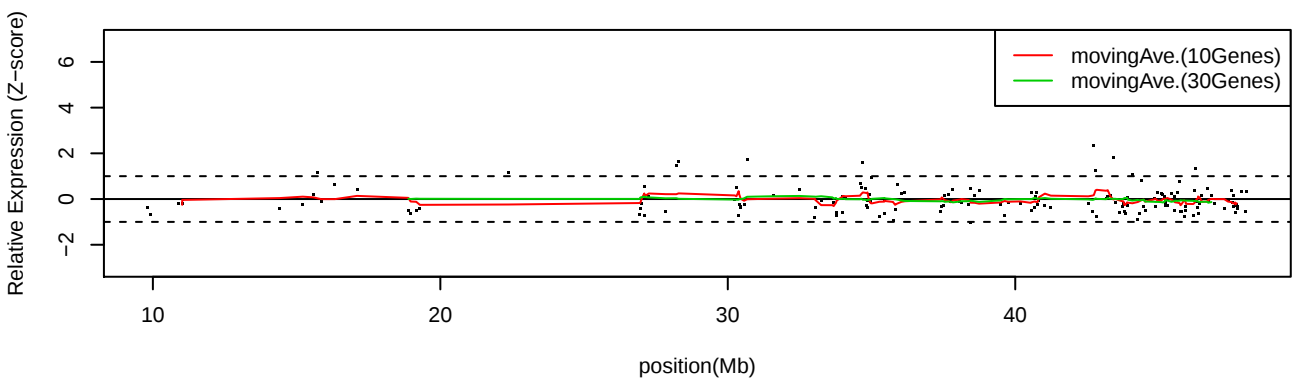
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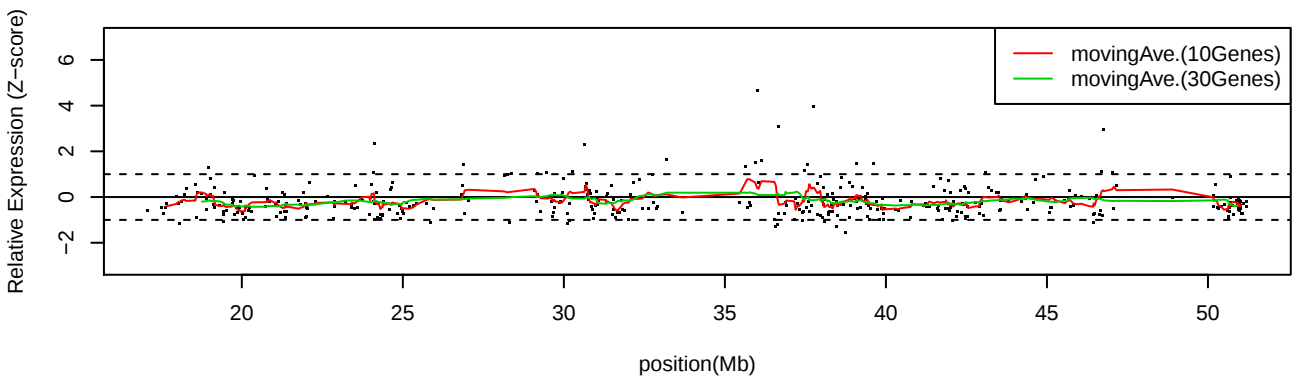
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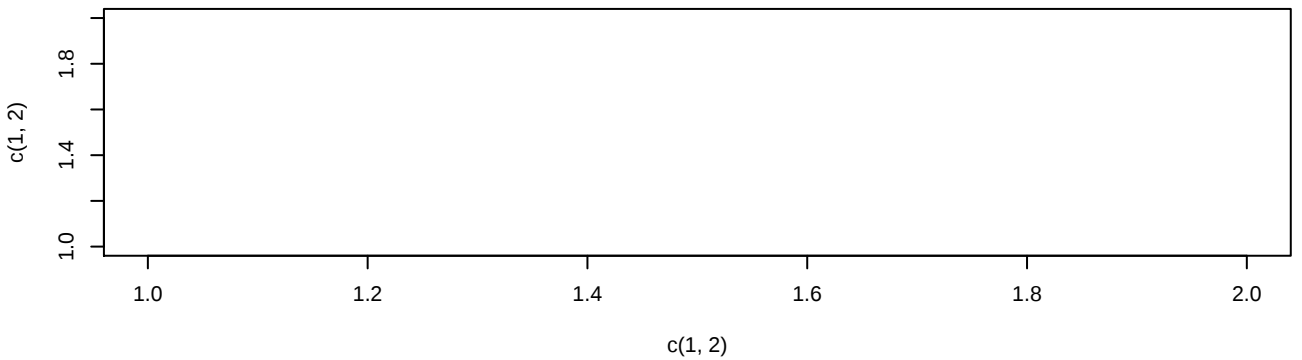
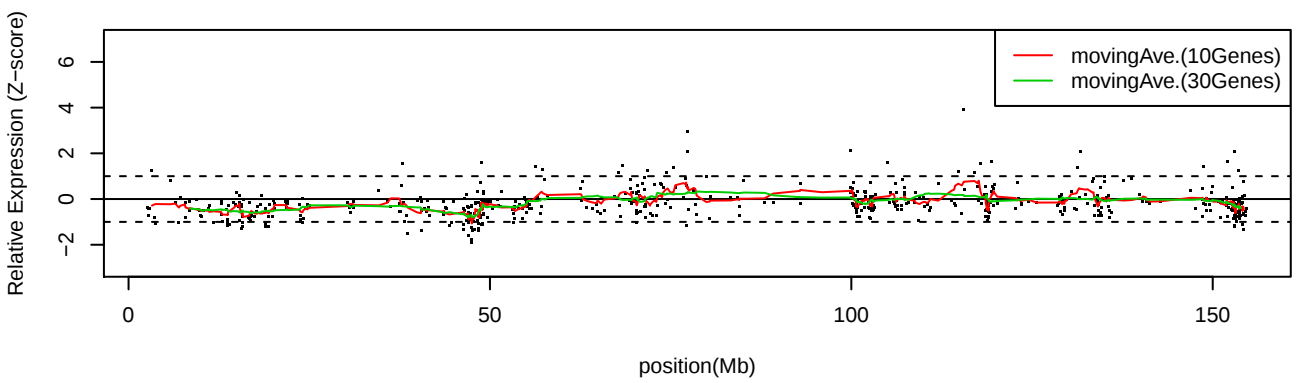
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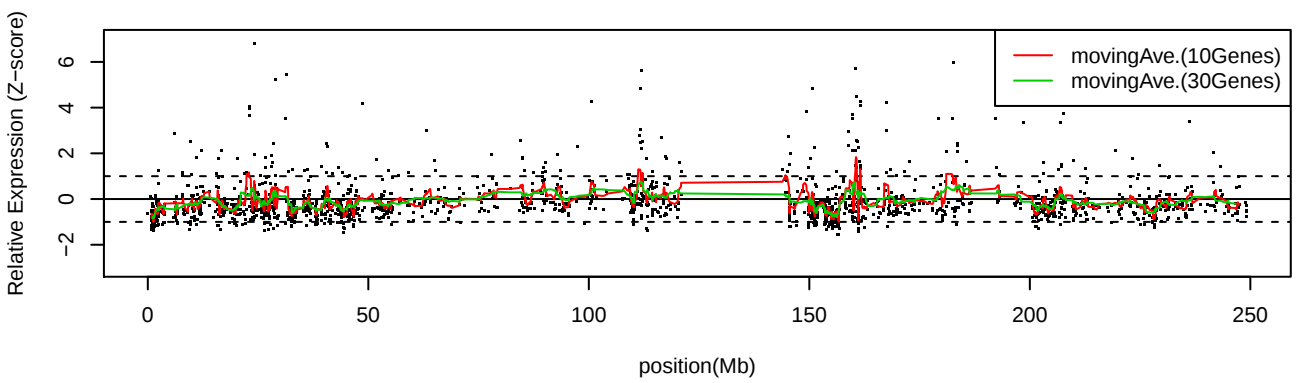
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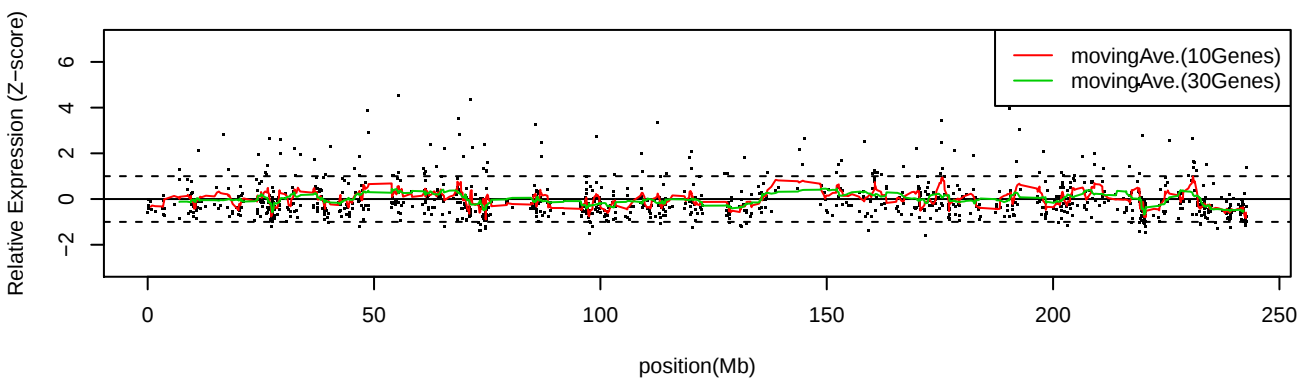
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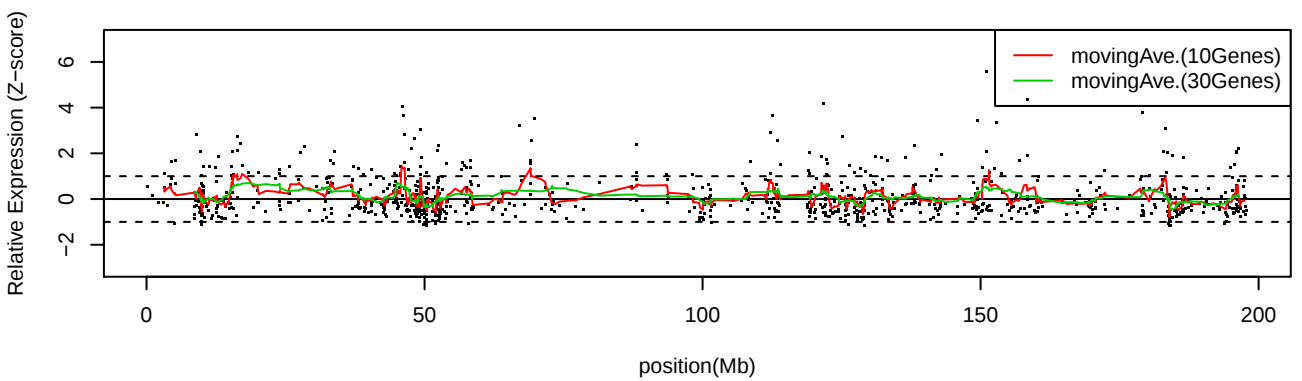
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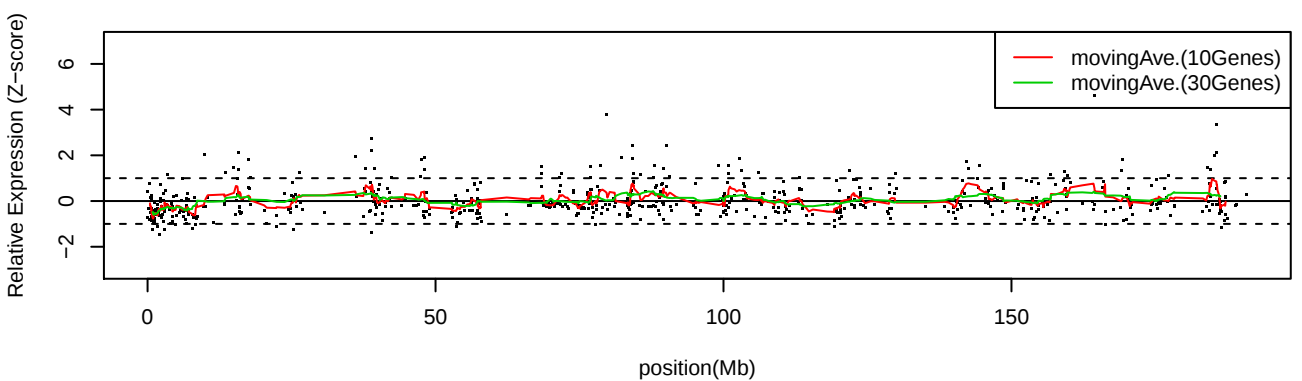
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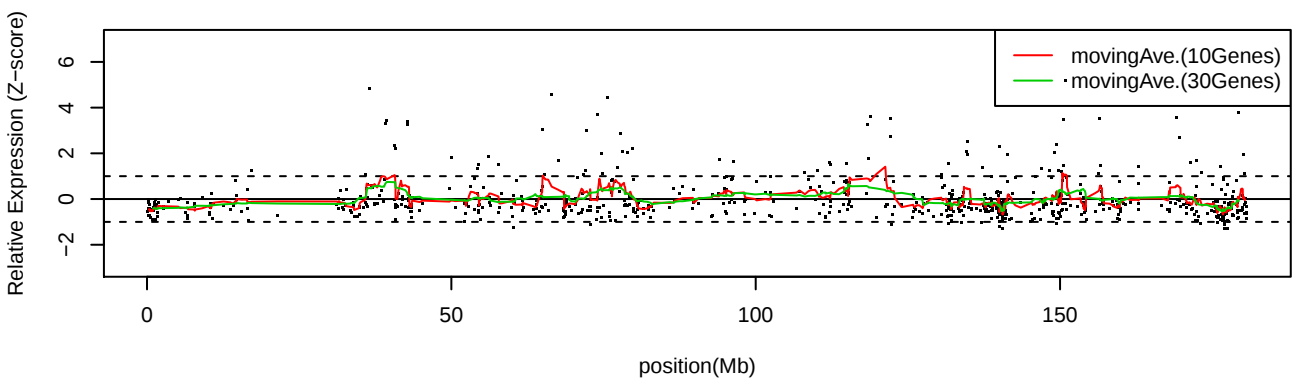
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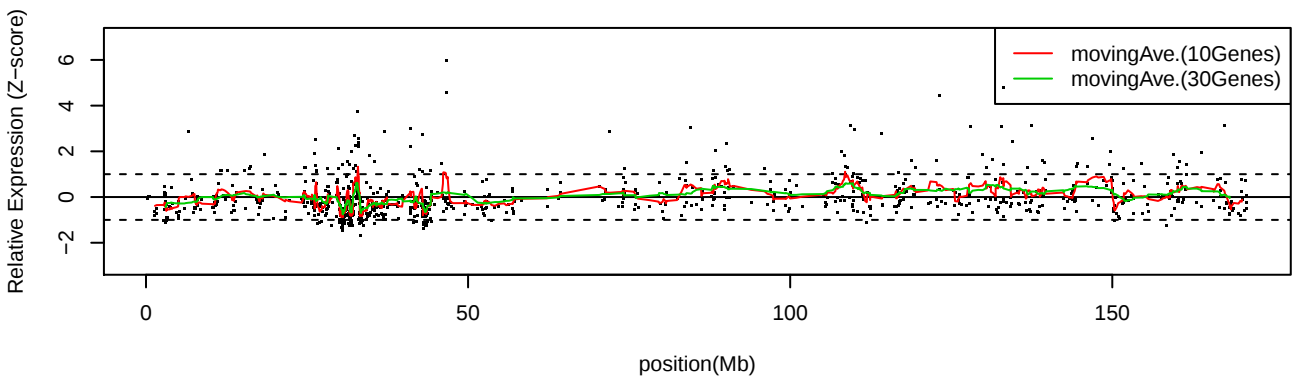
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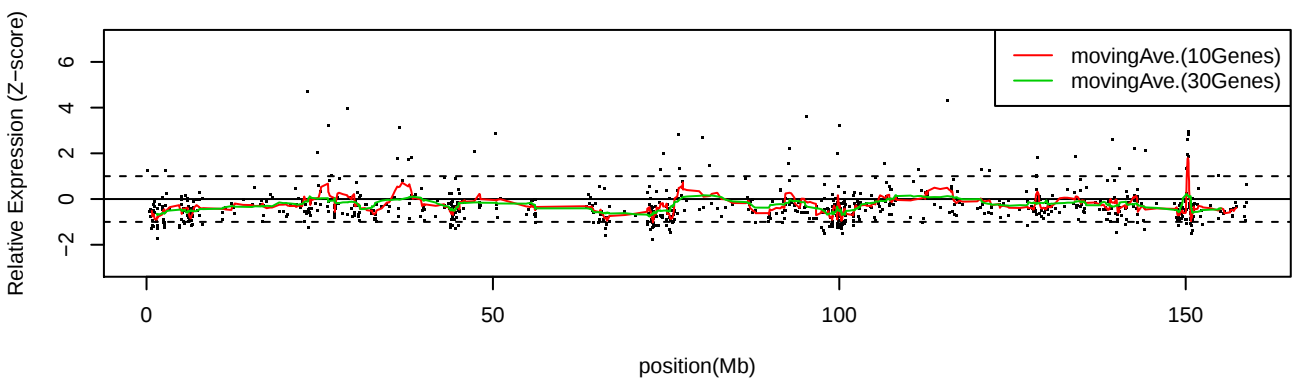
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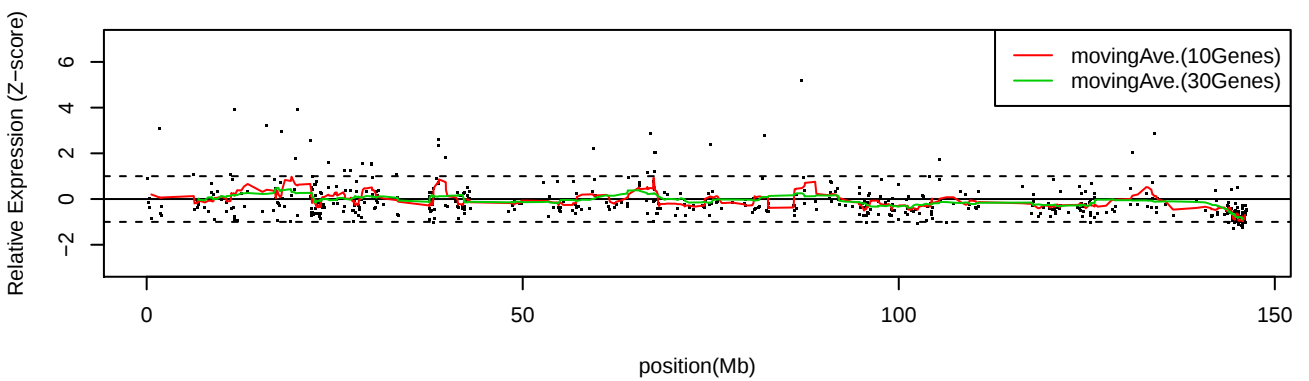
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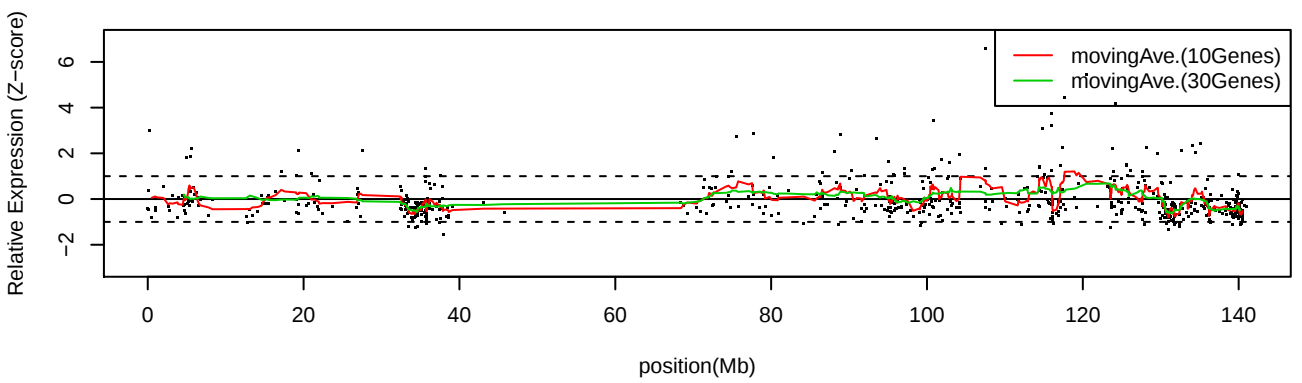
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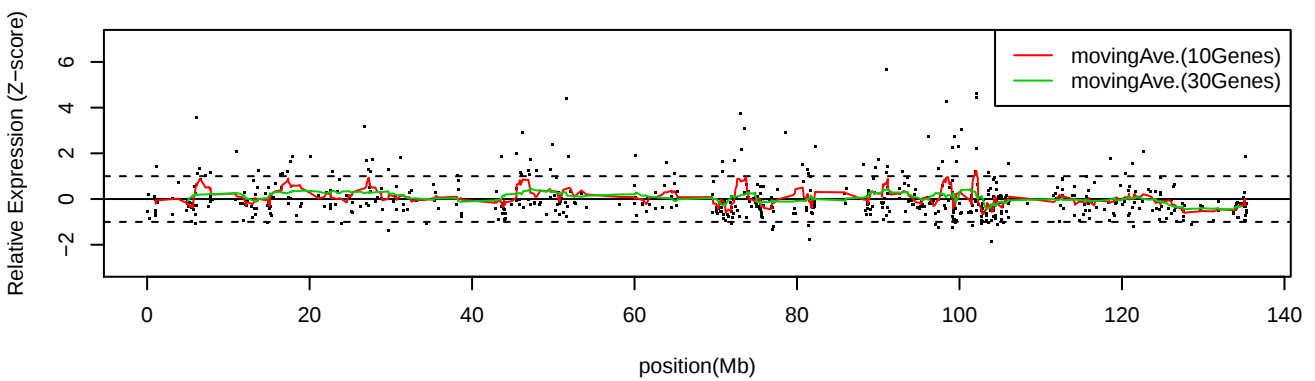
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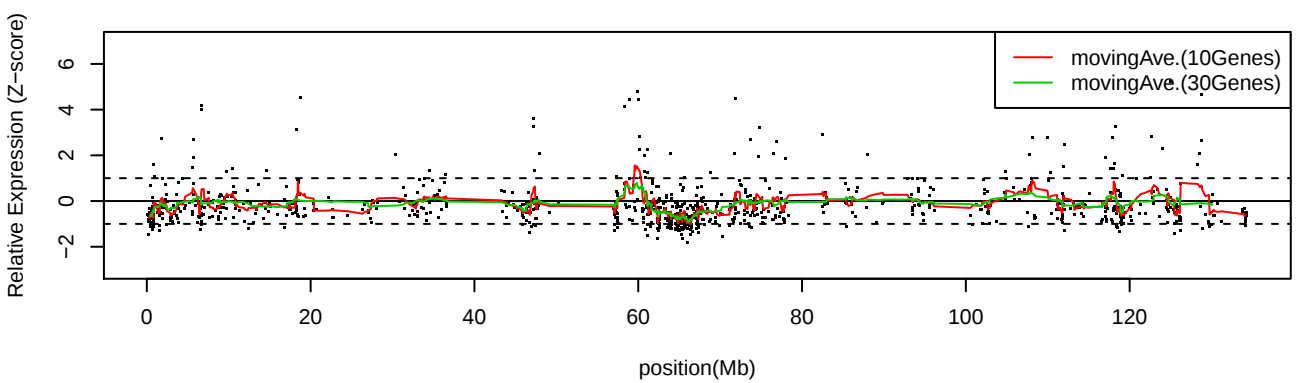
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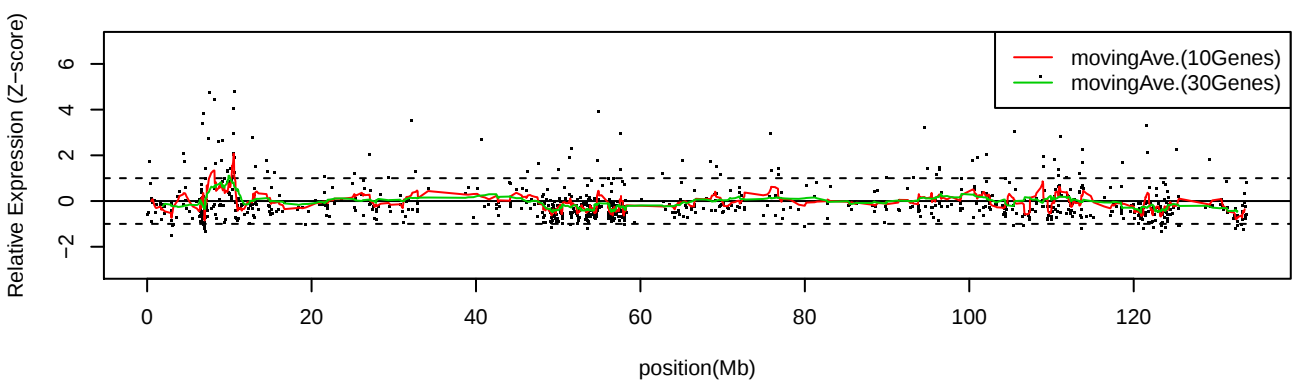
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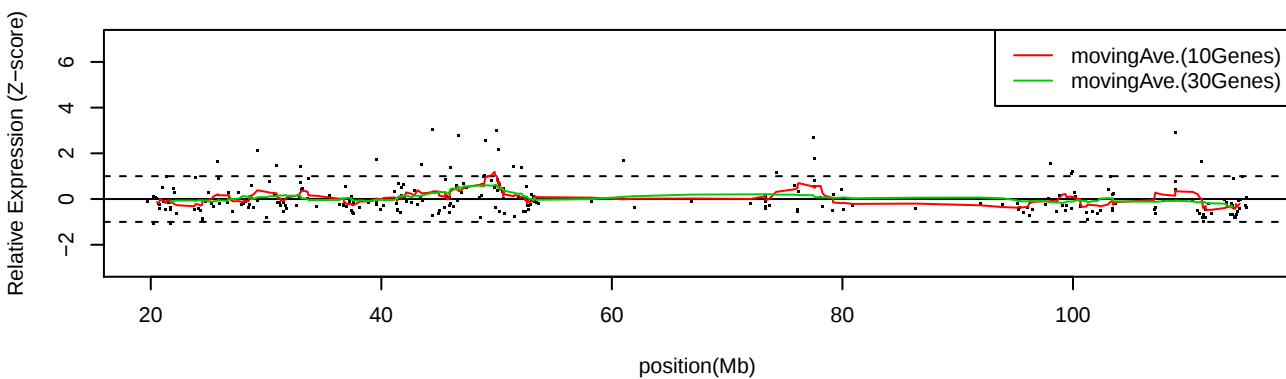
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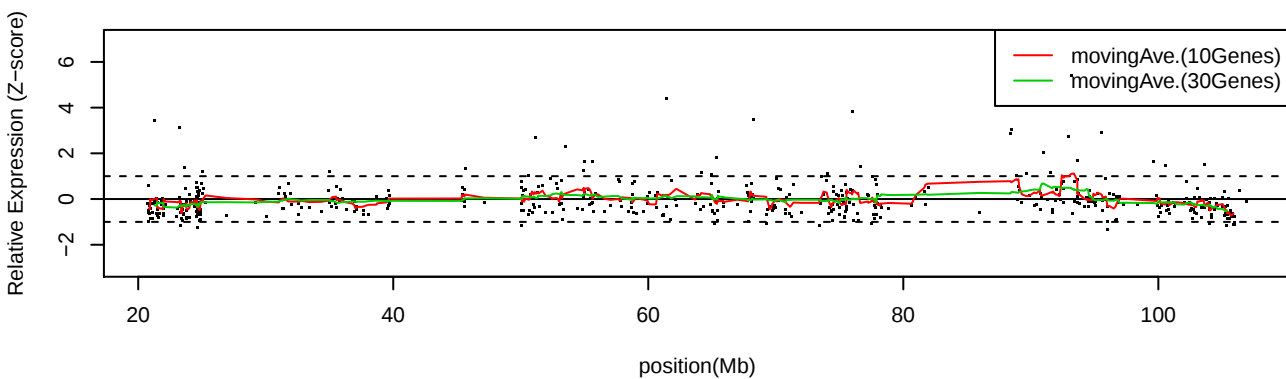
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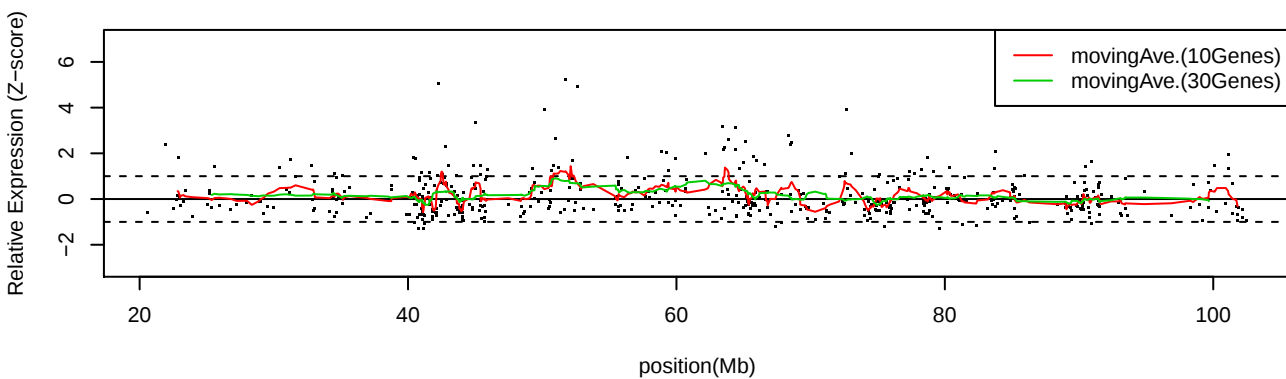
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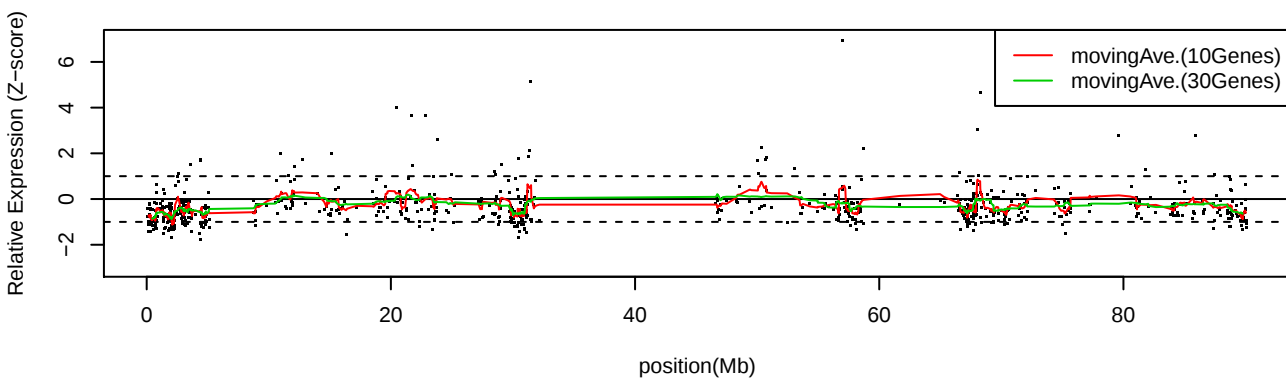
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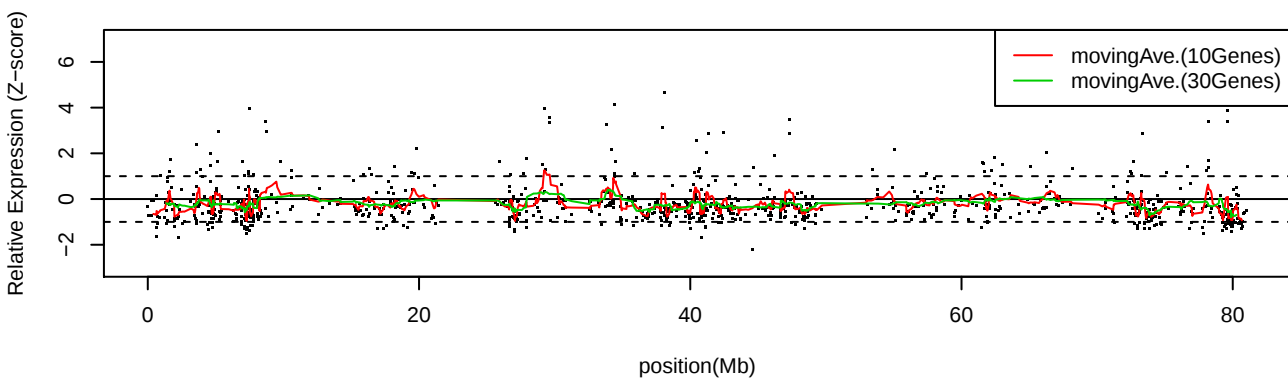
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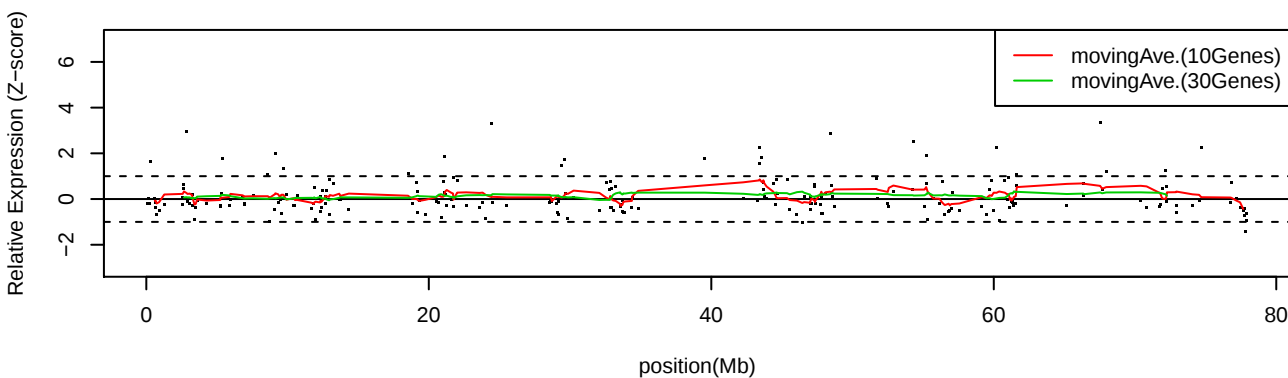
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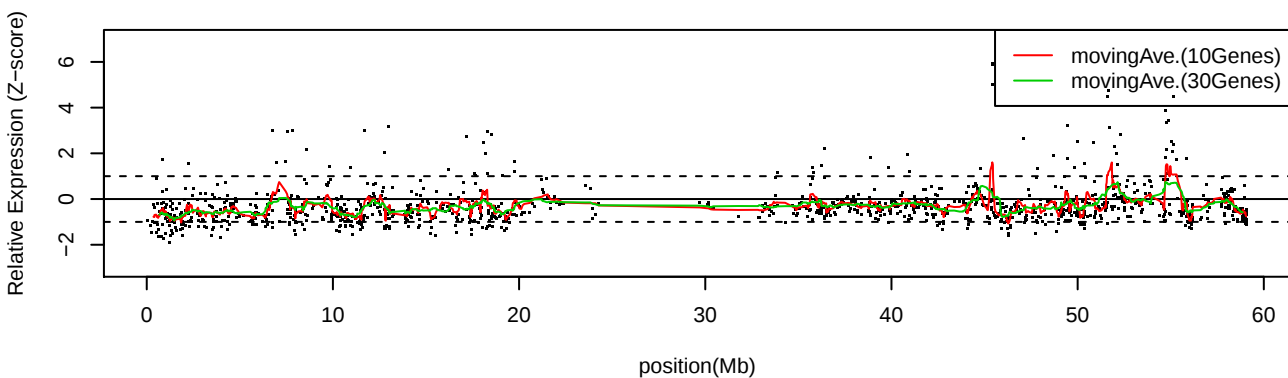
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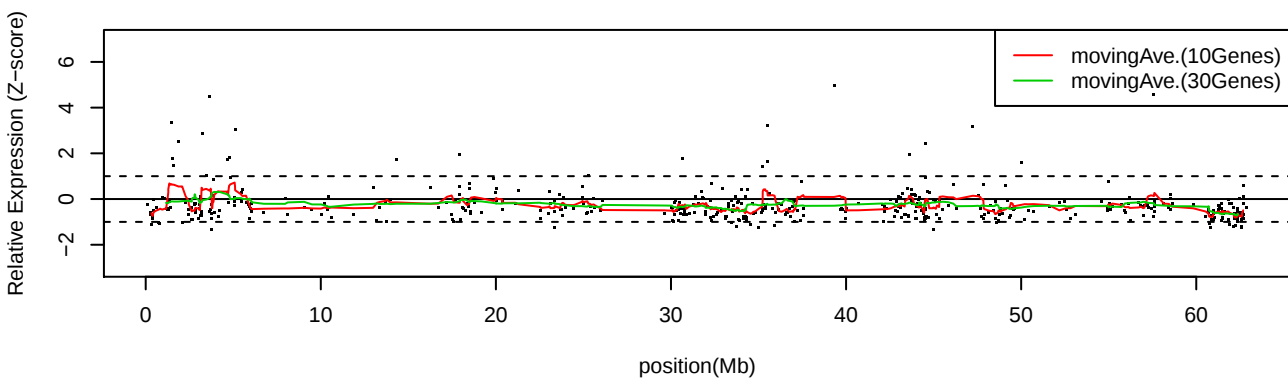
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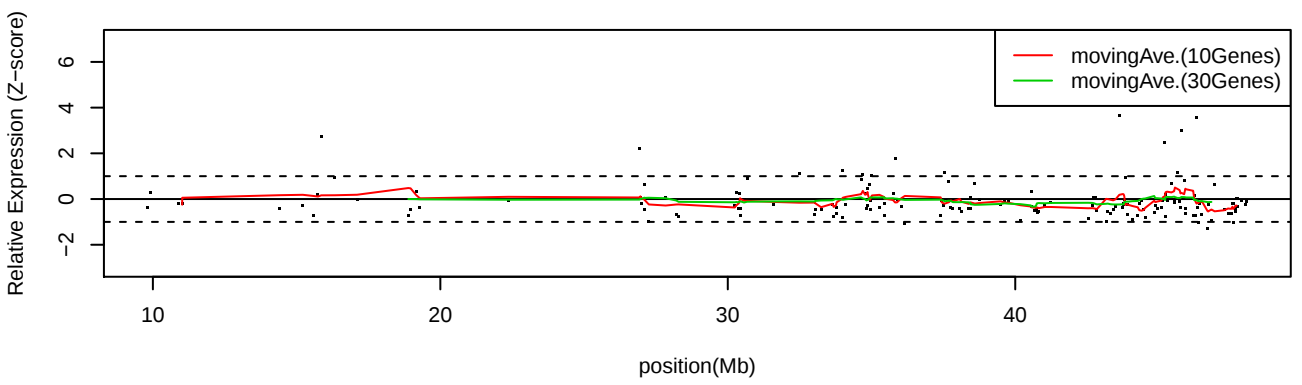
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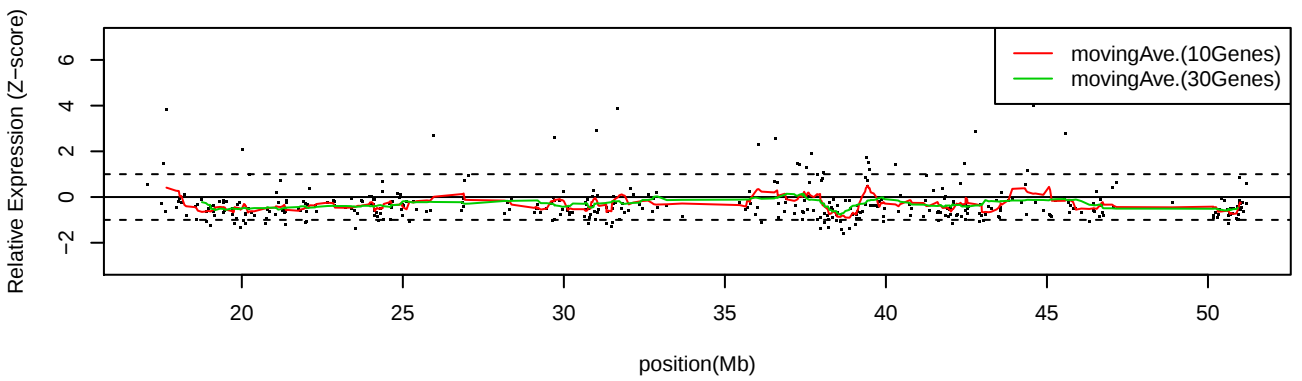
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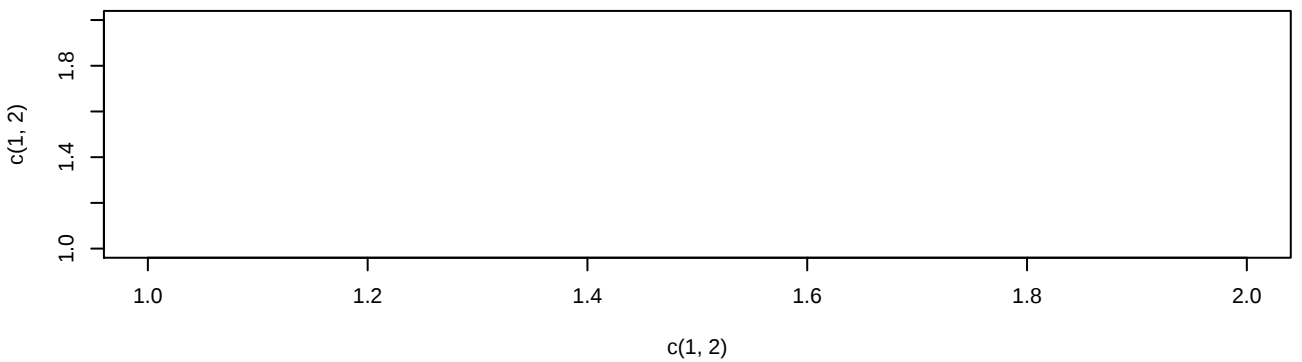
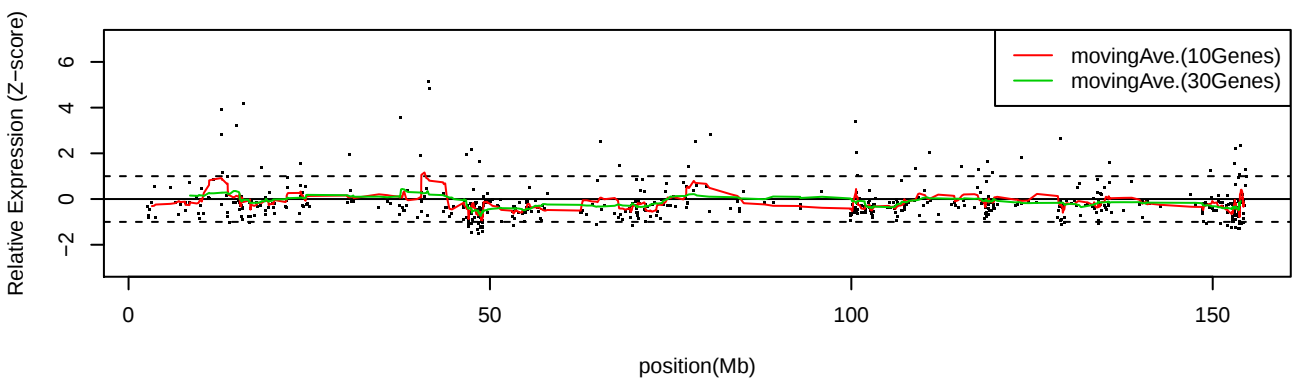
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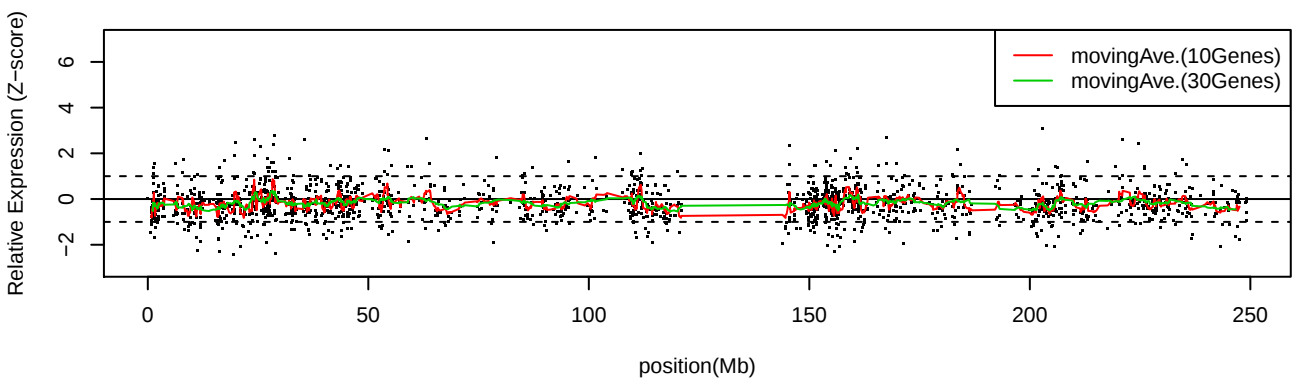
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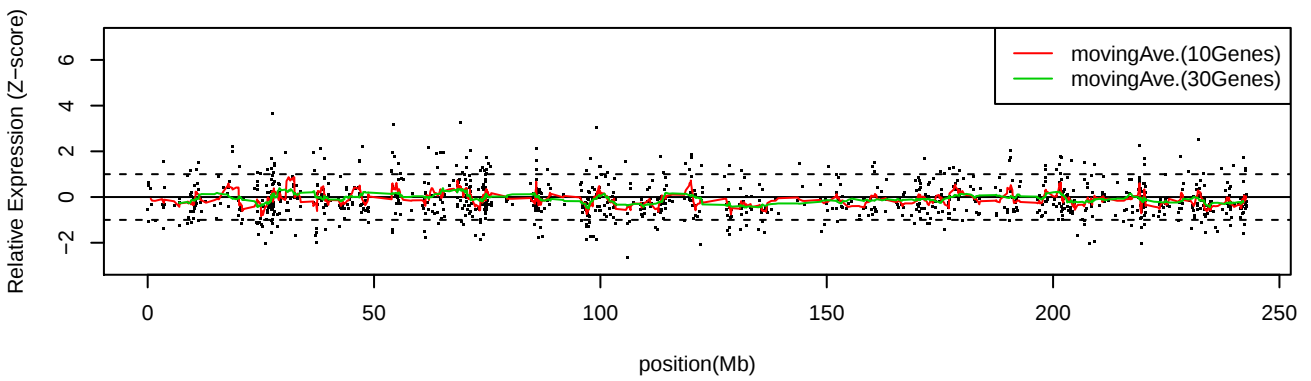
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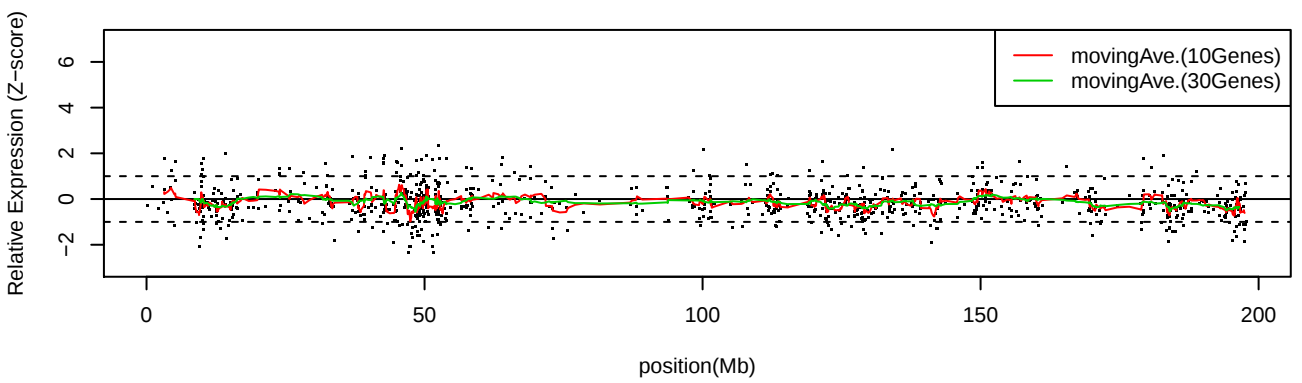
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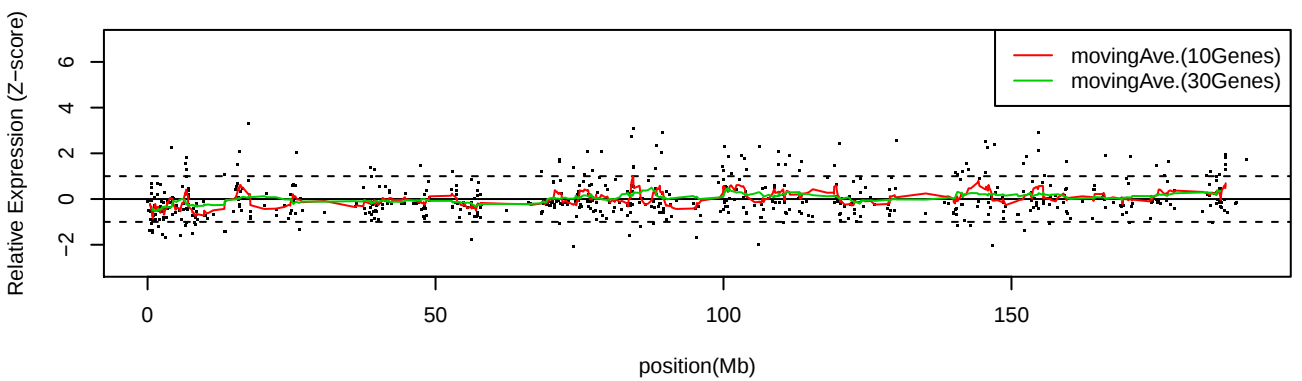
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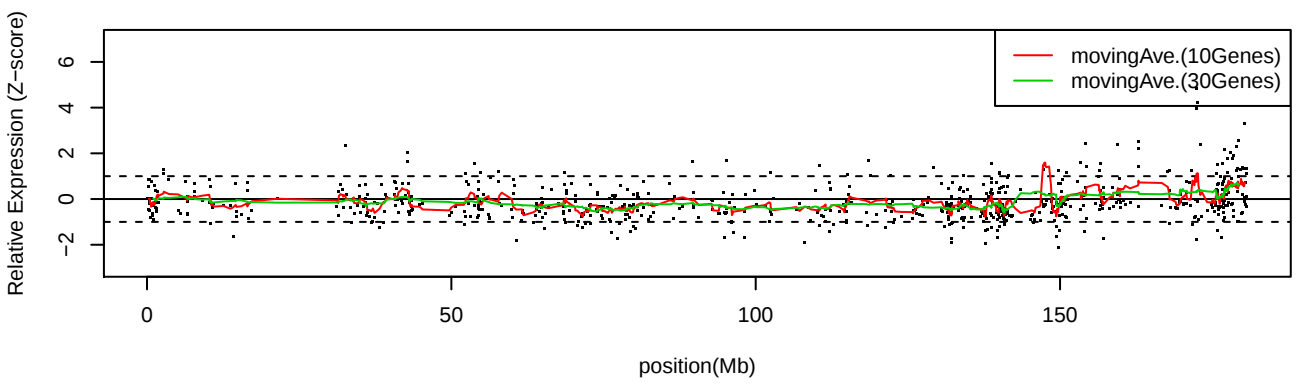
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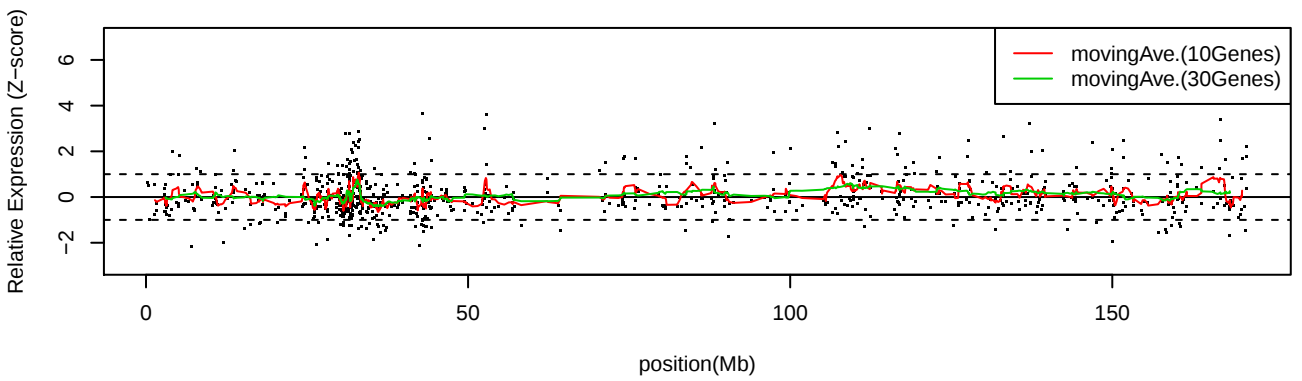
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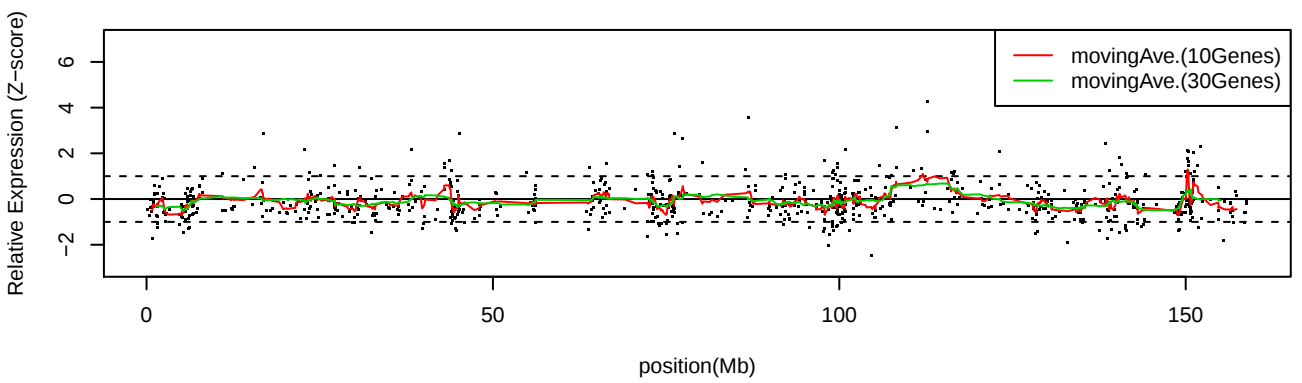
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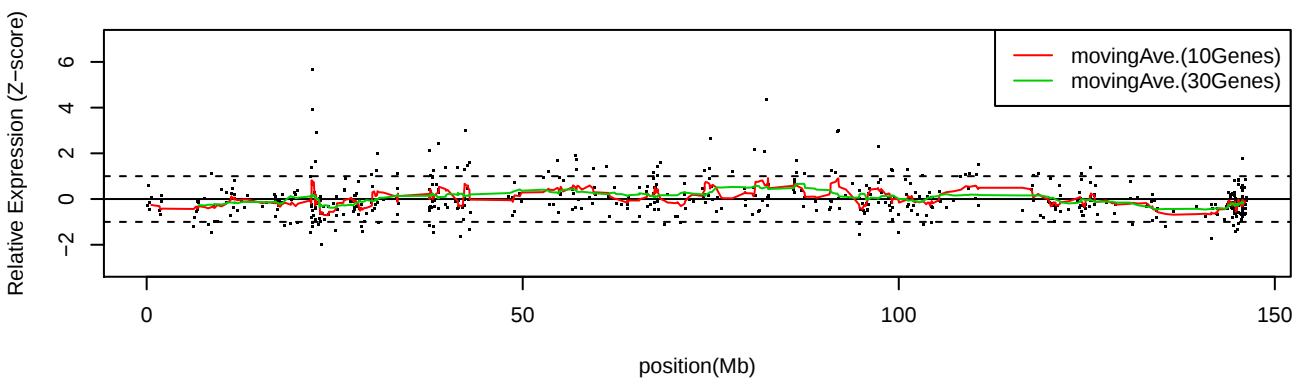
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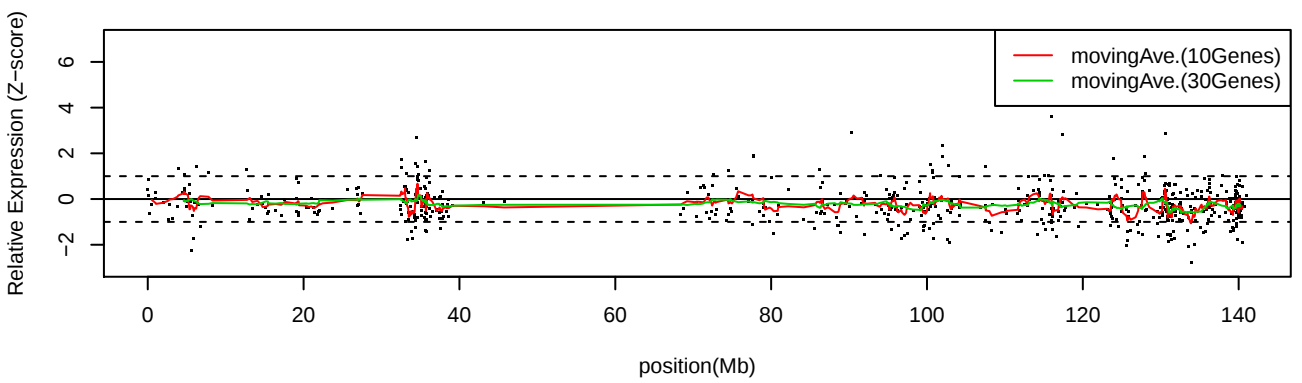
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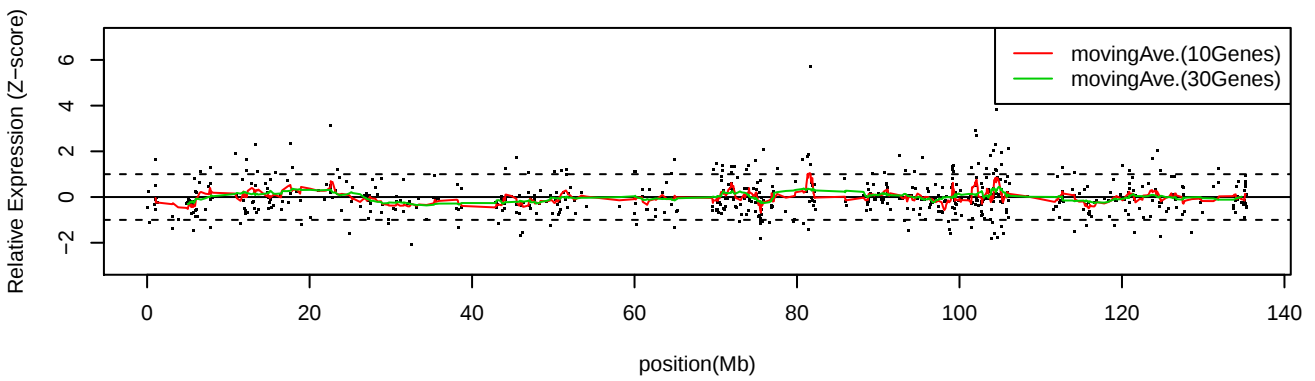
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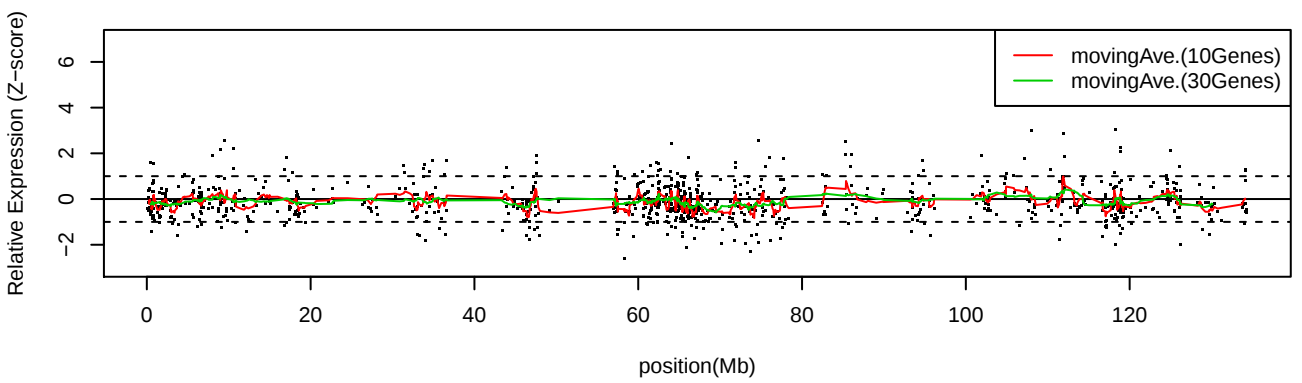
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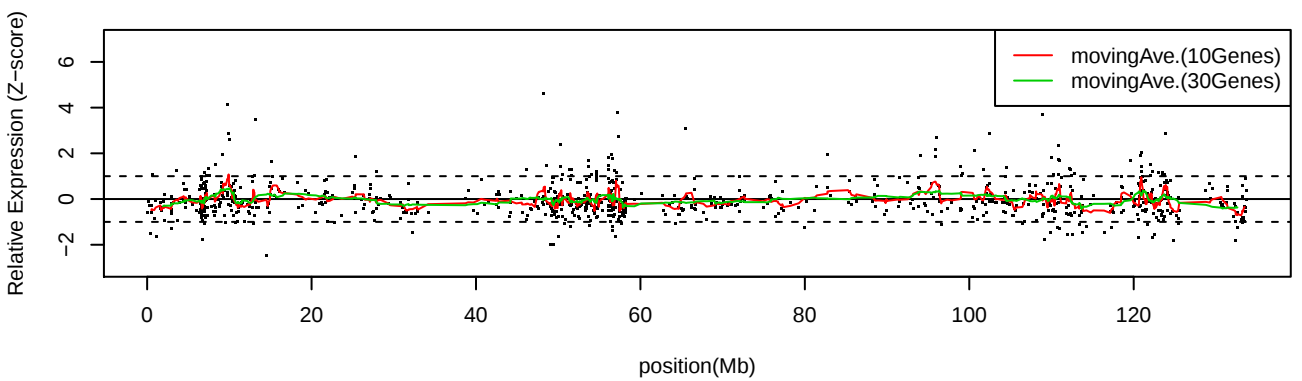
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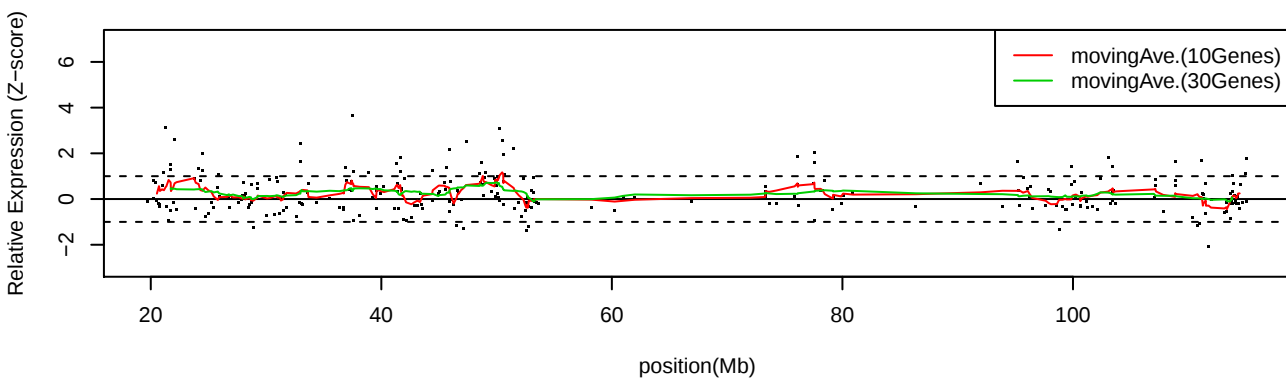
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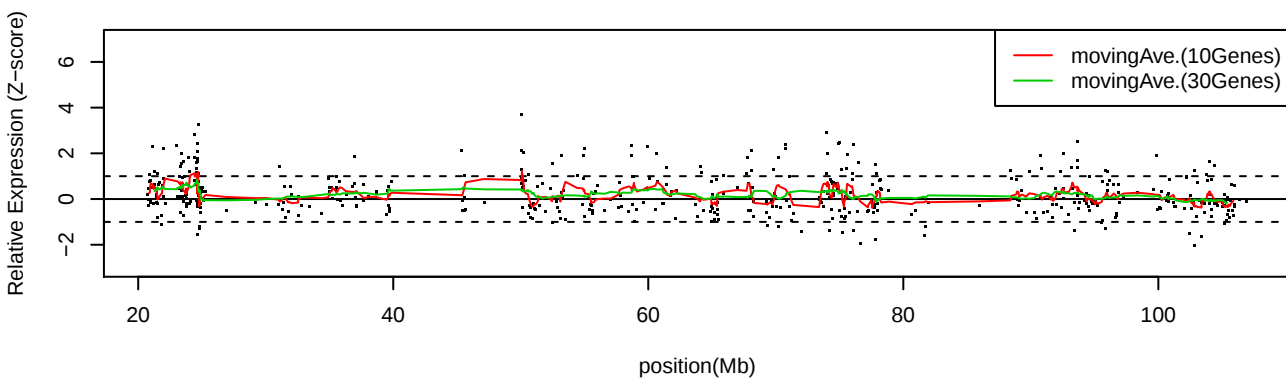
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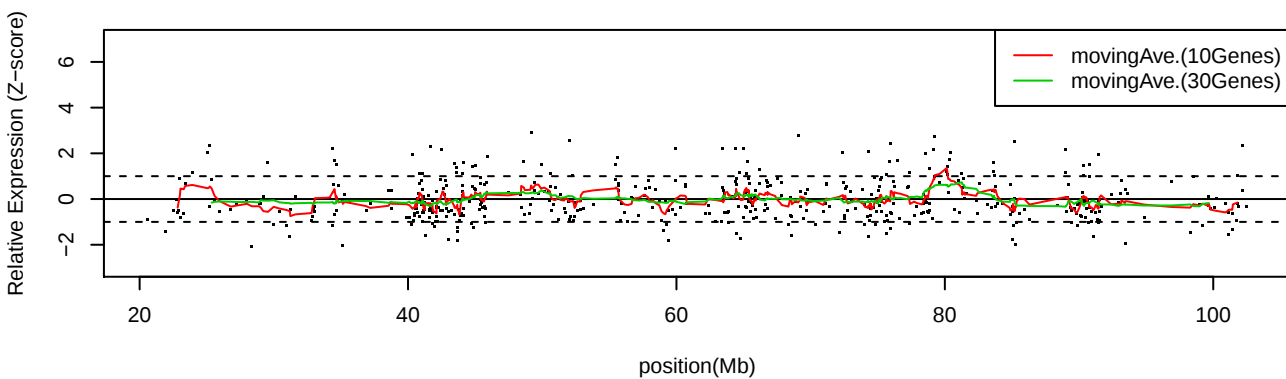
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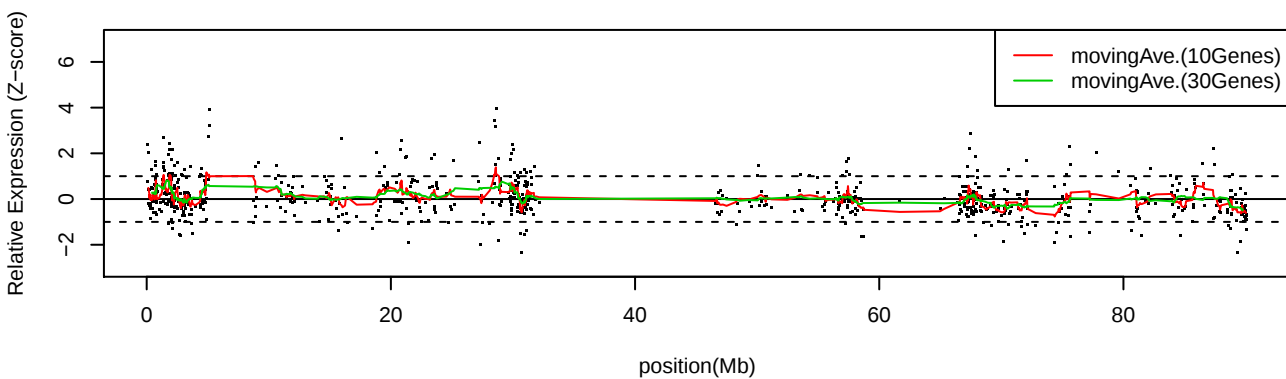
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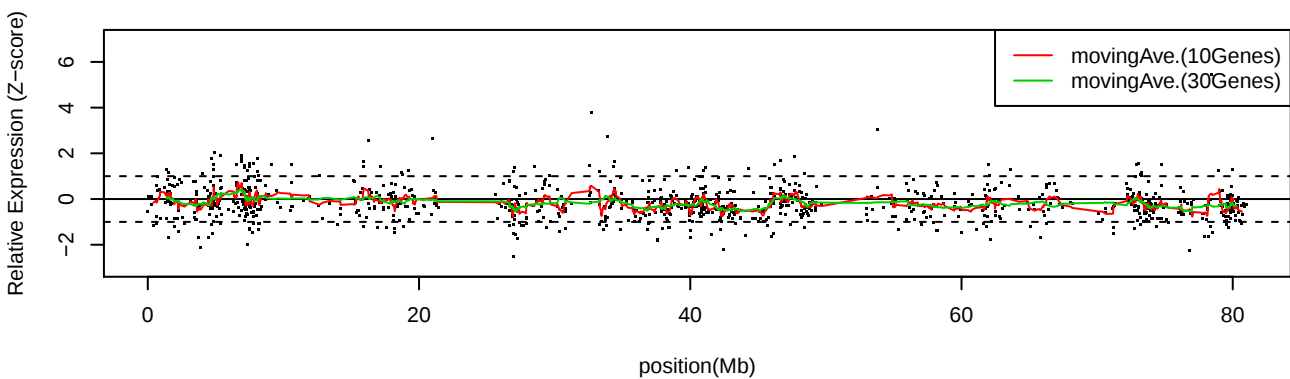
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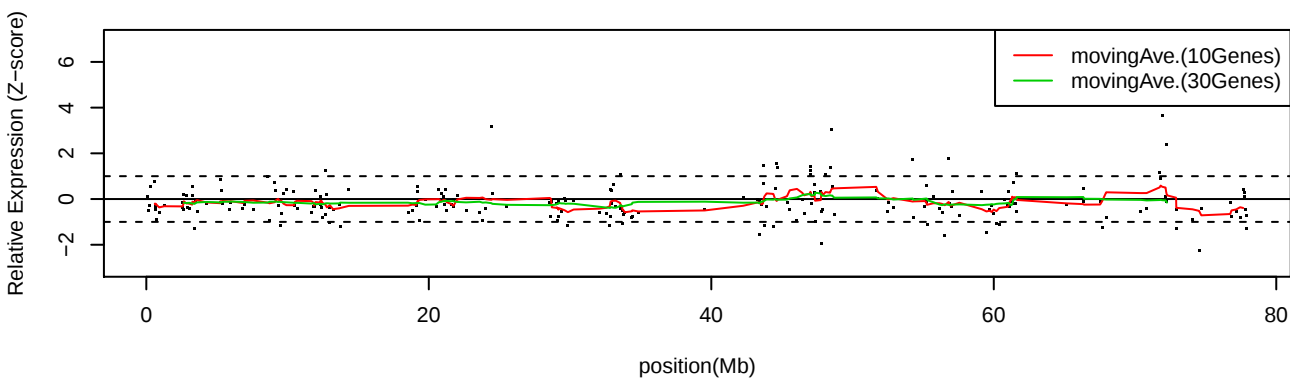
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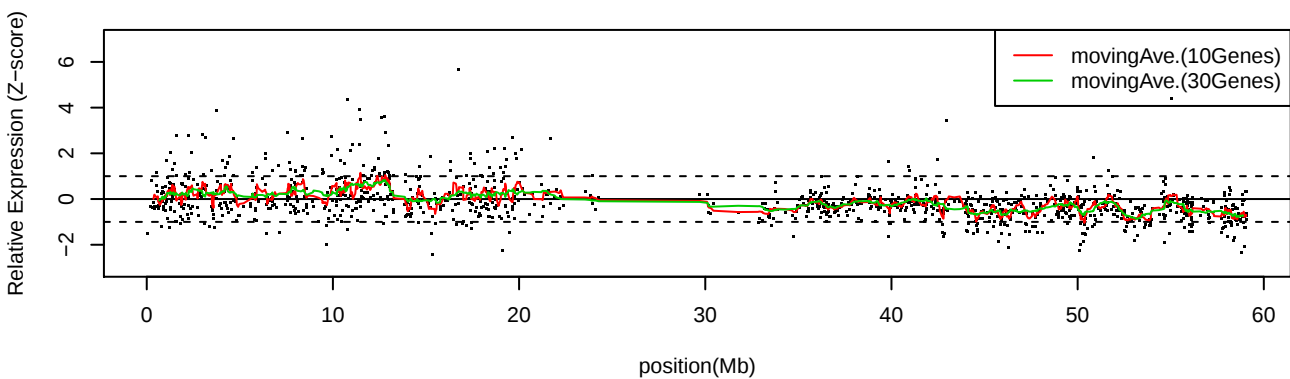
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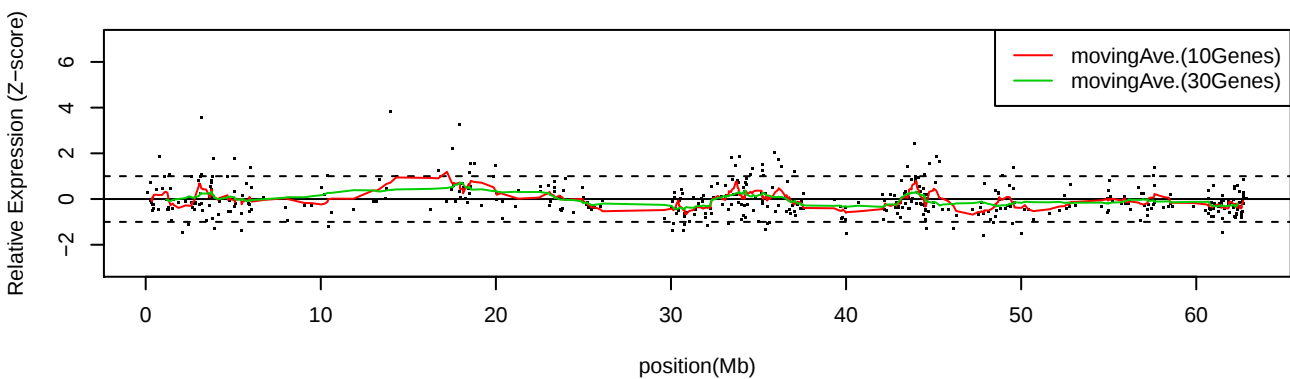
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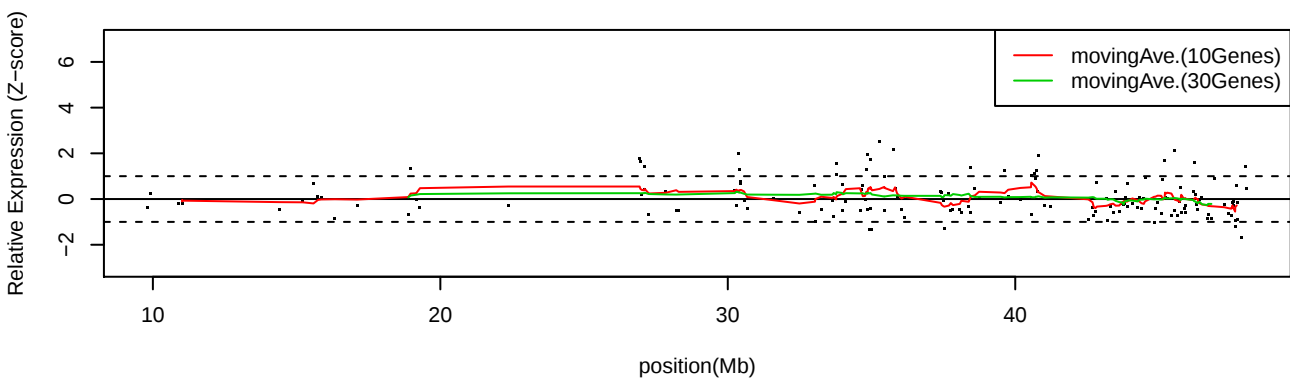
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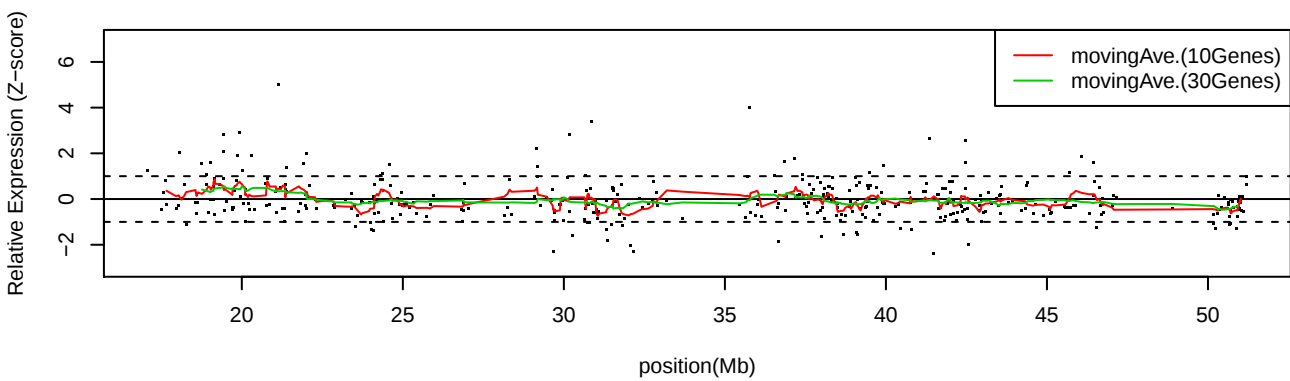
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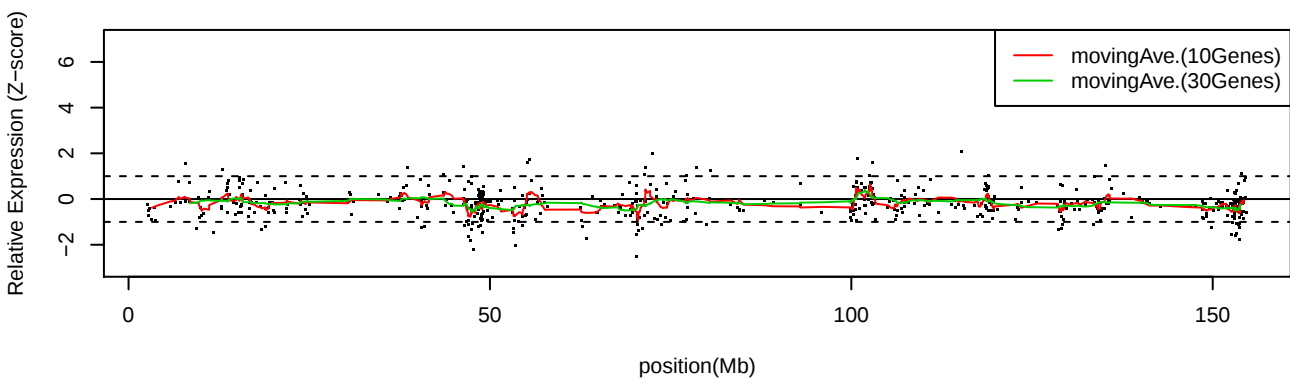
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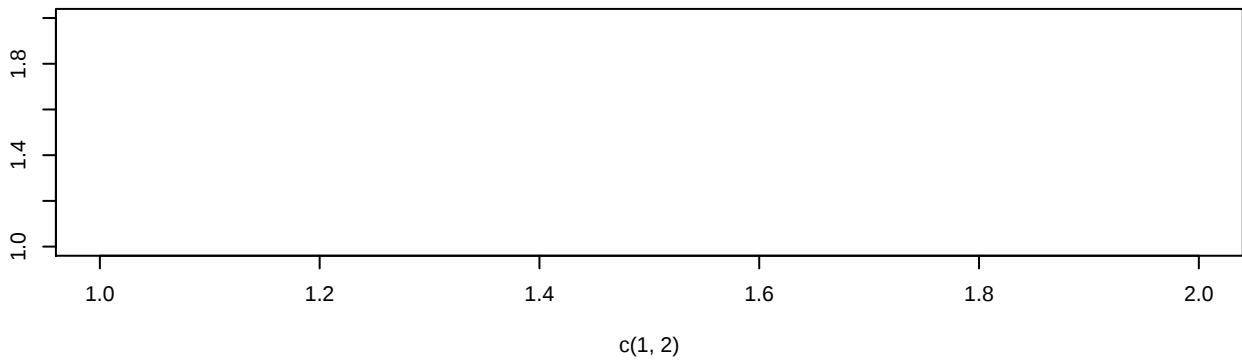
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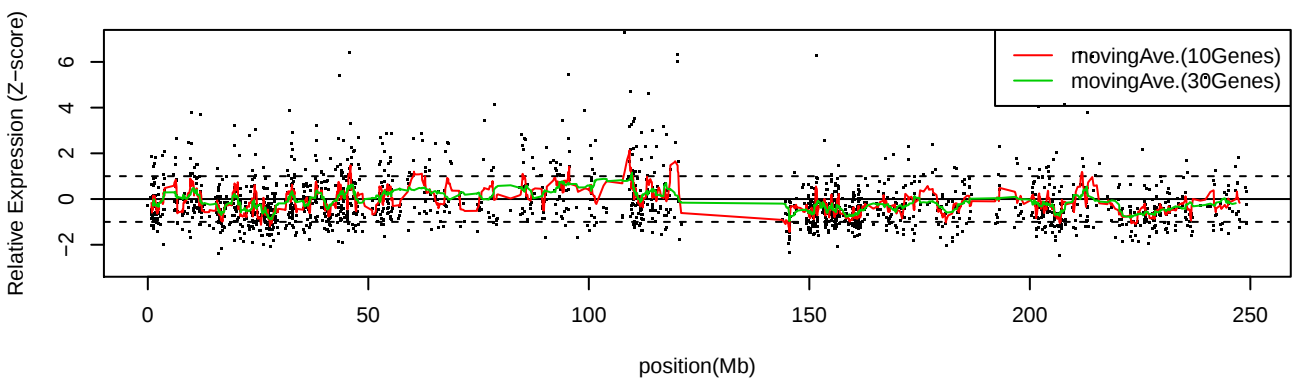
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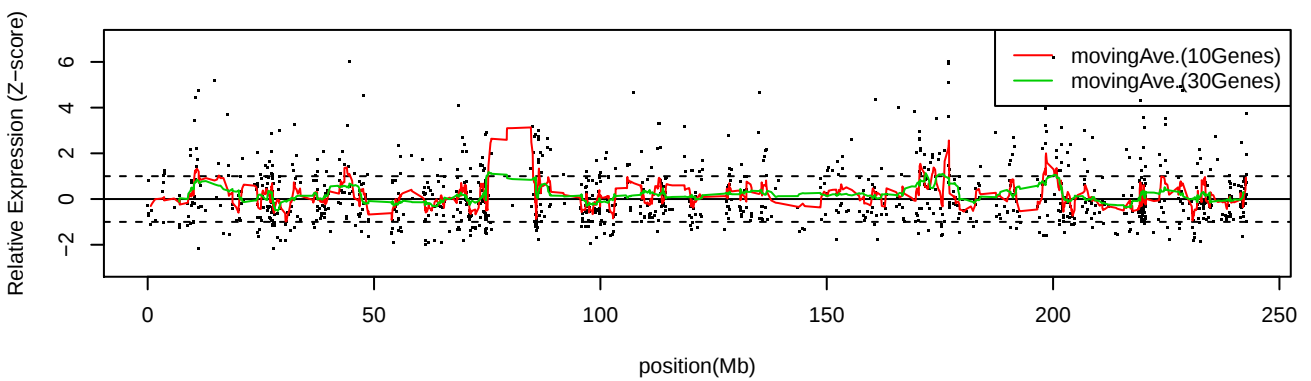
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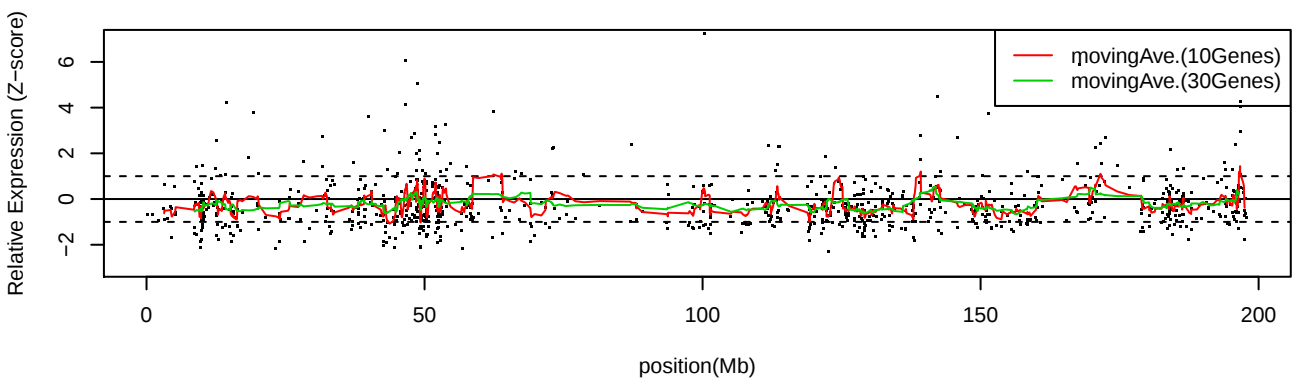
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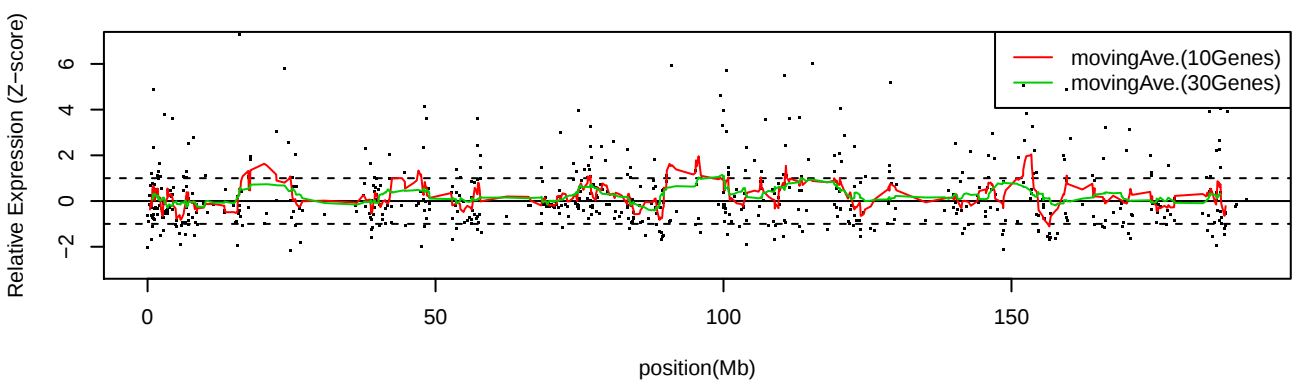
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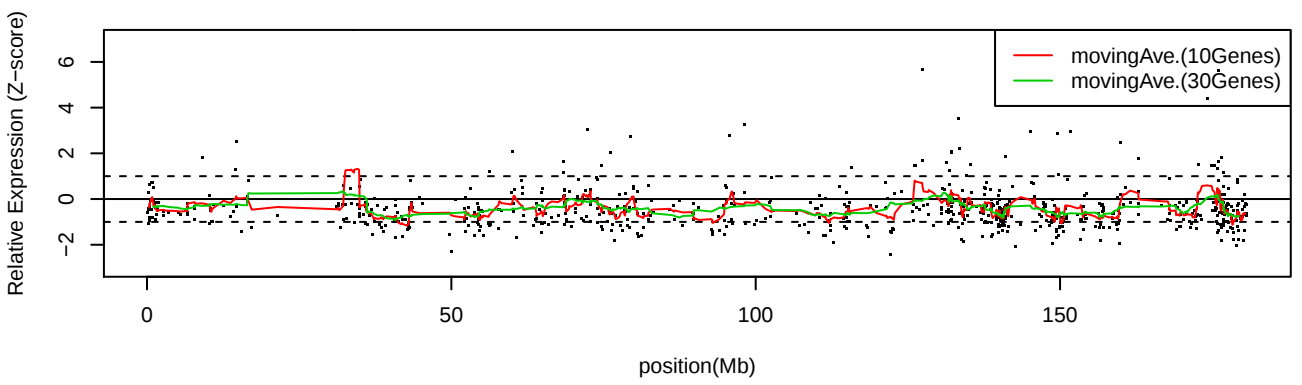
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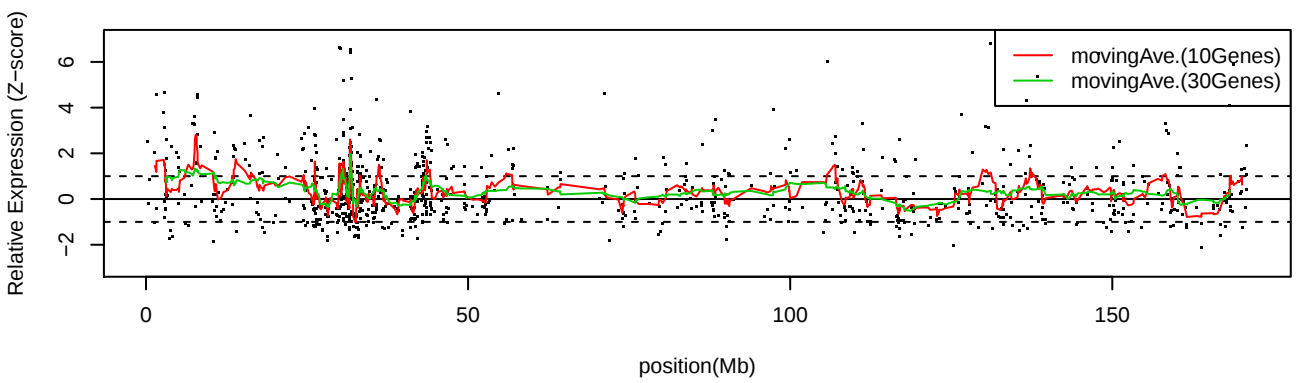
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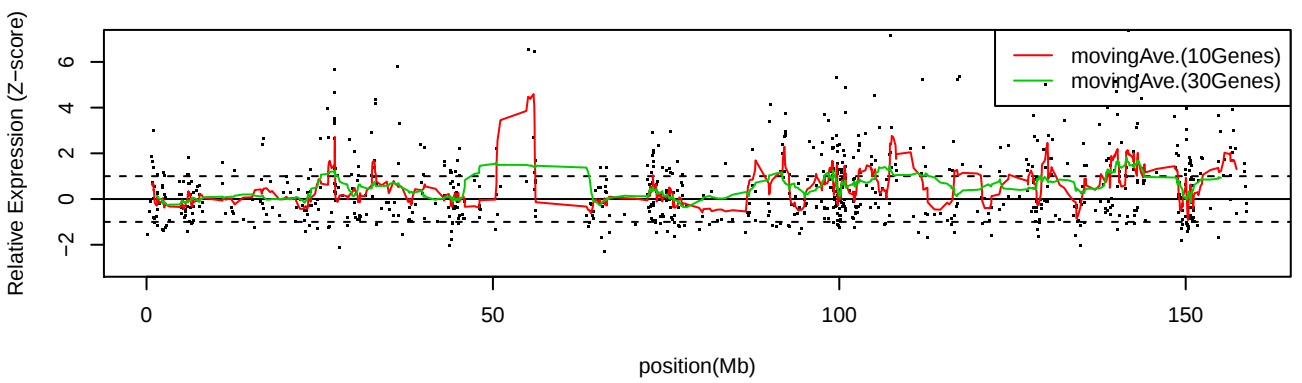
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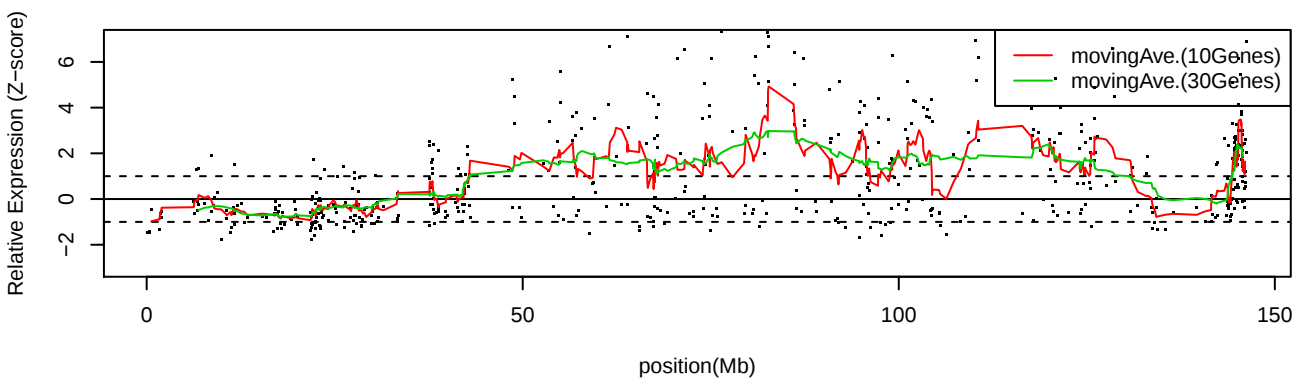
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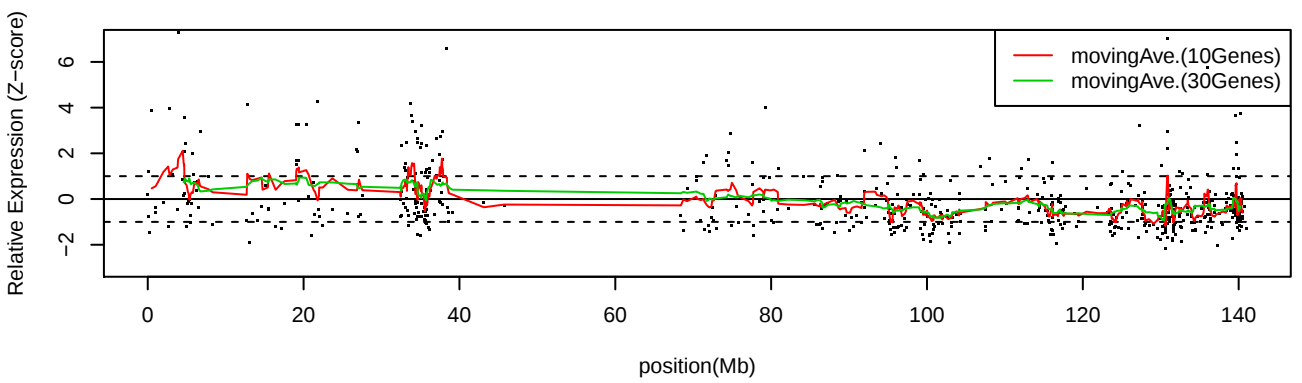
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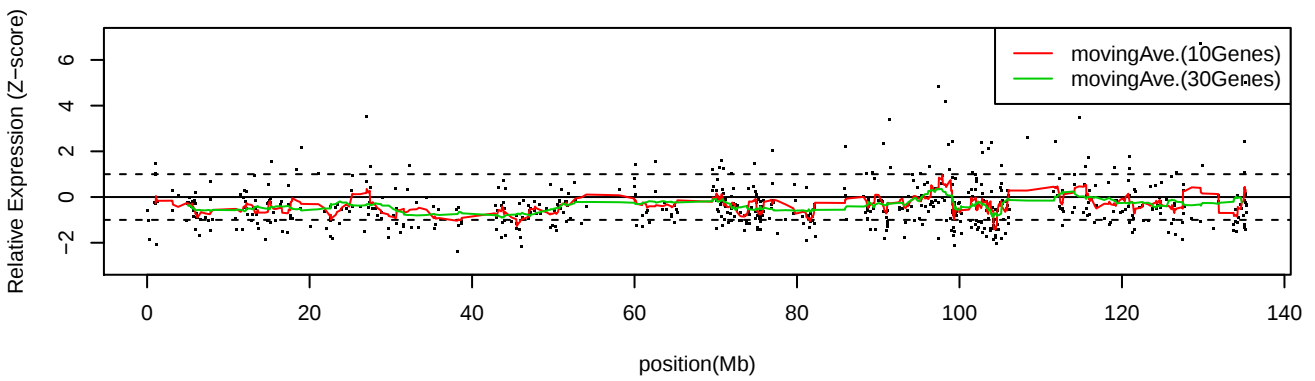
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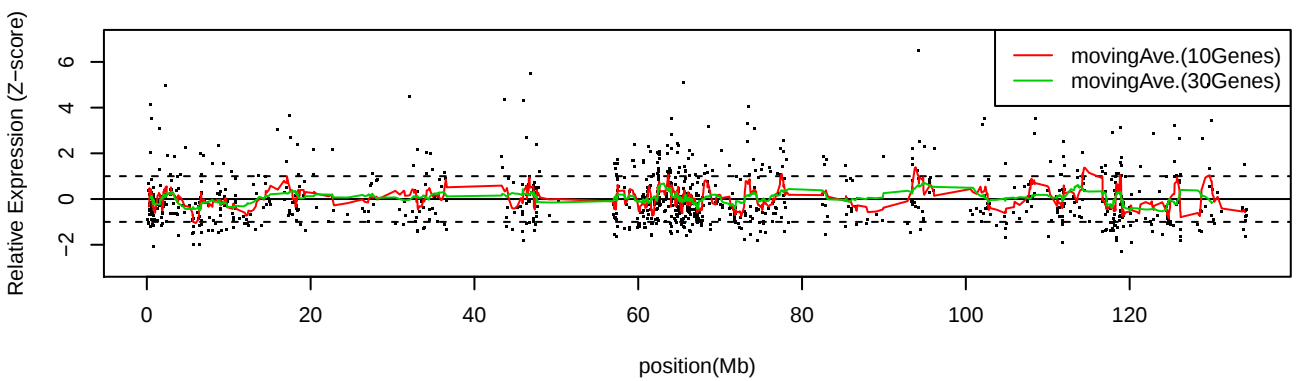
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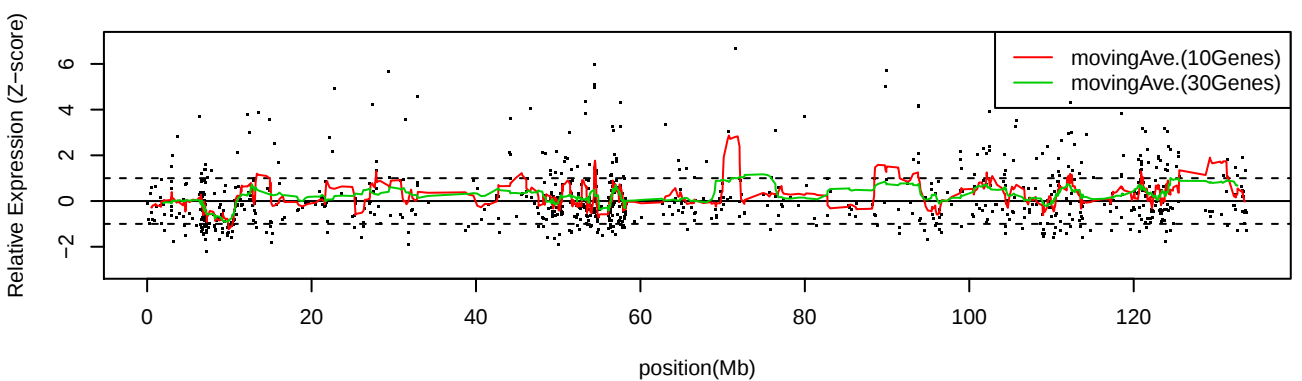
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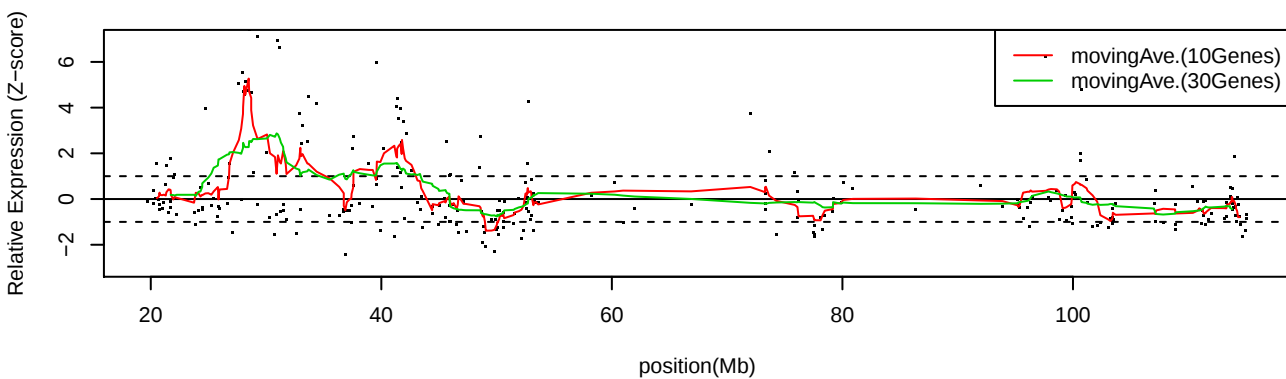
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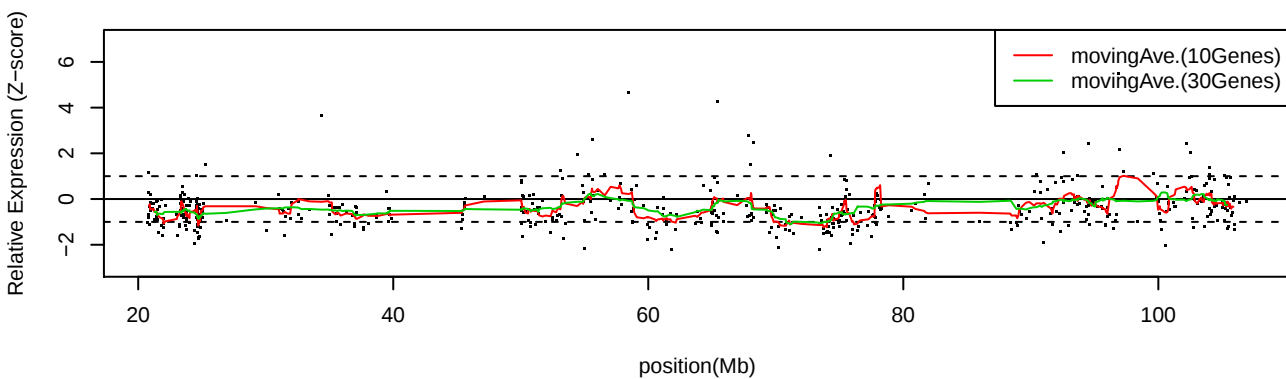
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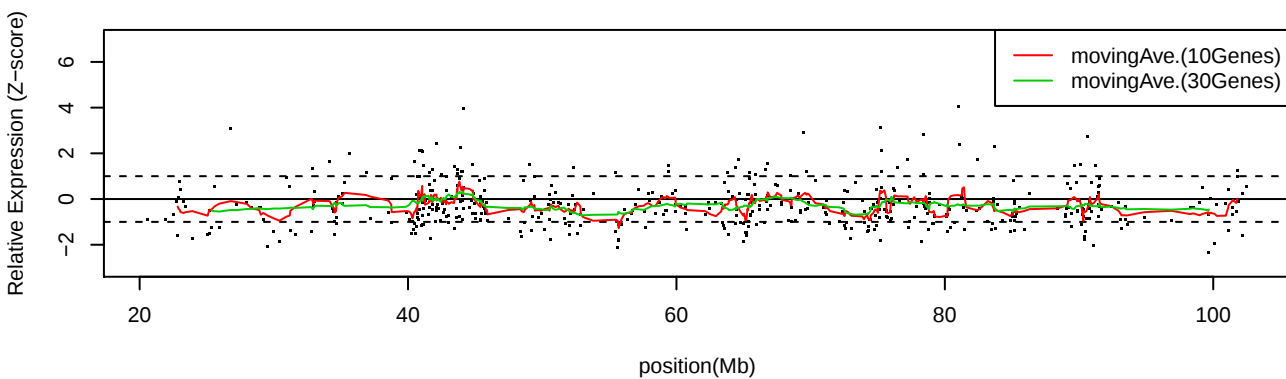
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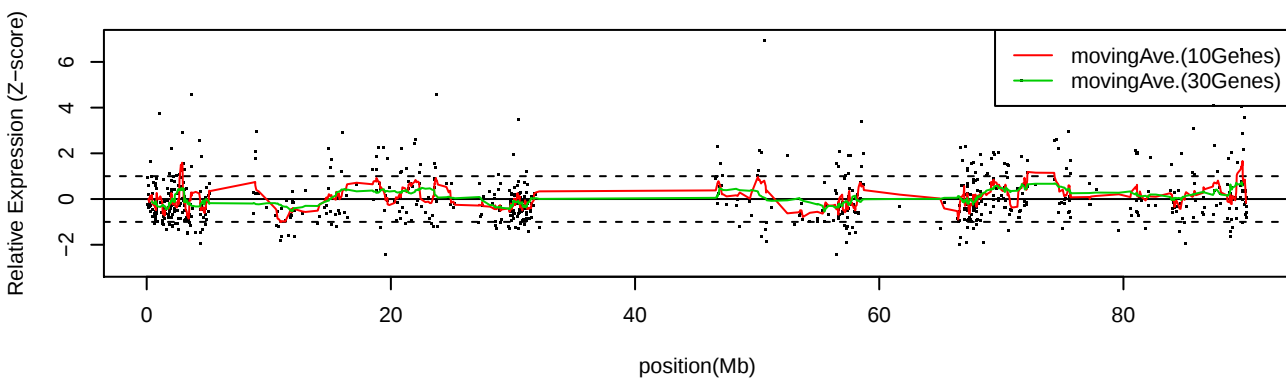
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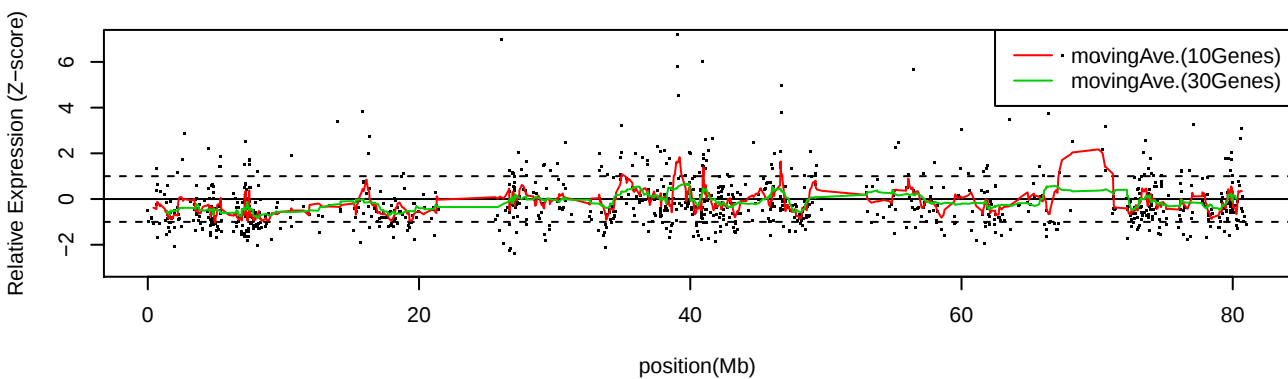
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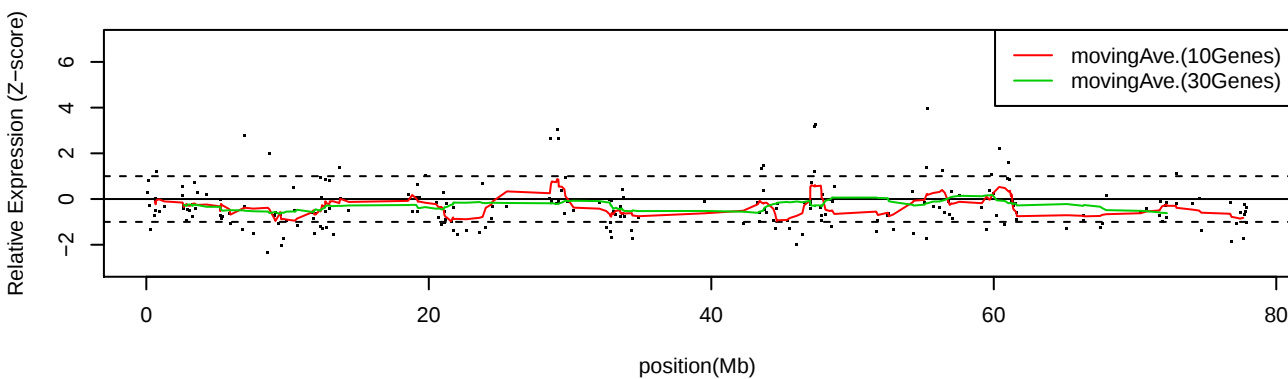
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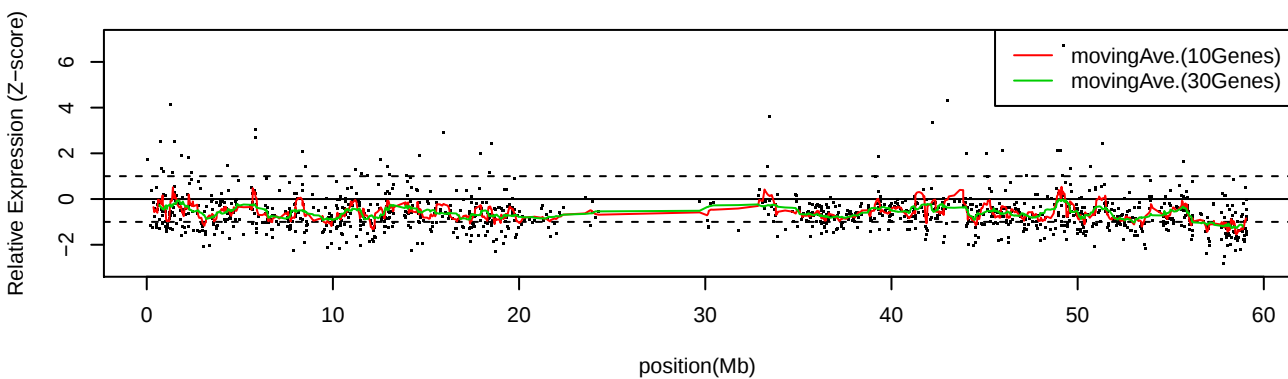
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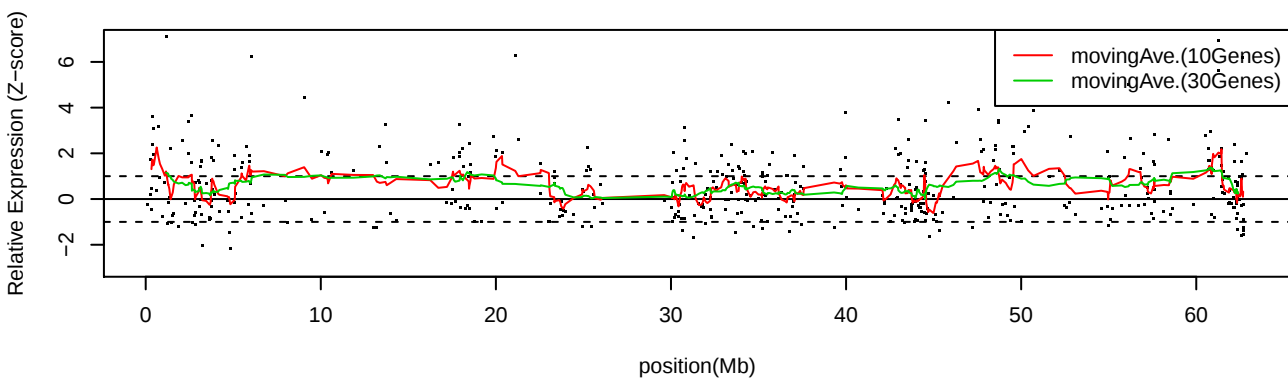
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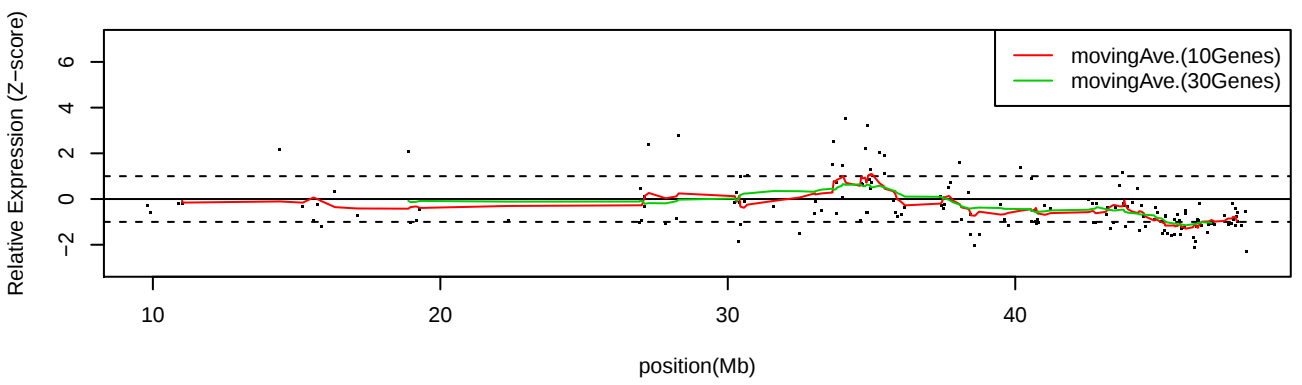
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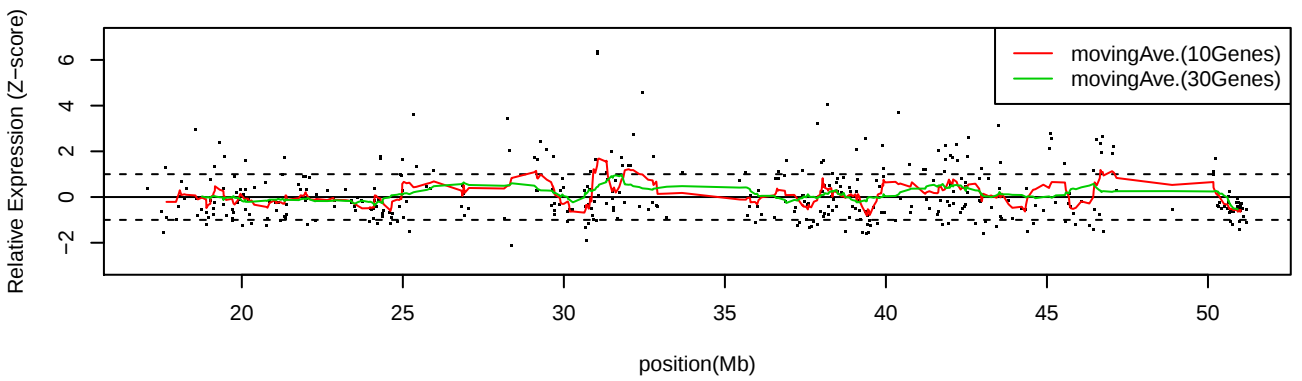
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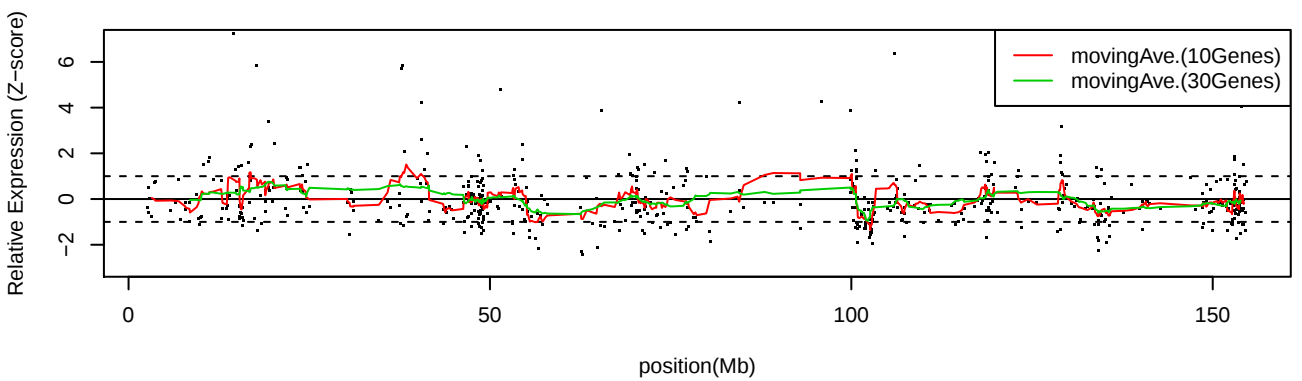
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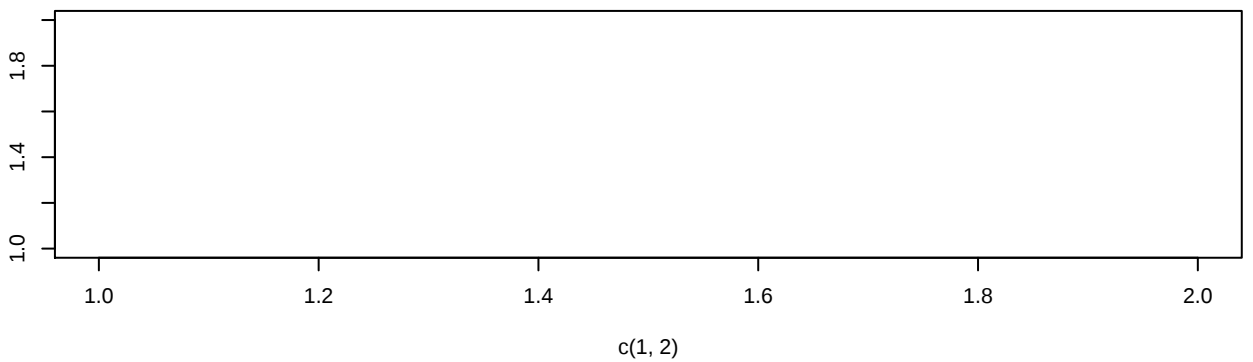
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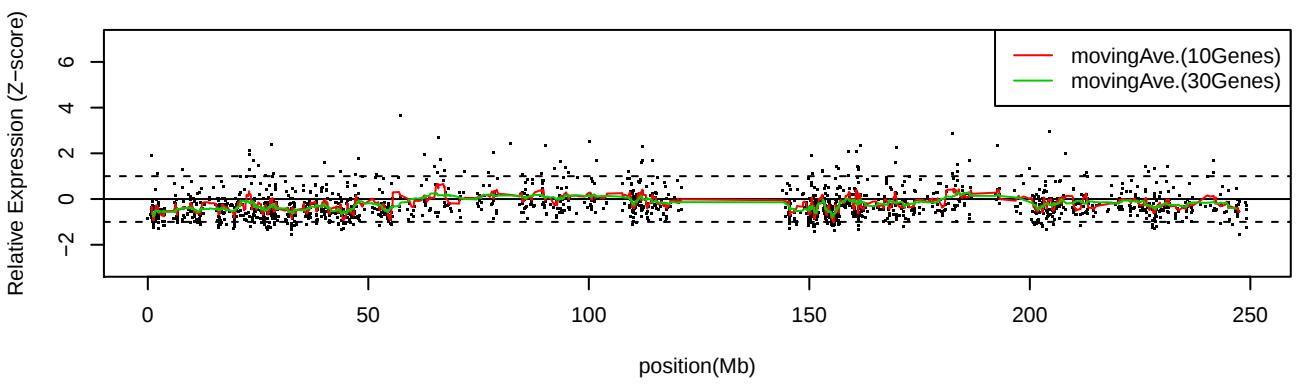
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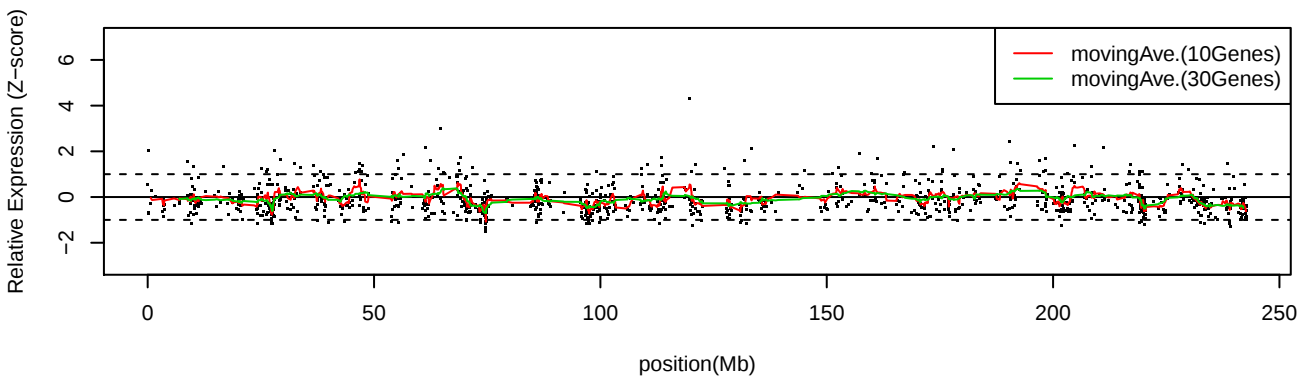
$c(1, 2)$



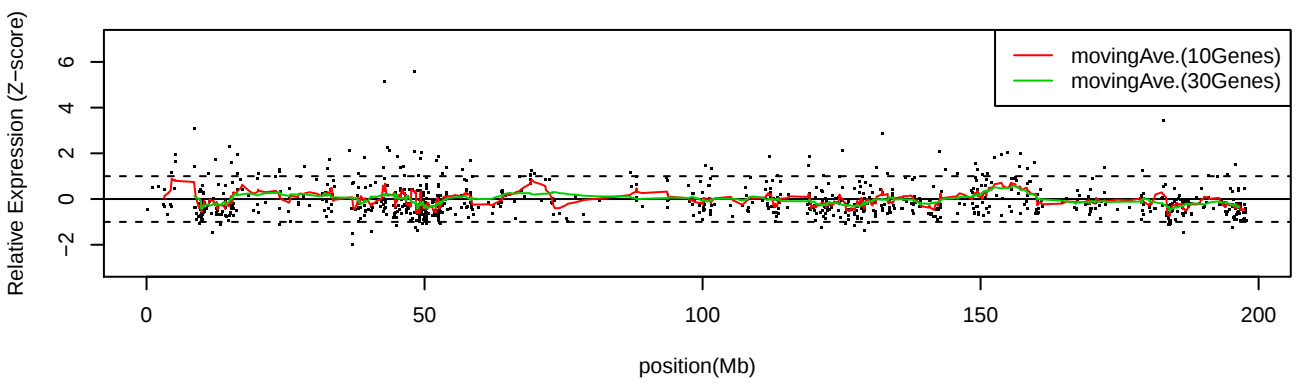
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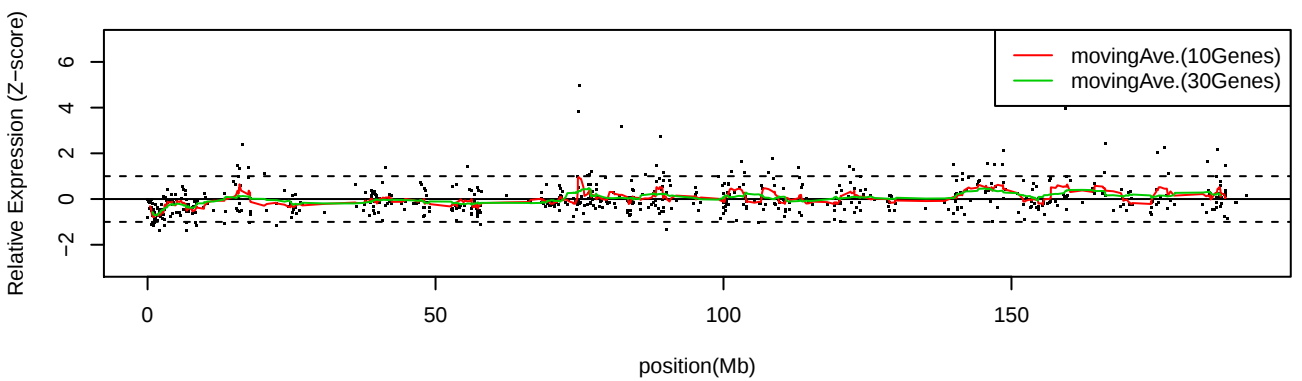
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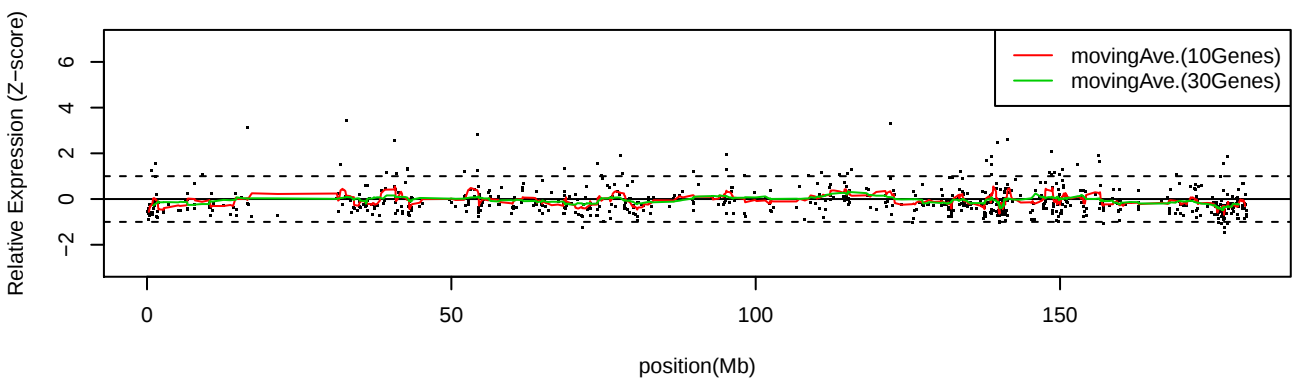
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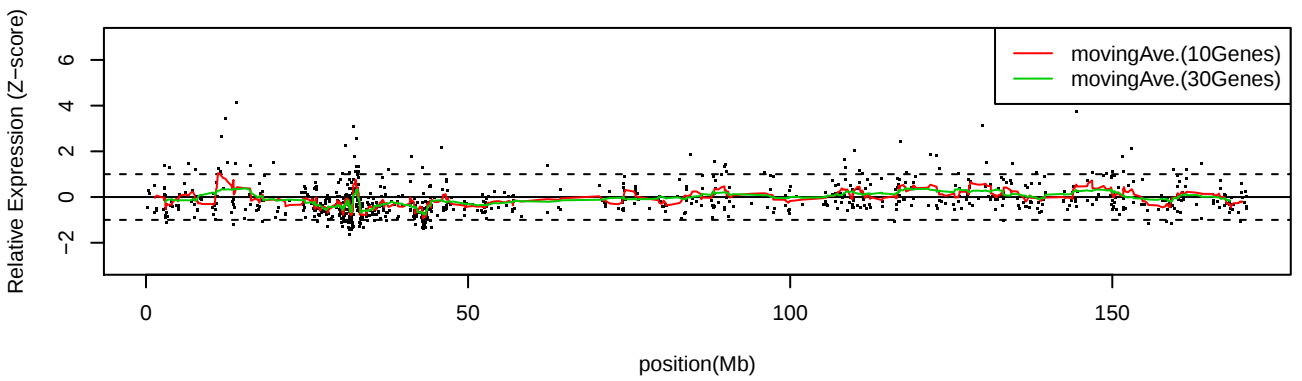
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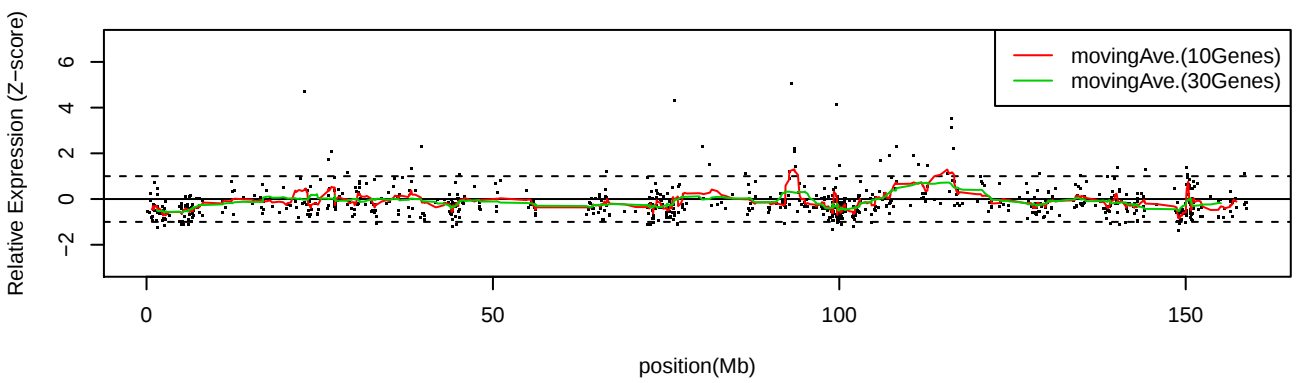
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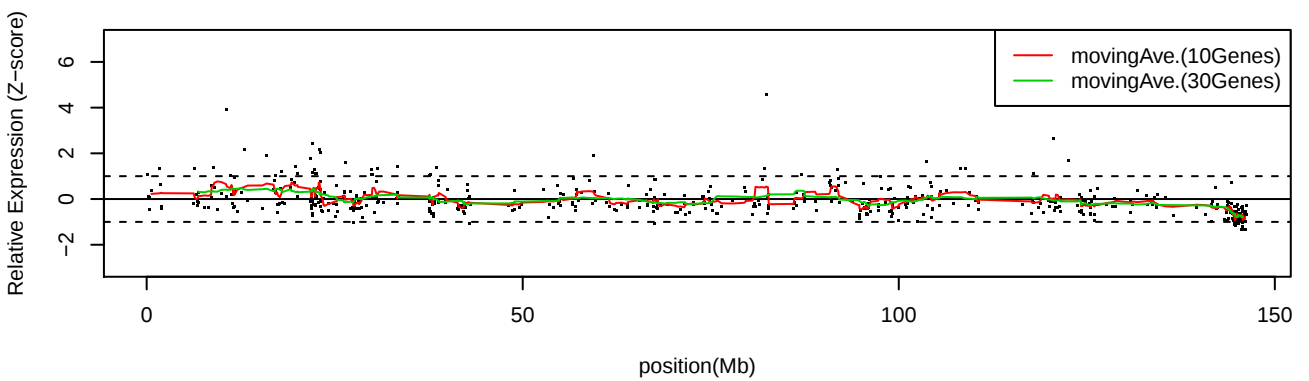
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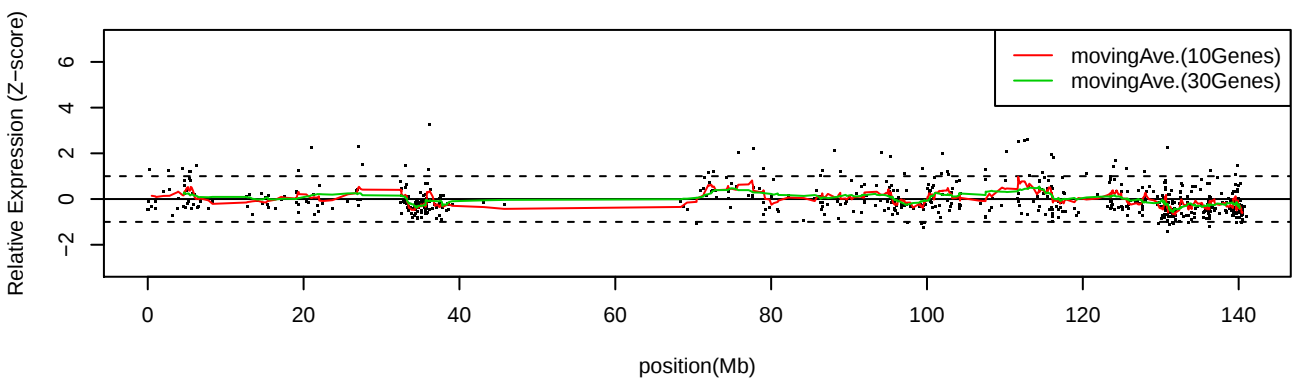
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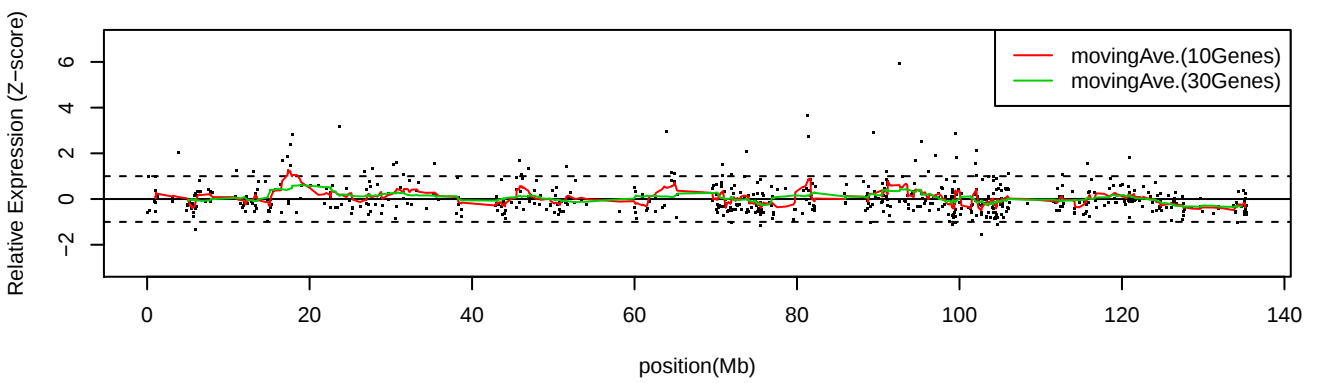
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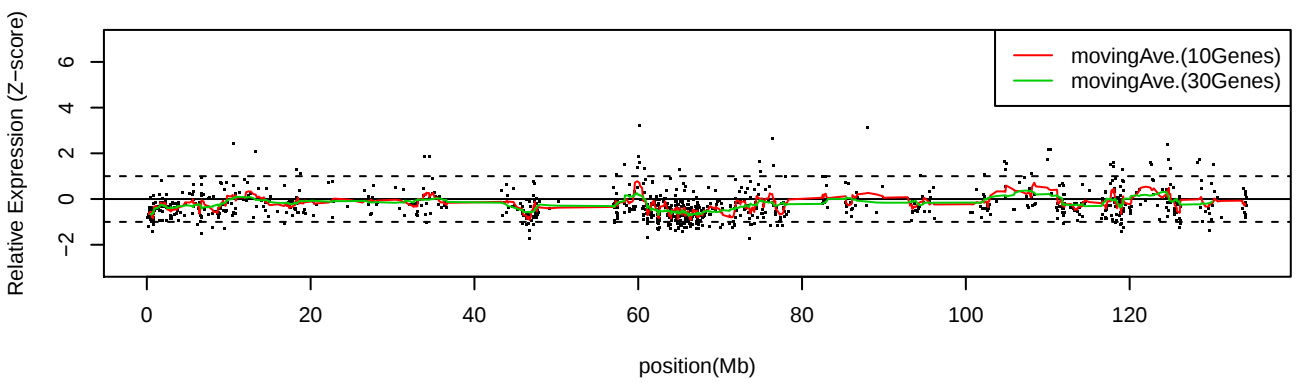
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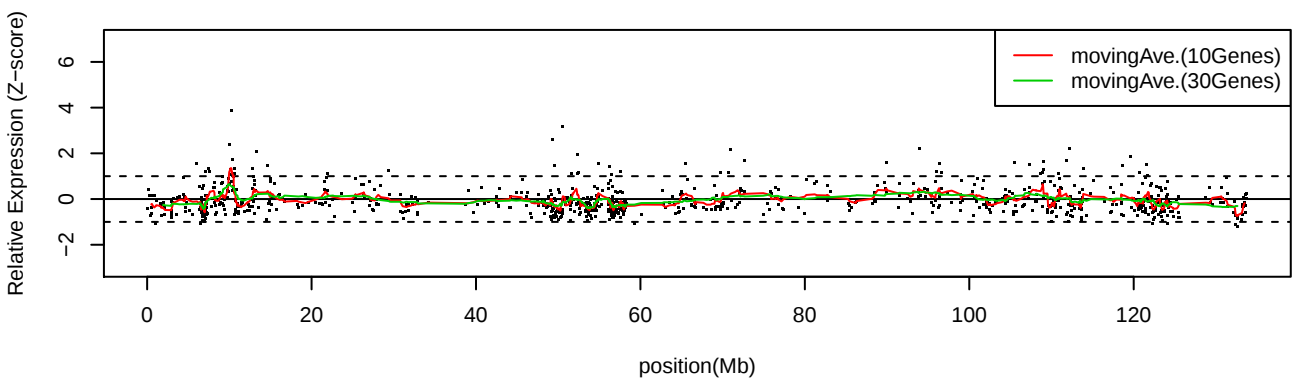
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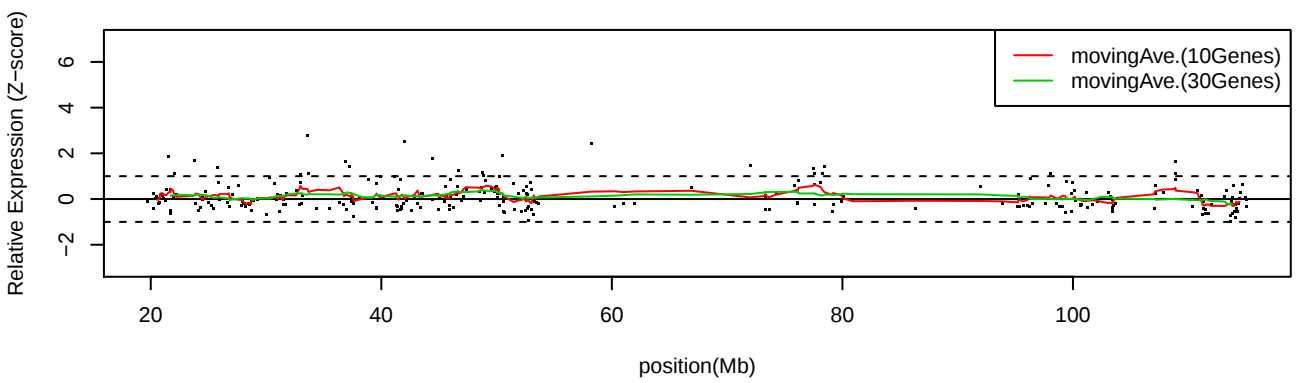
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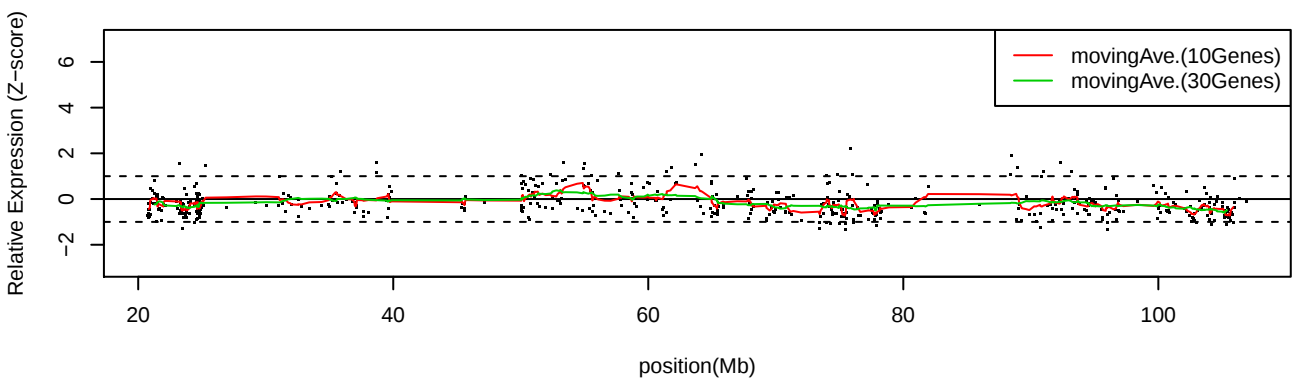
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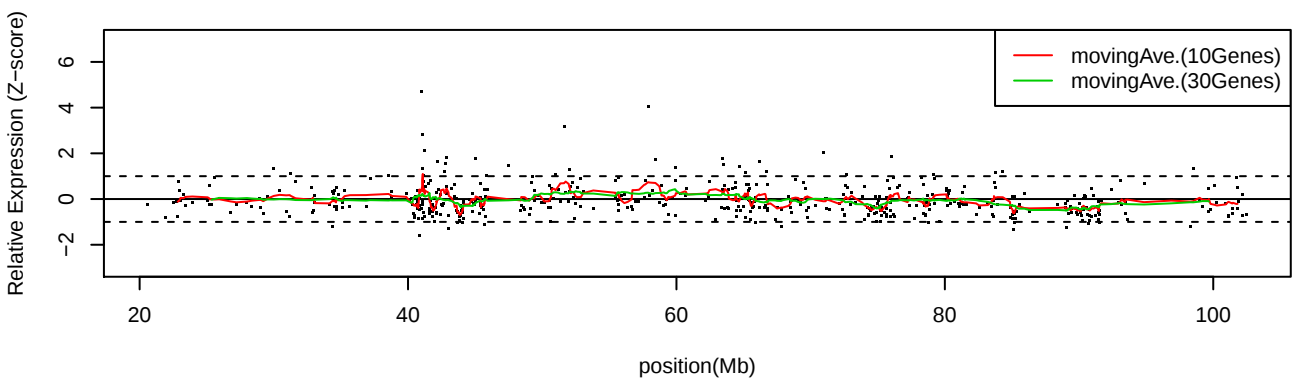
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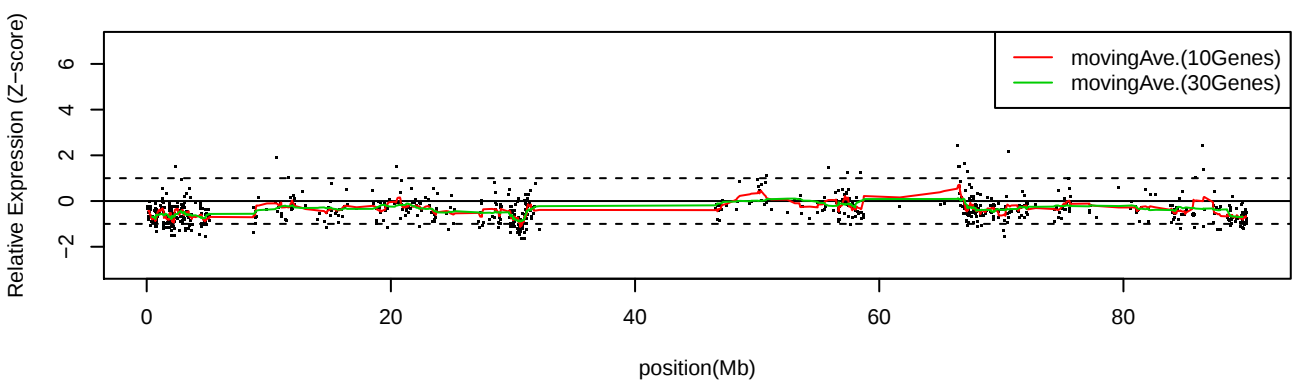
LC_C5 Chr14



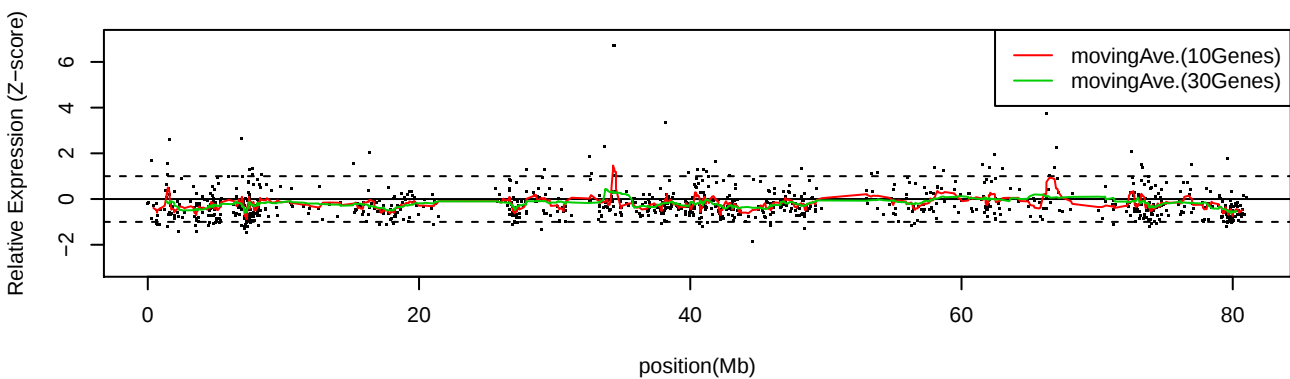
LC_C5 Chr15



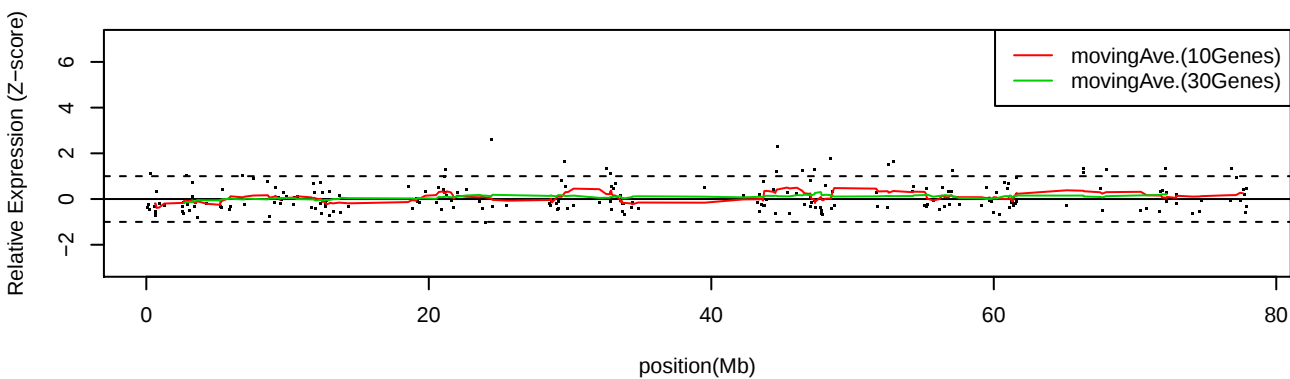
LC_C5 Chr16



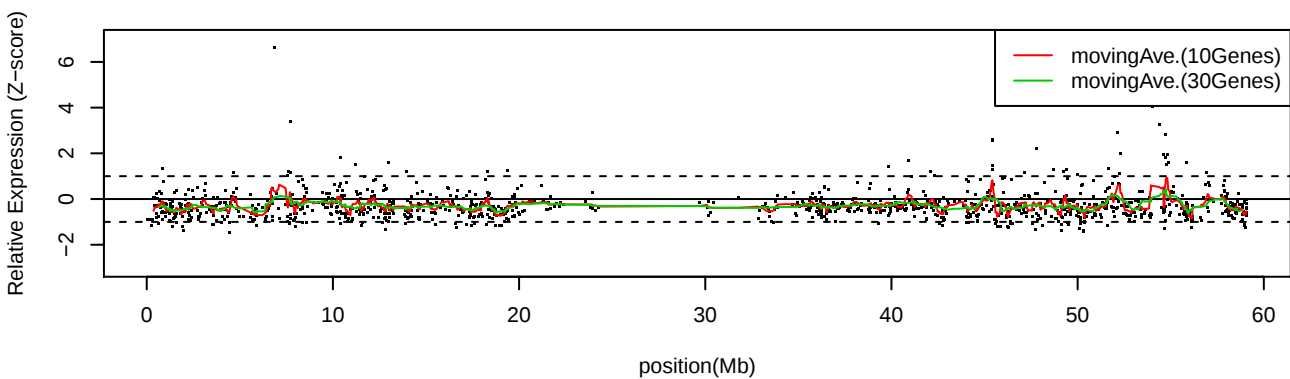
LC_C5 Chr17



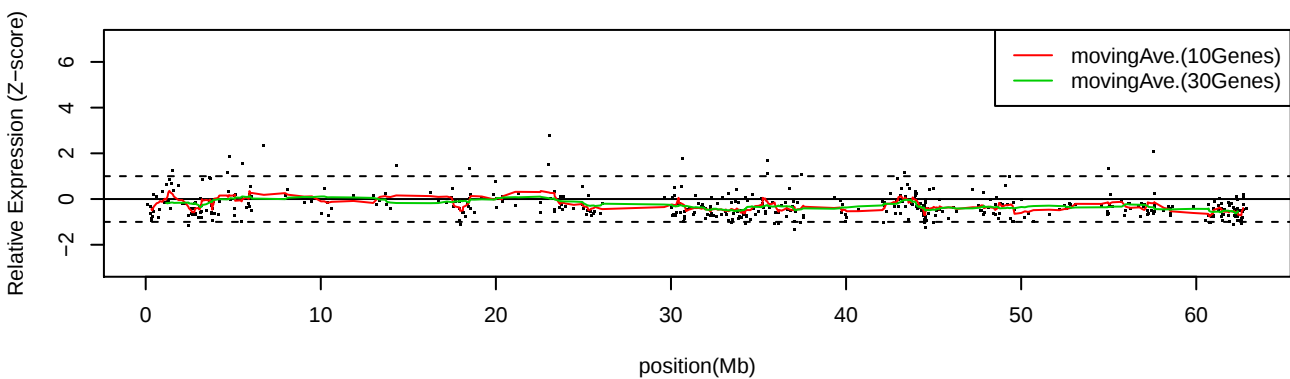
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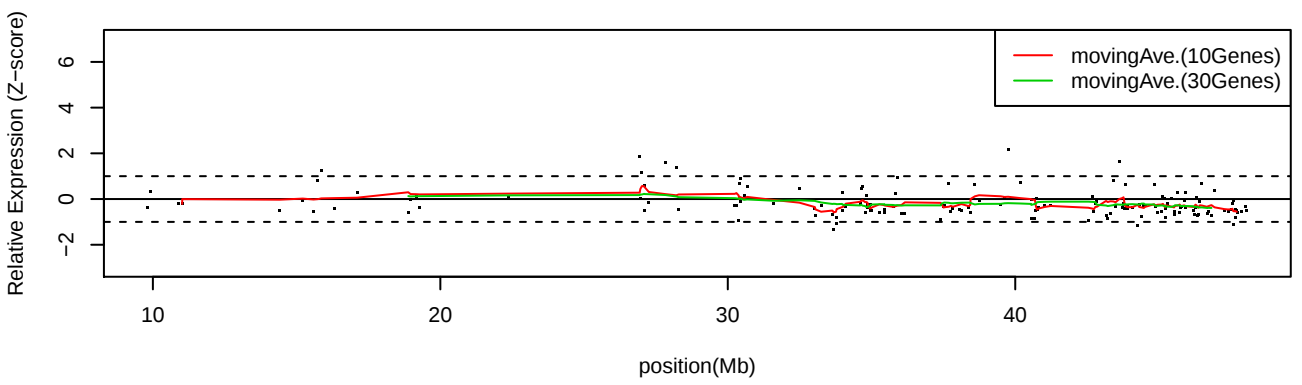
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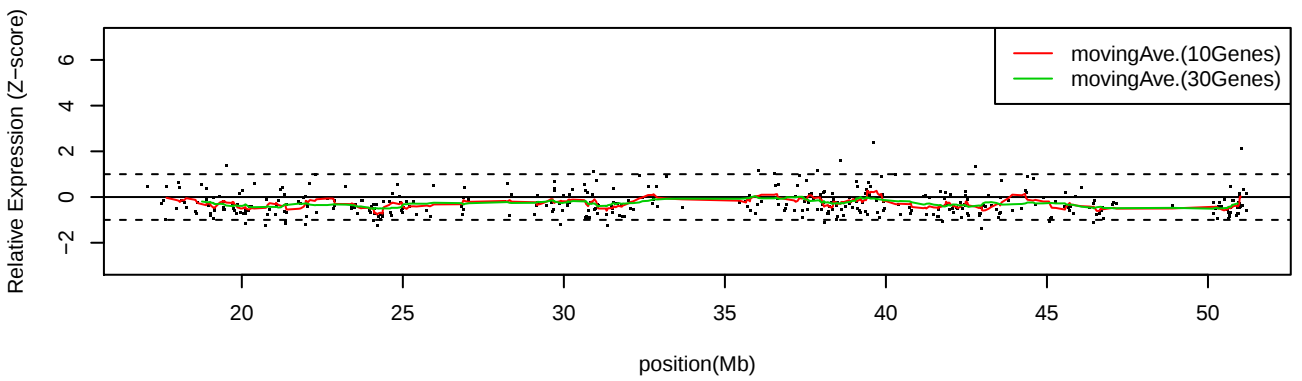
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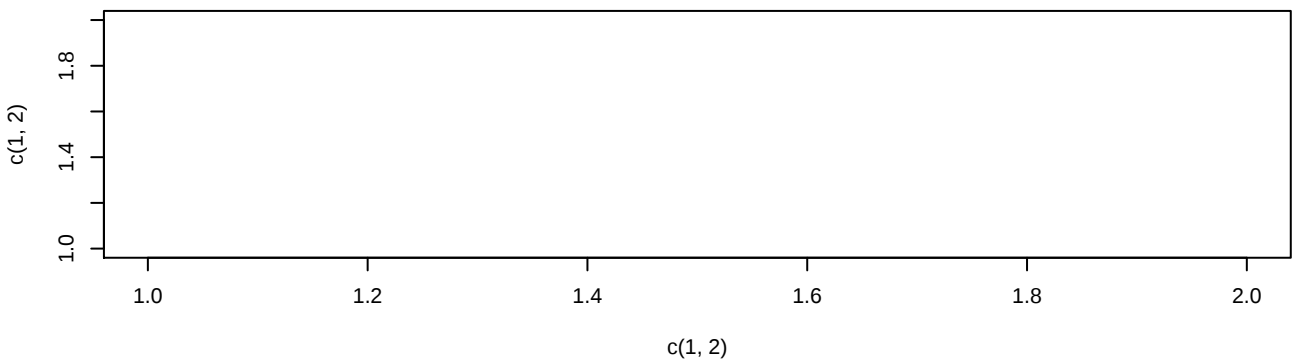
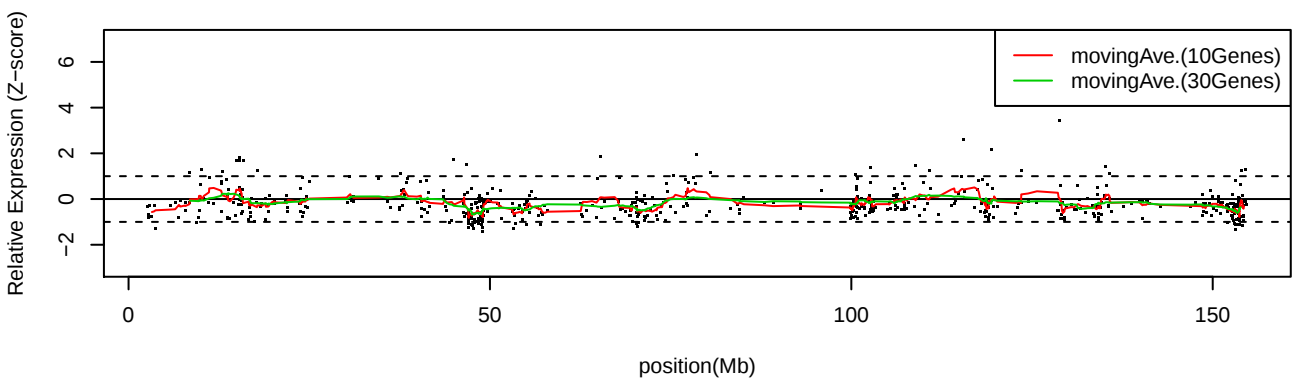
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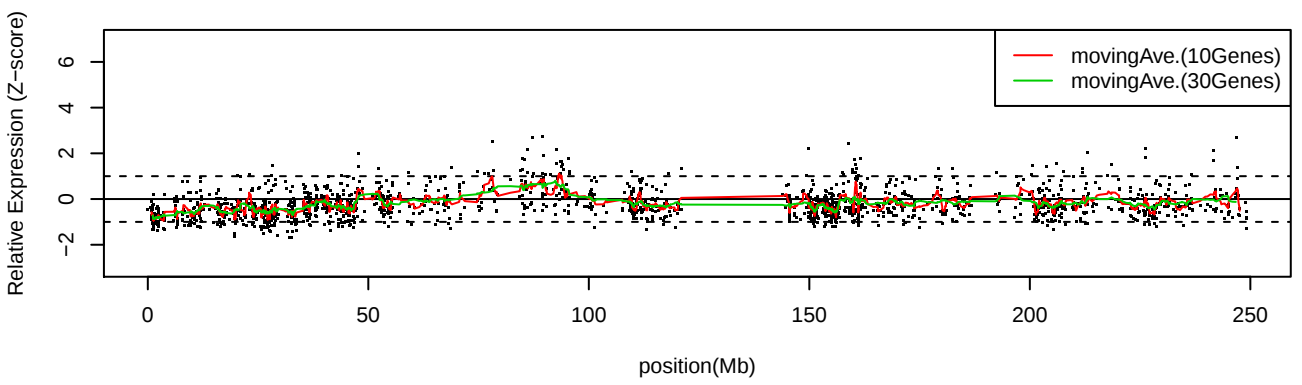
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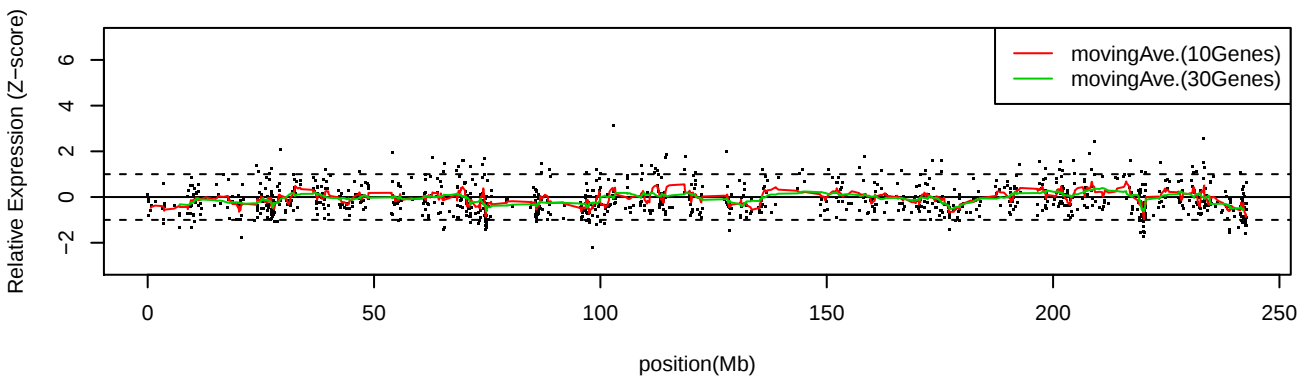
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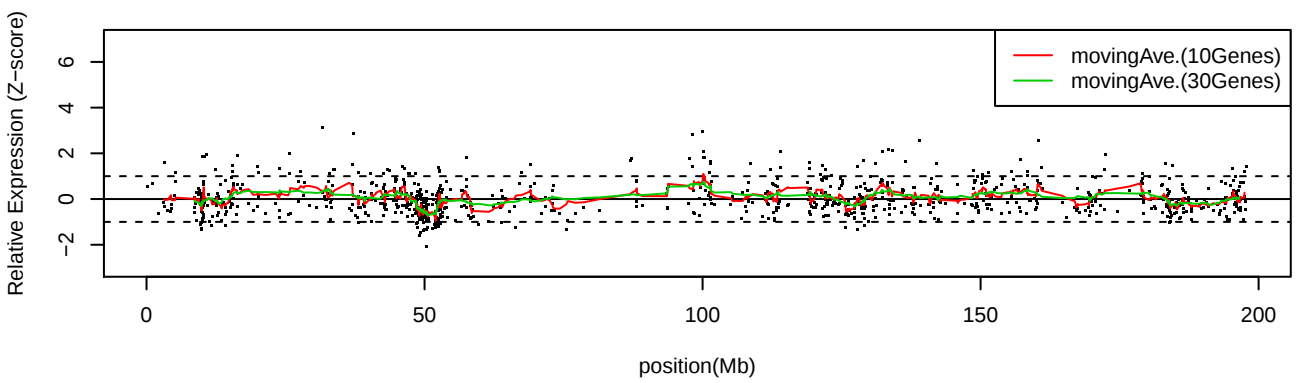
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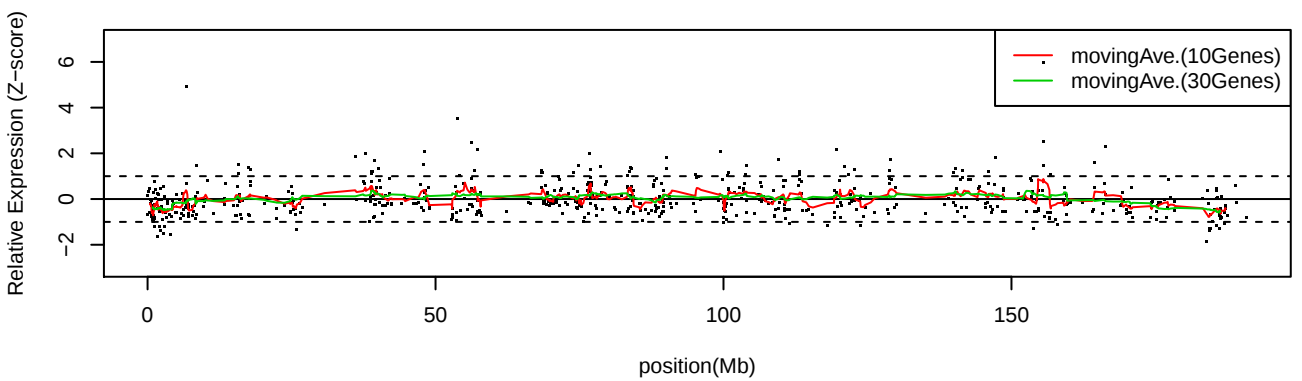
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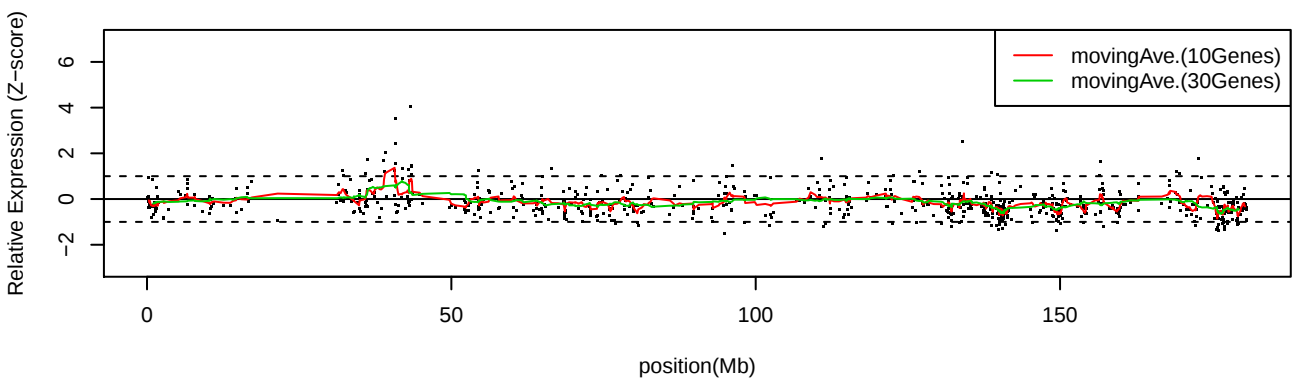
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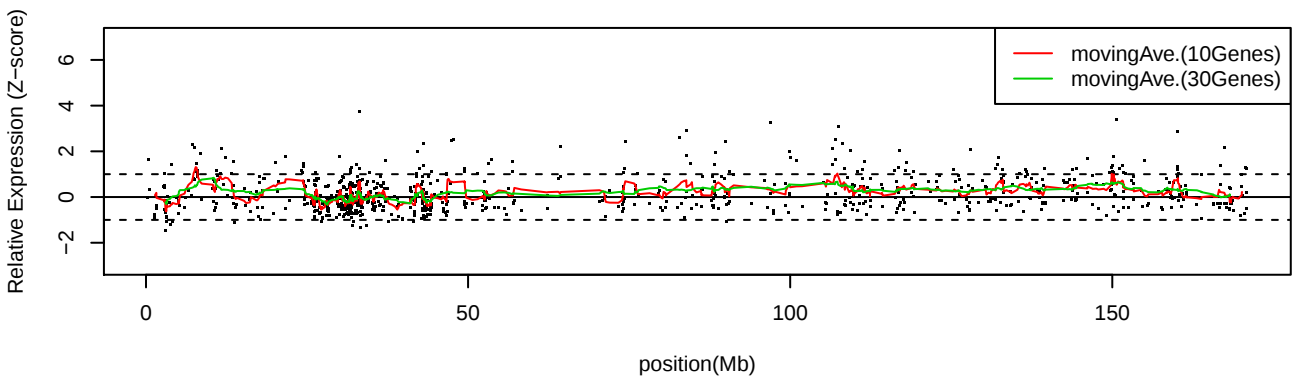
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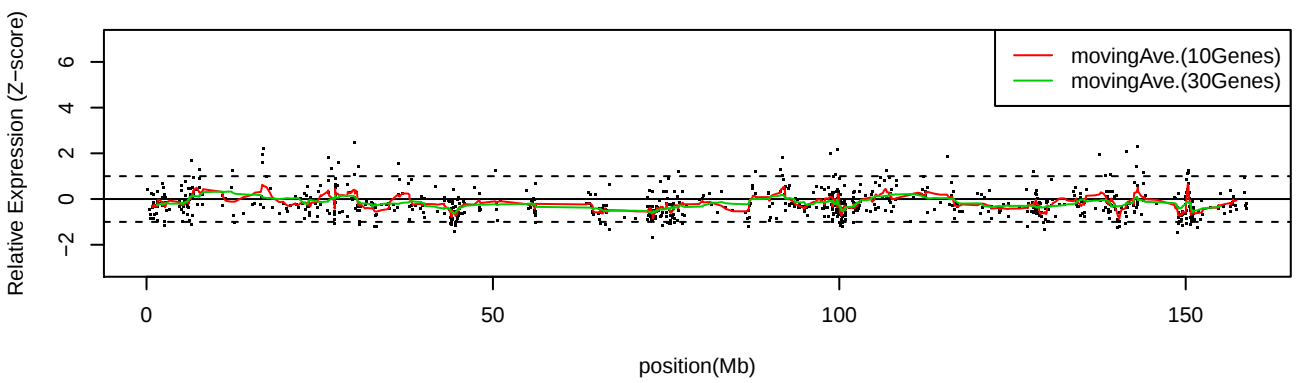
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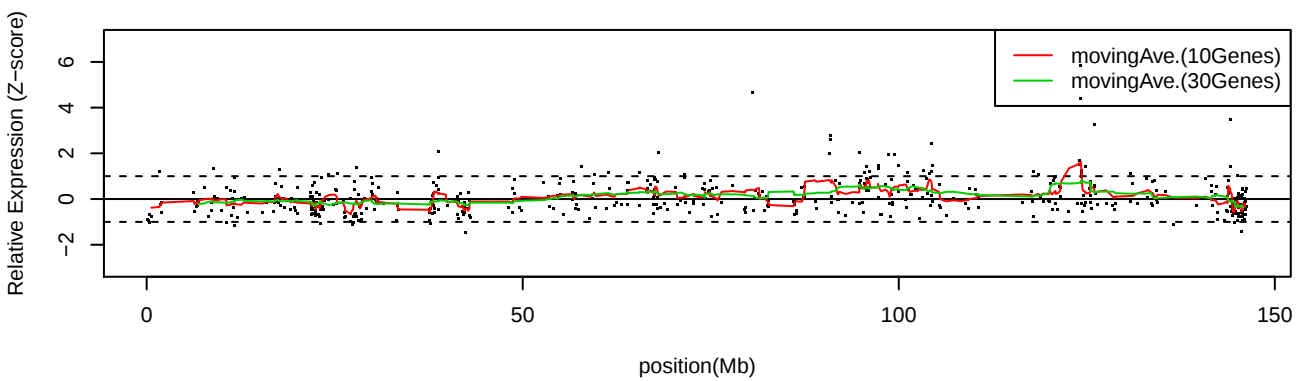
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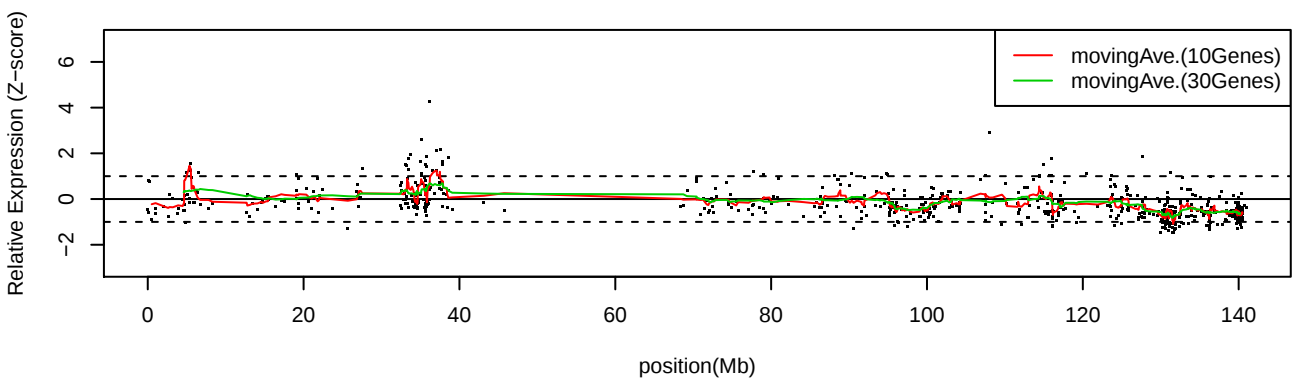
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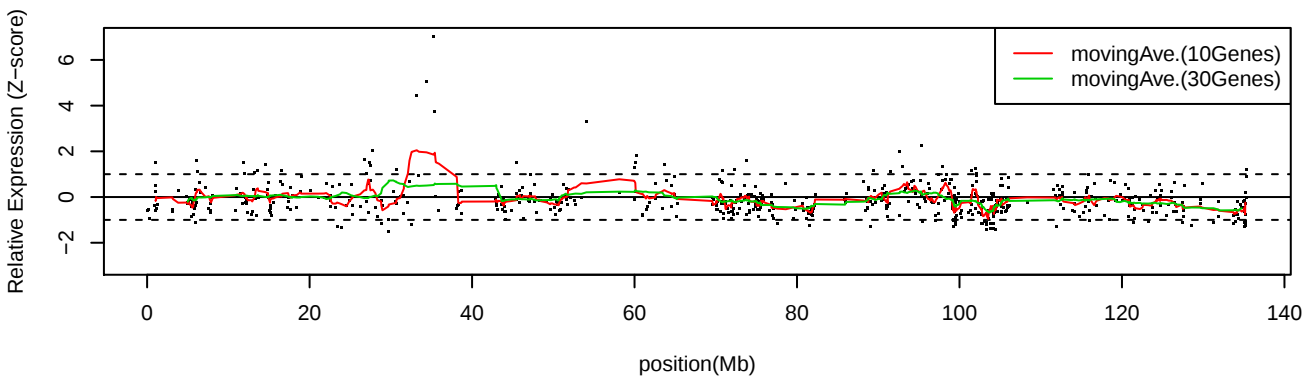
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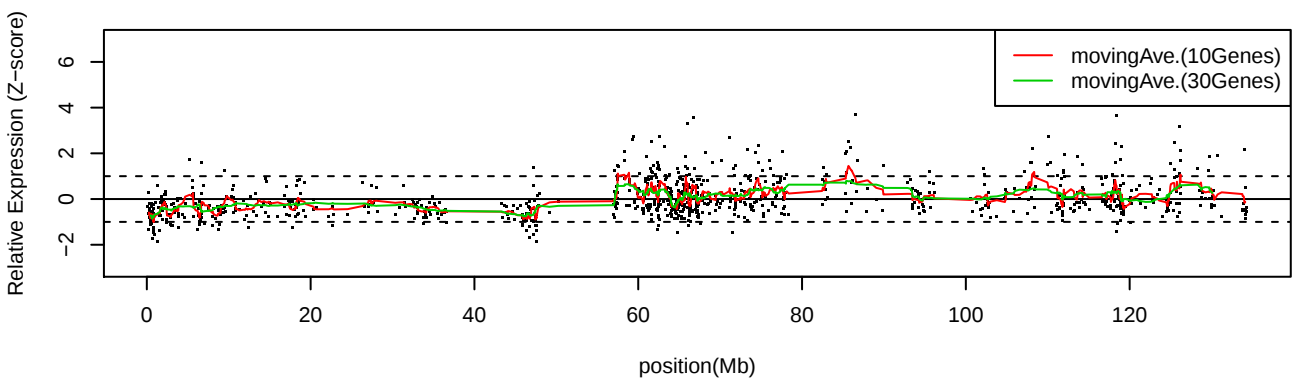
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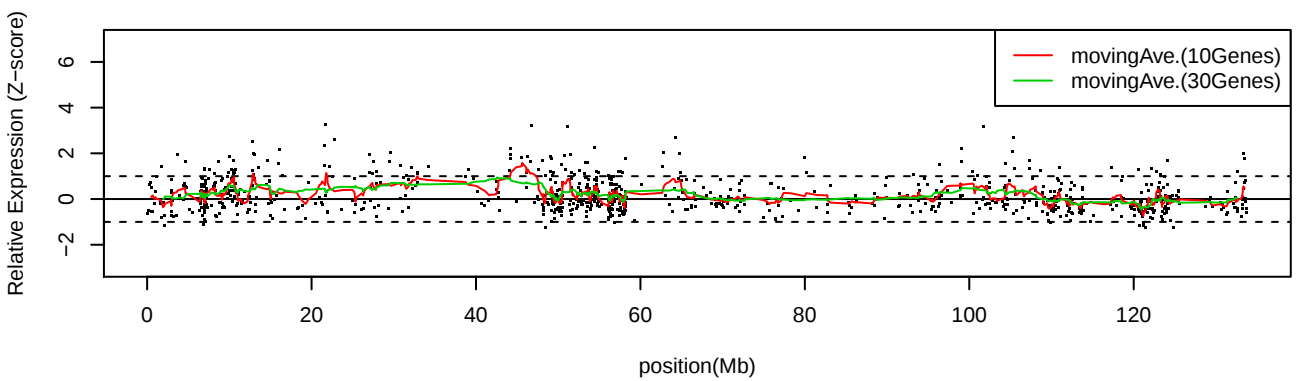
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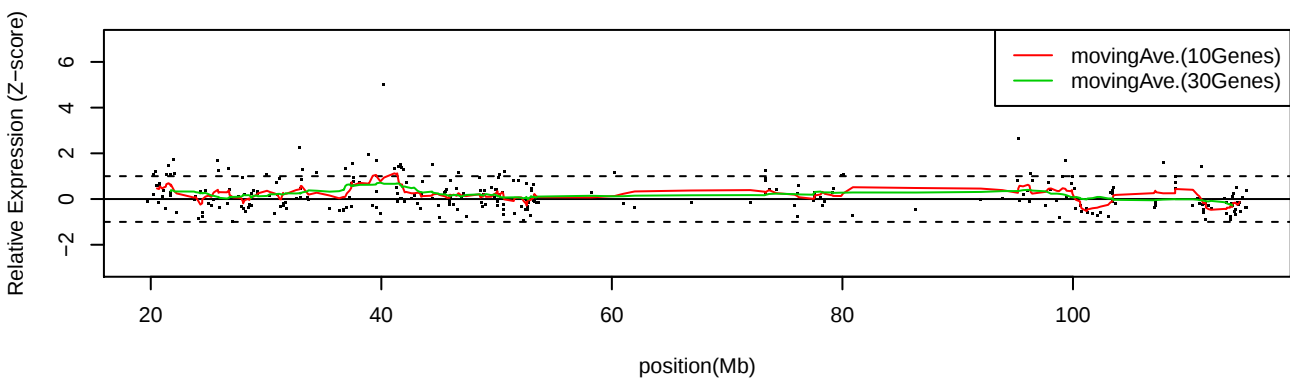
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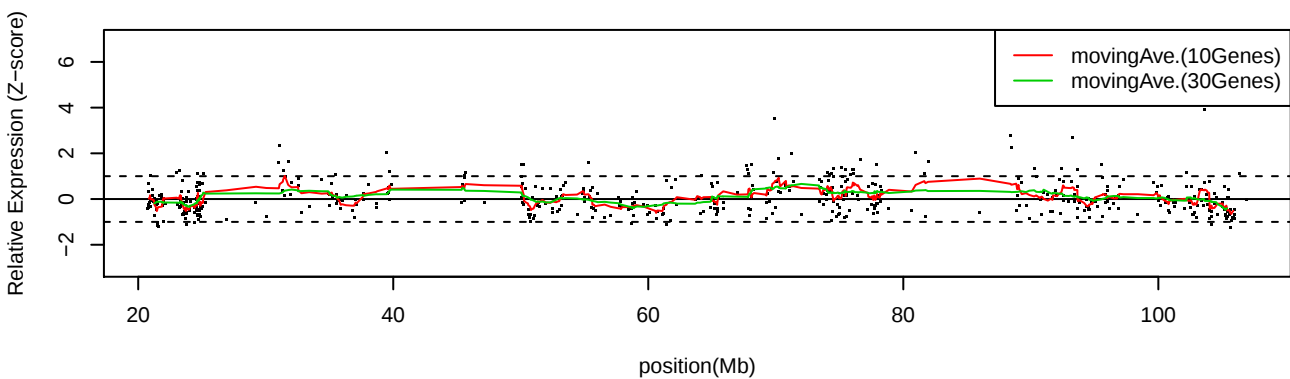
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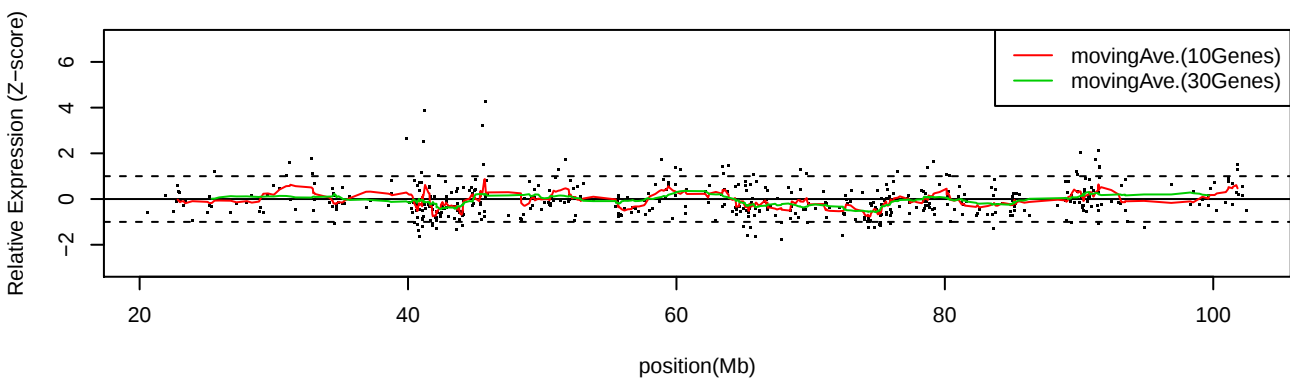
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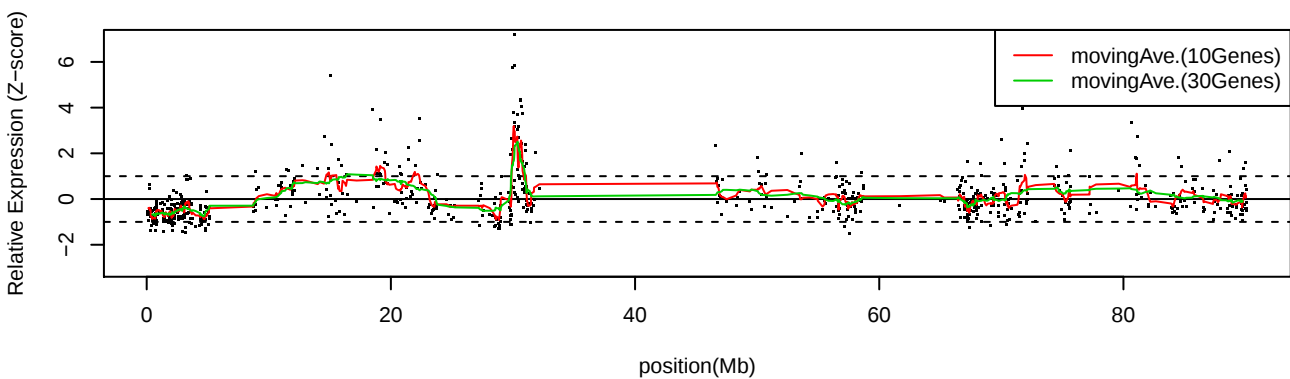
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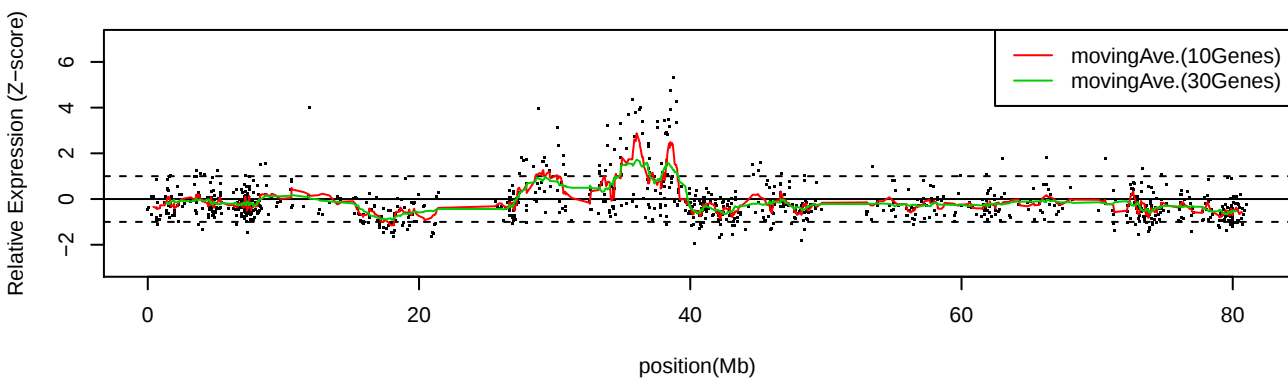
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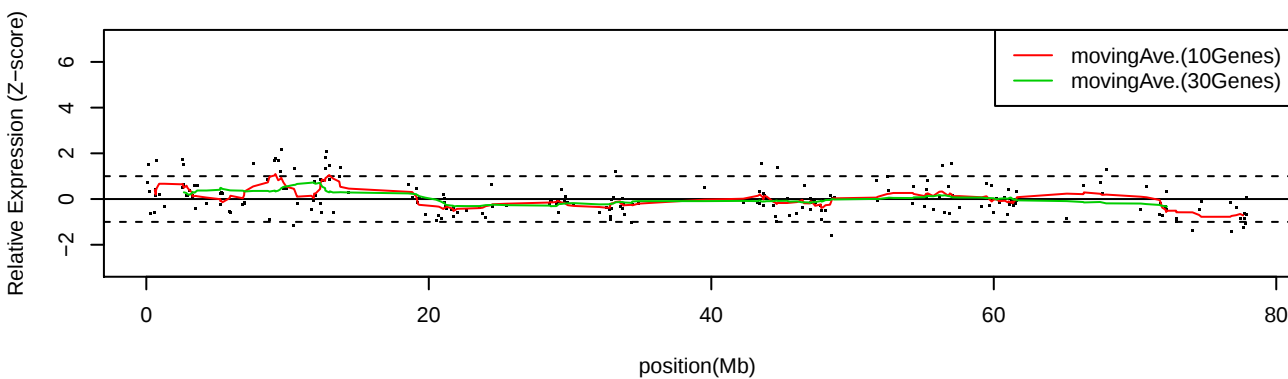
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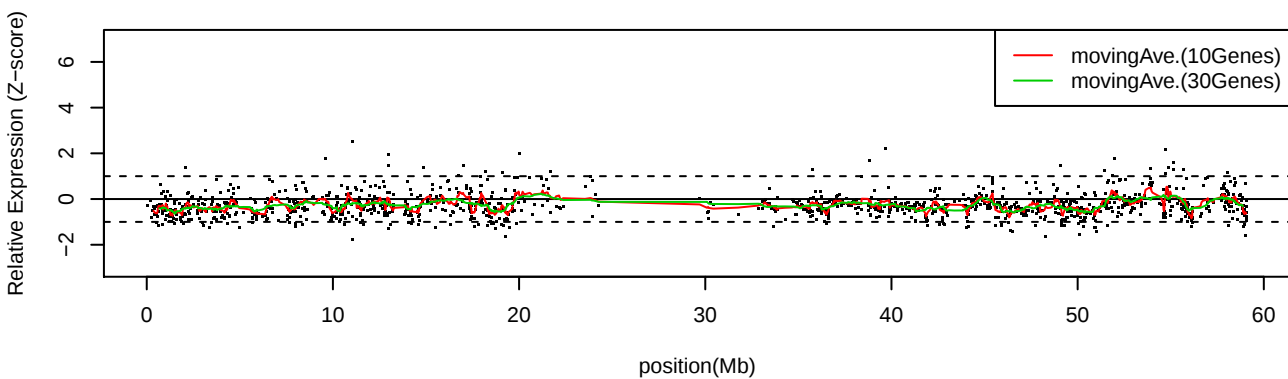
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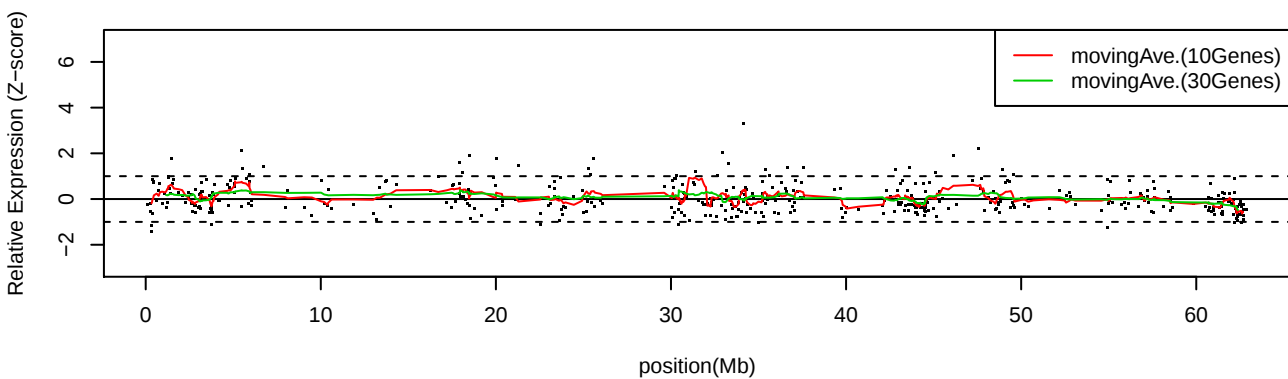
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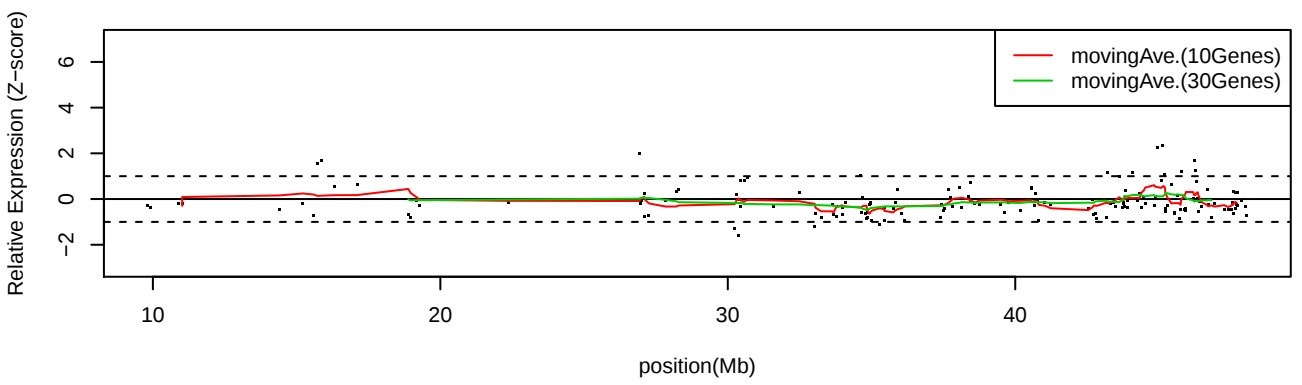
LC_C6 Chr19



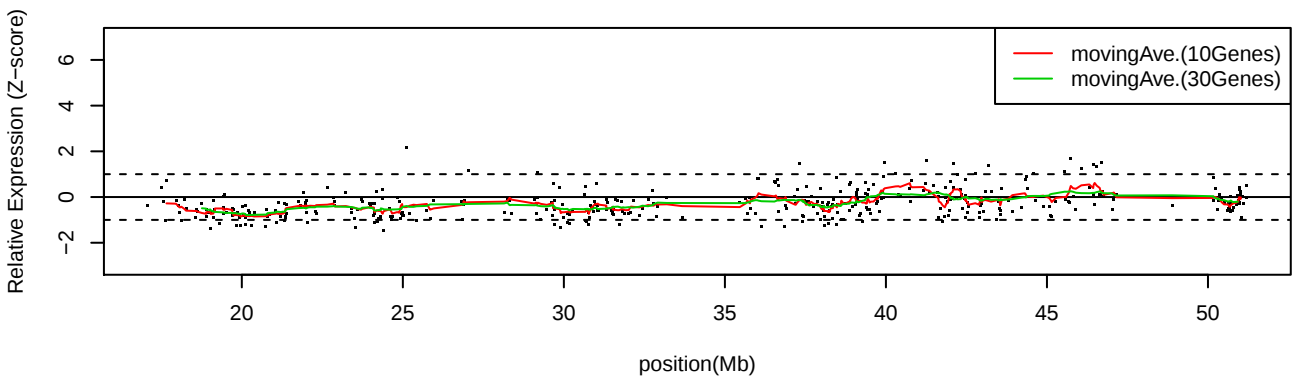
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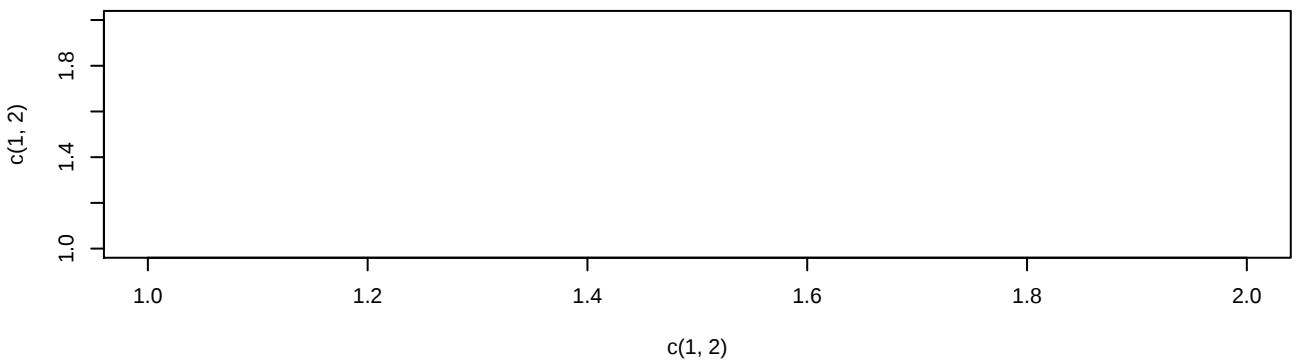
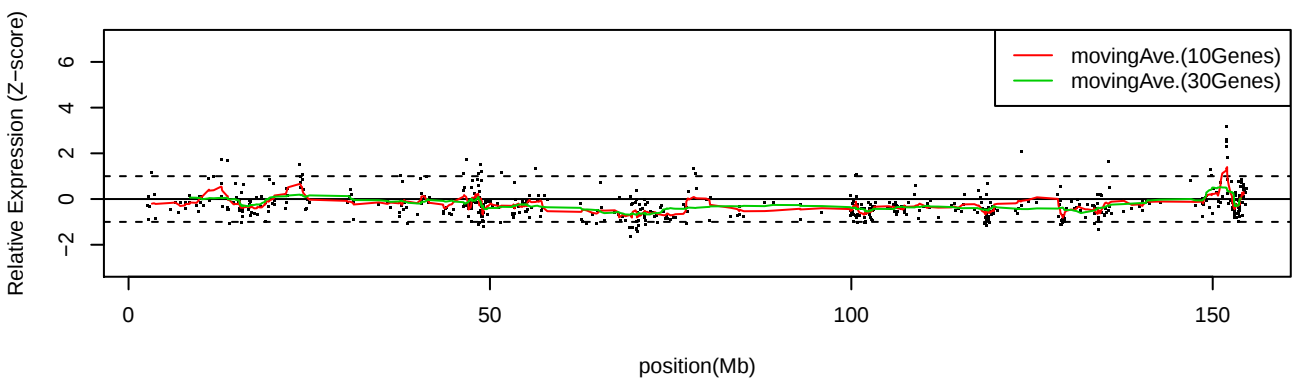
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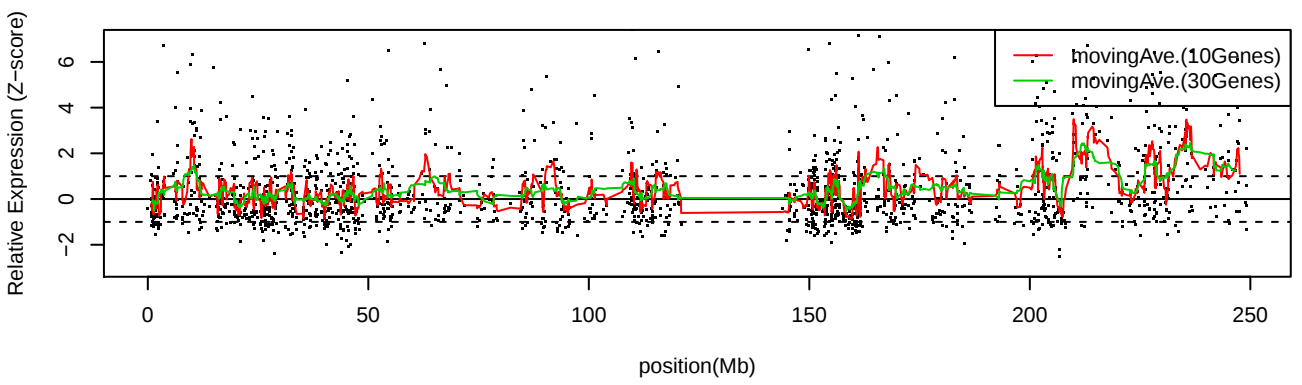
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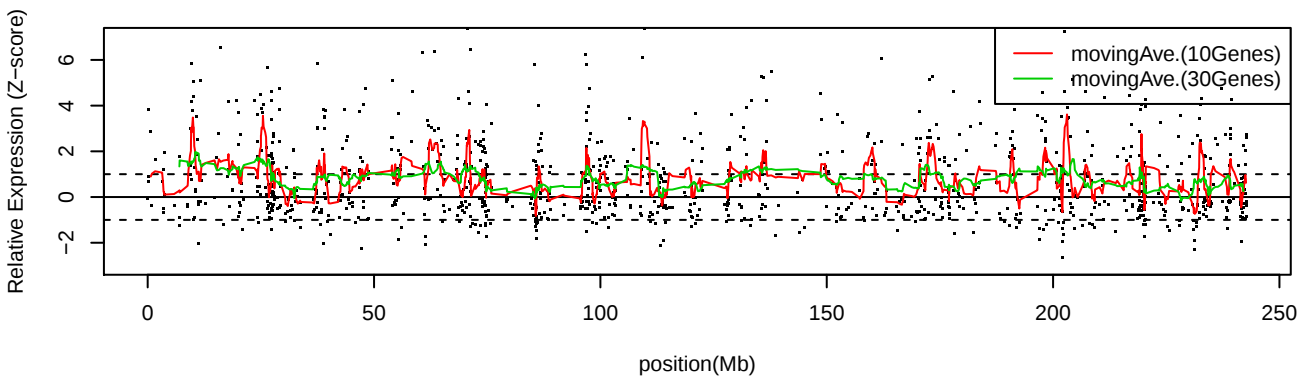
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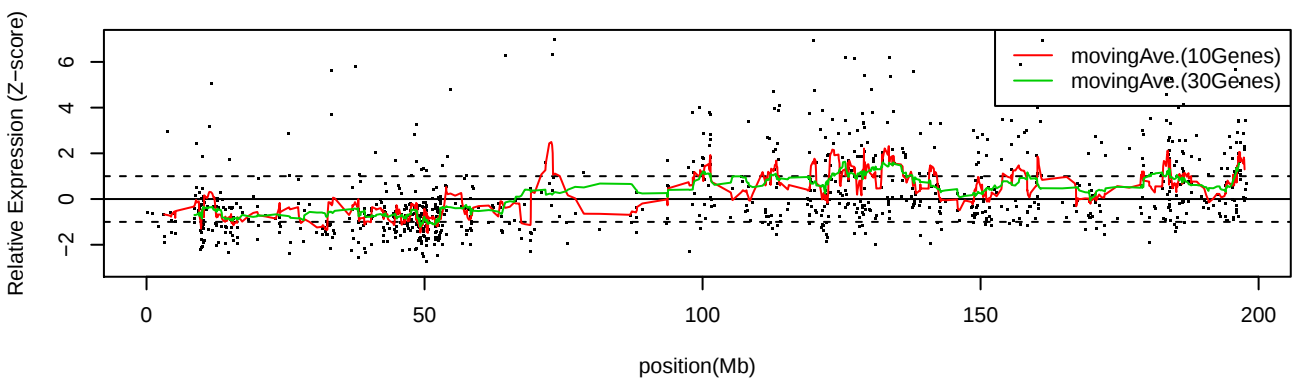
LC_C7 Chr1



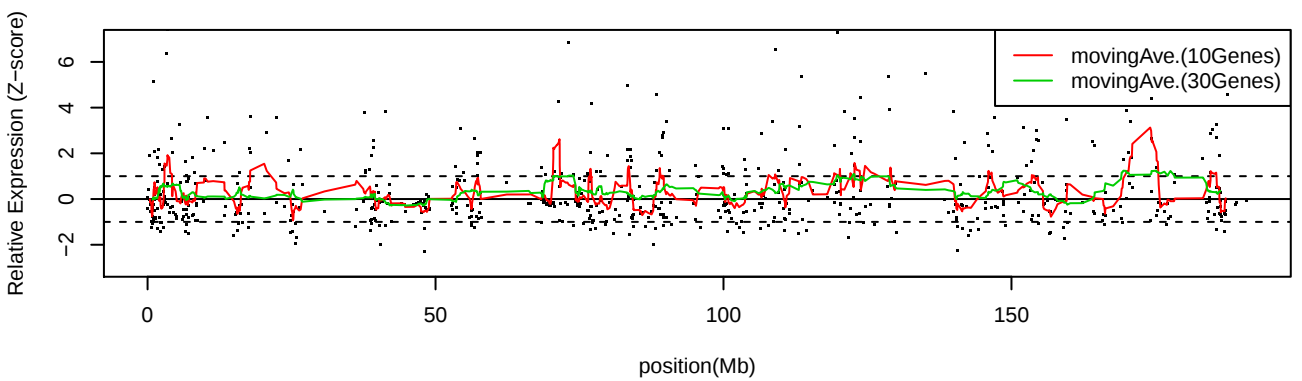
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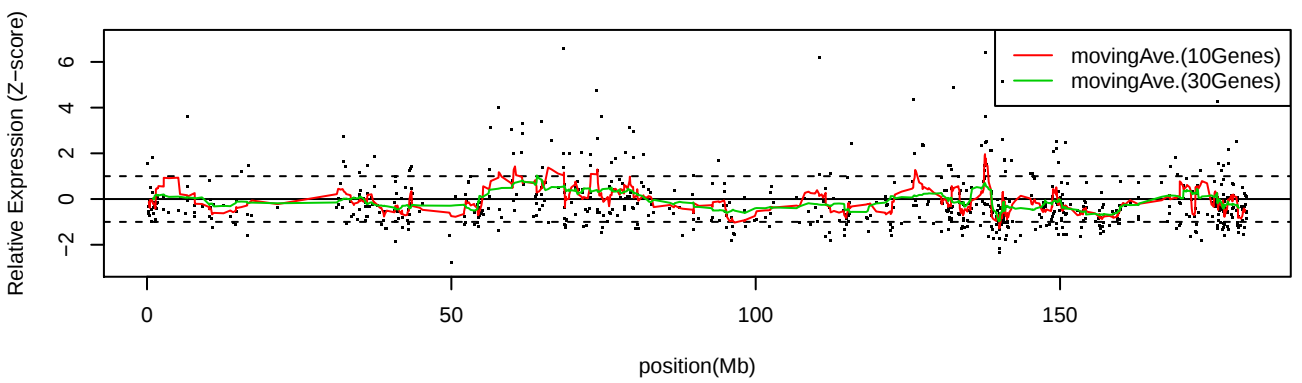
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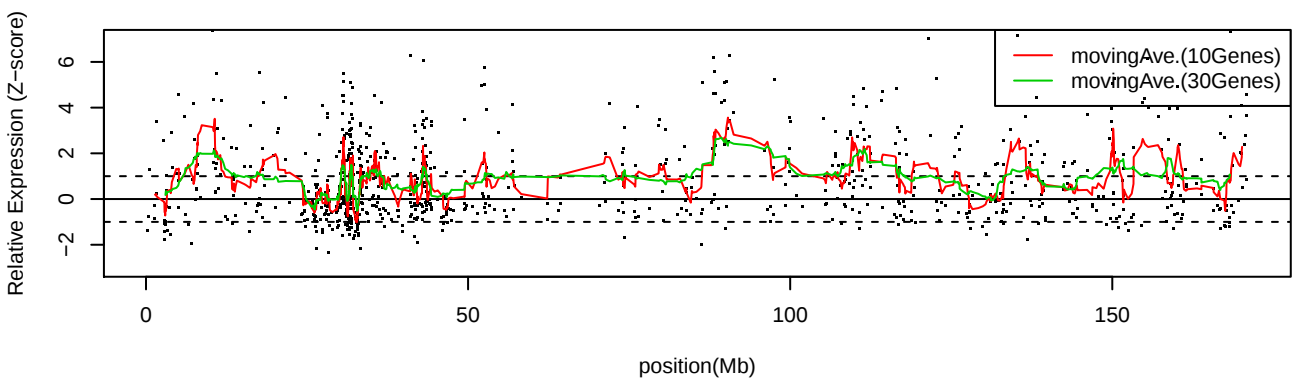
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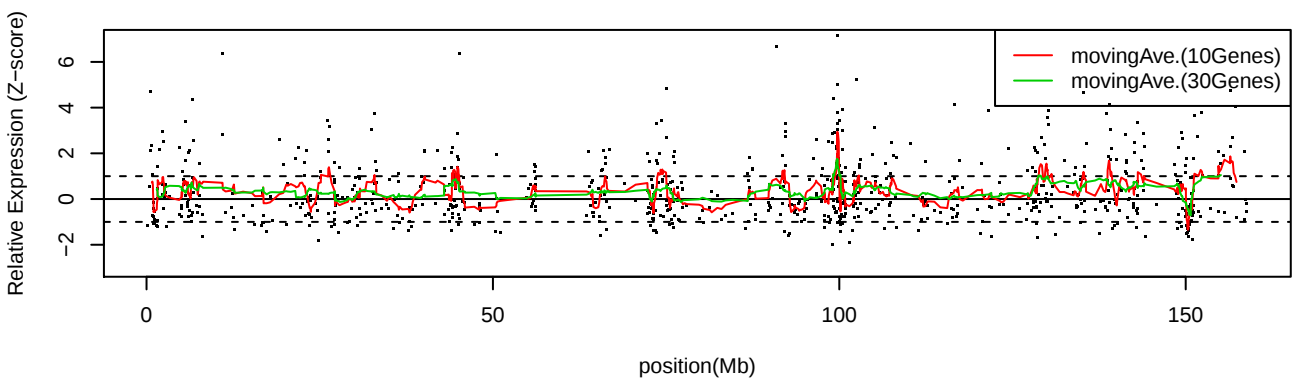
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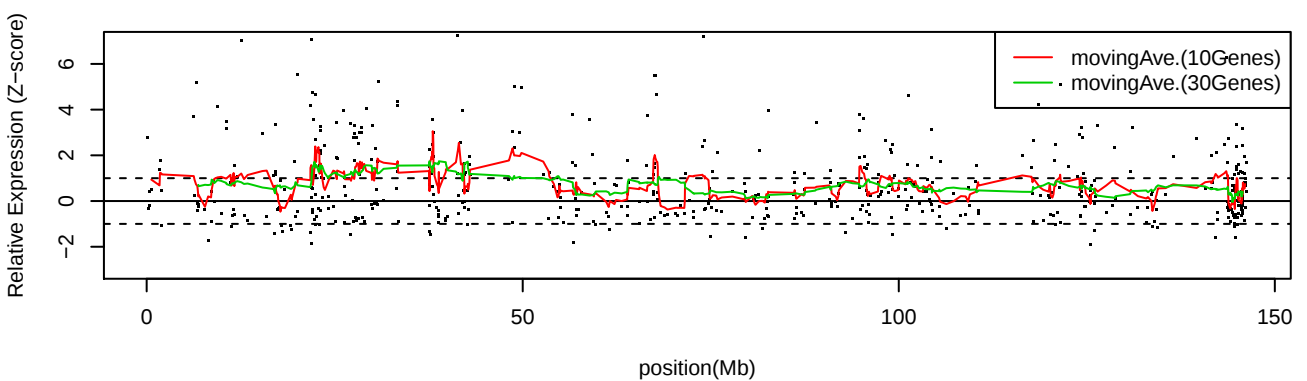
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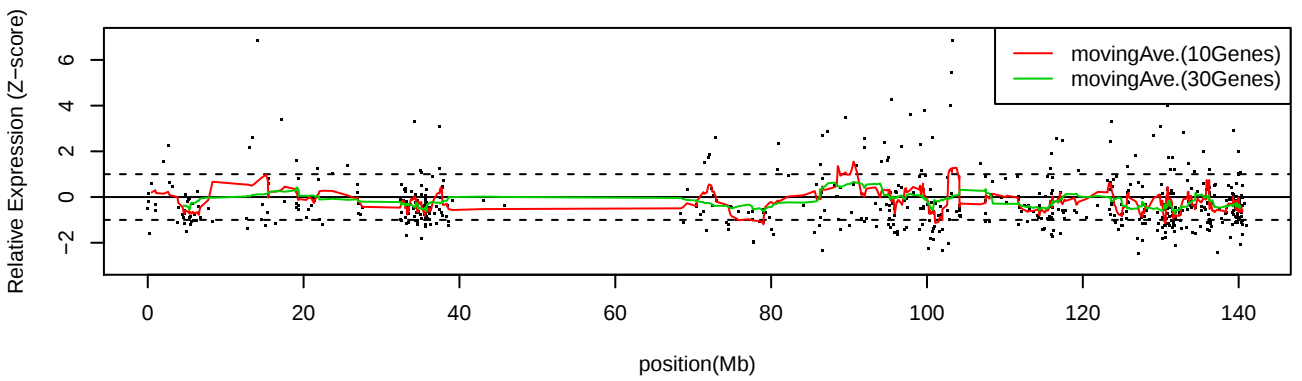
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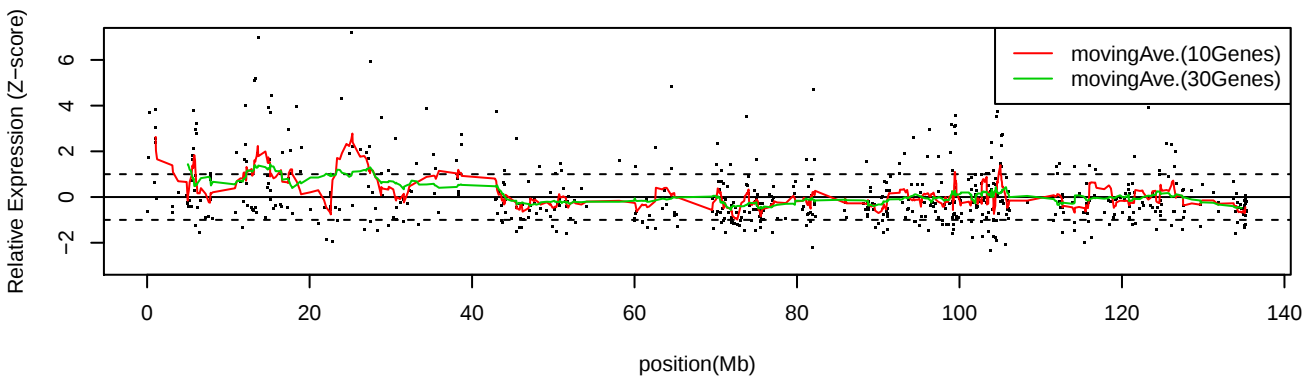
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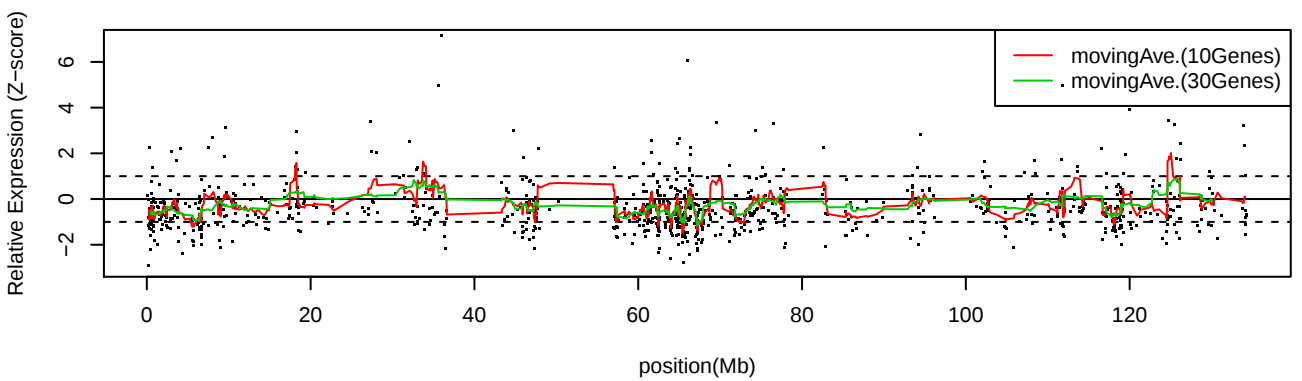
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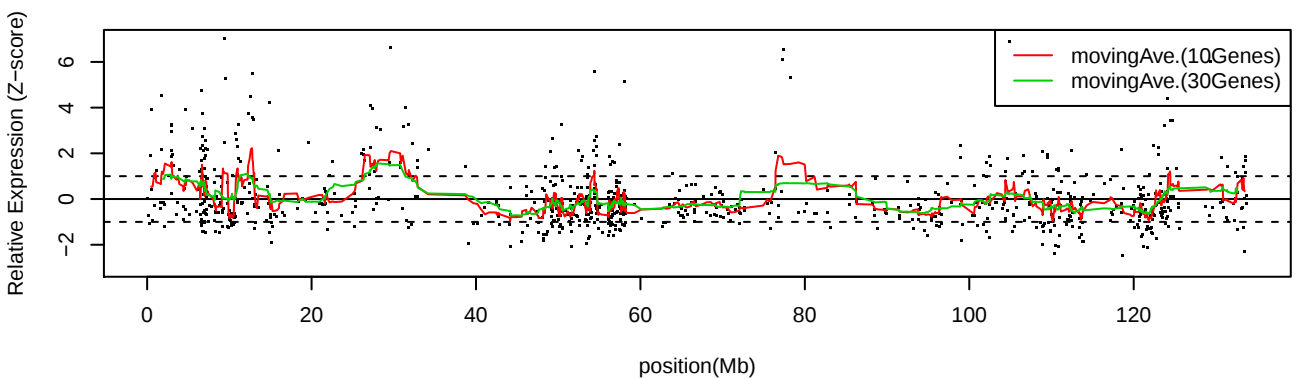
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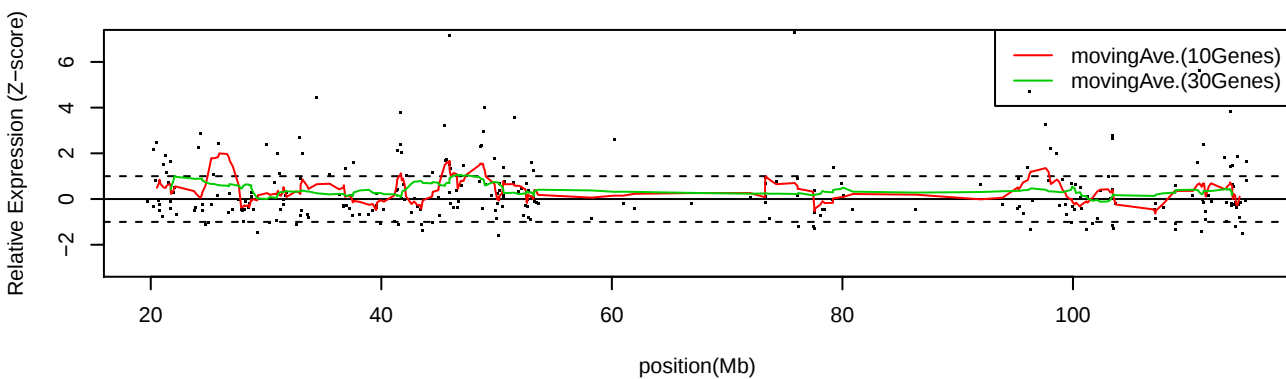
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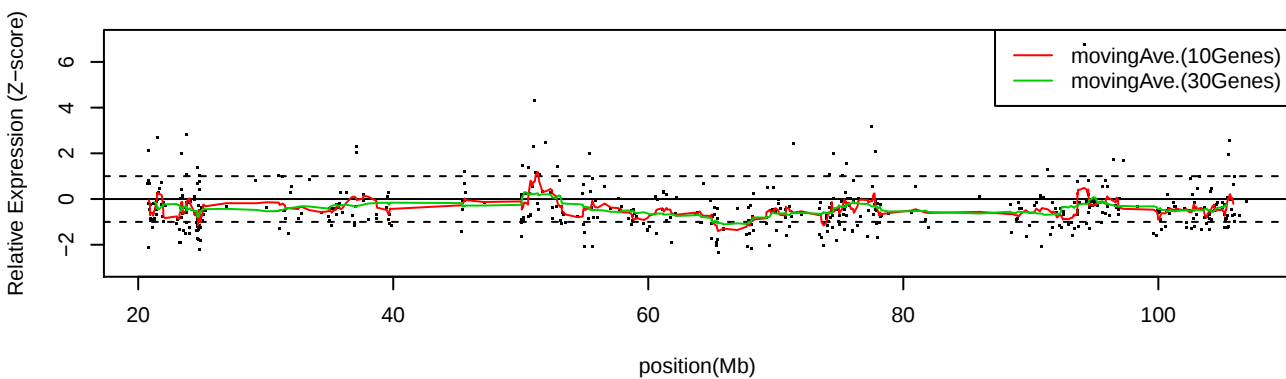
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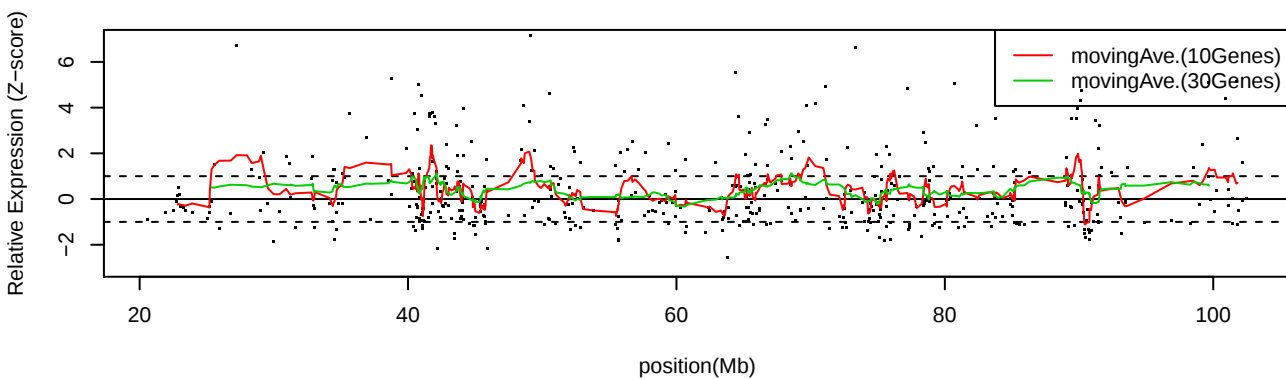
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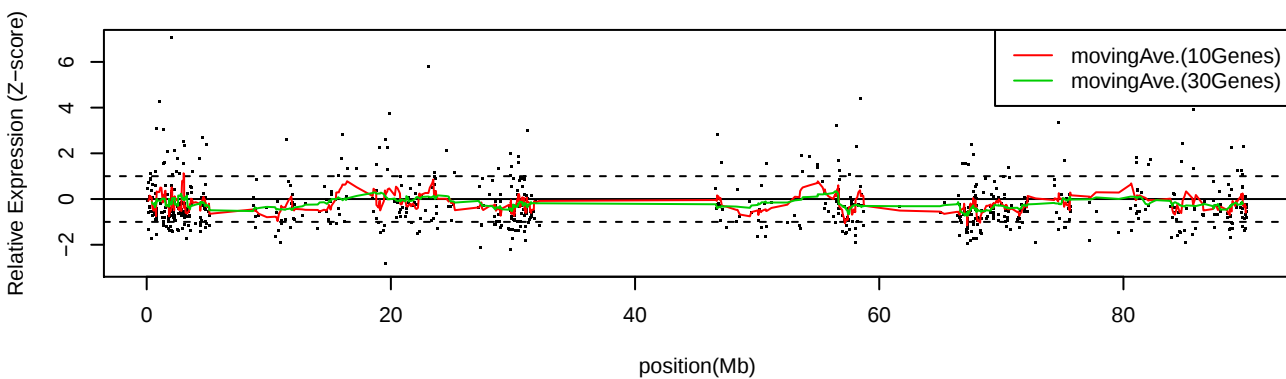
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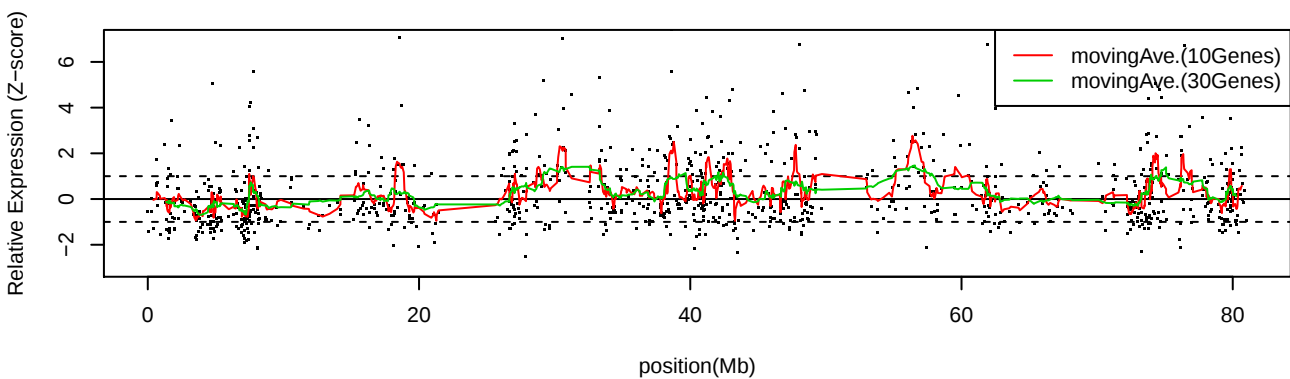
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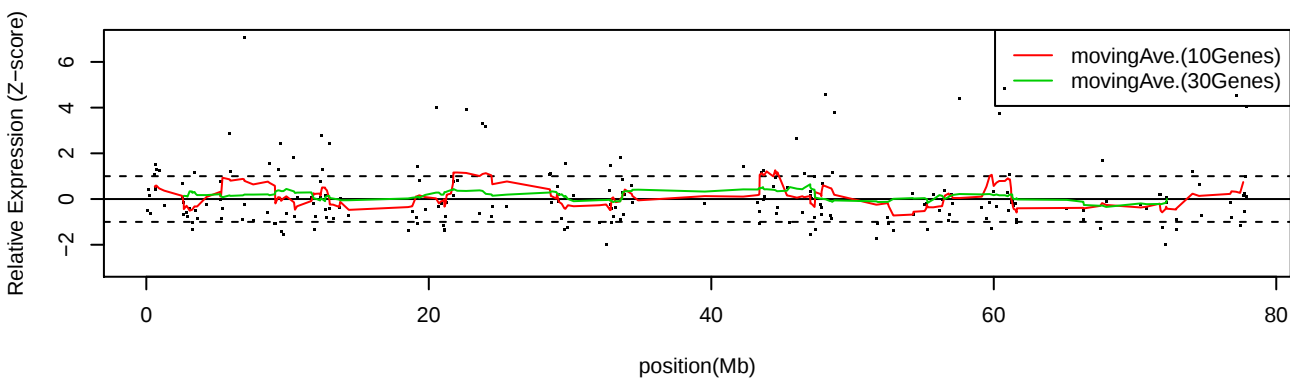
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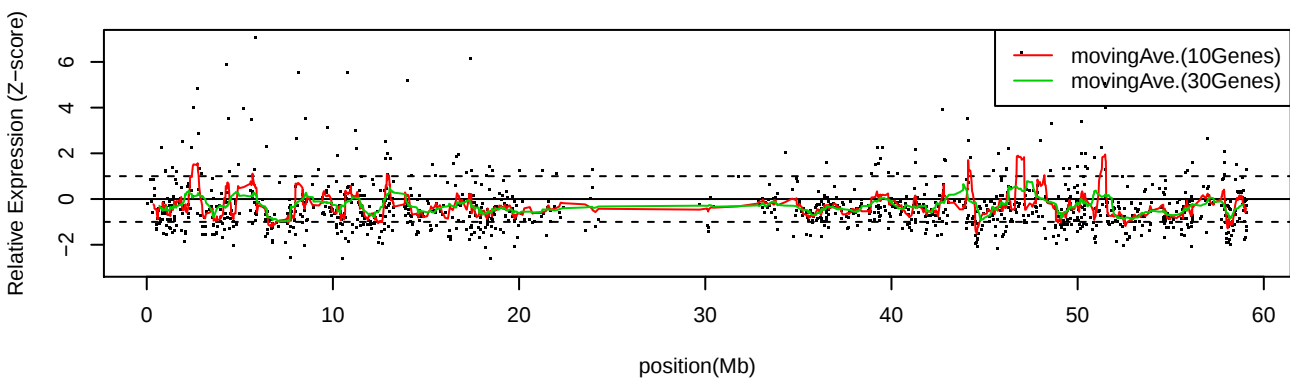
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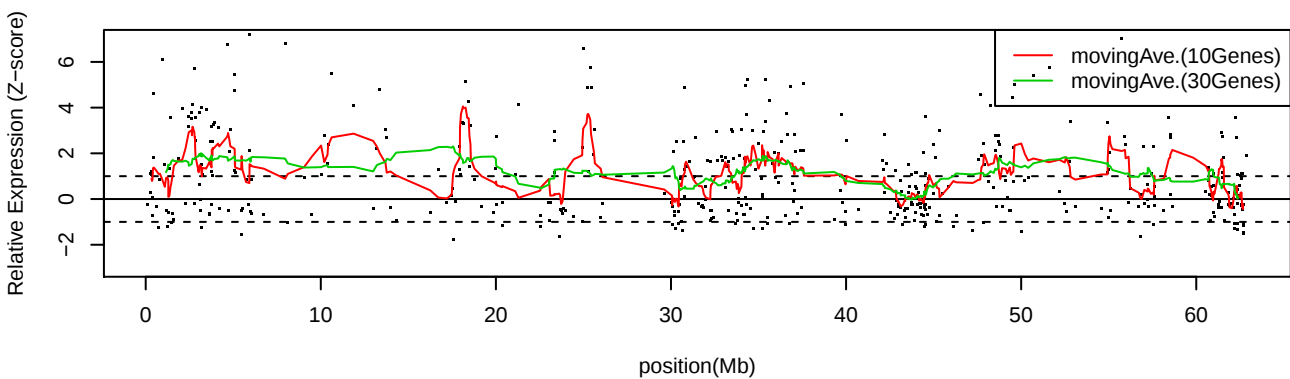
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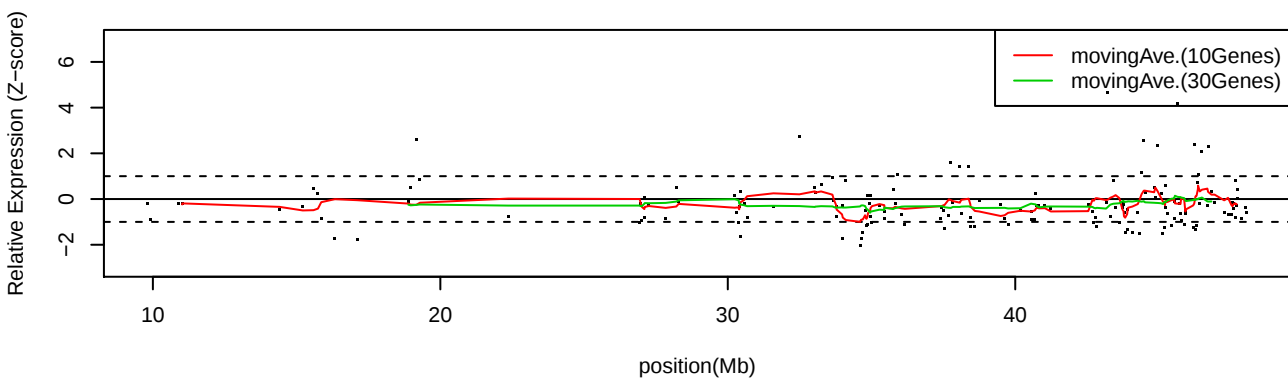
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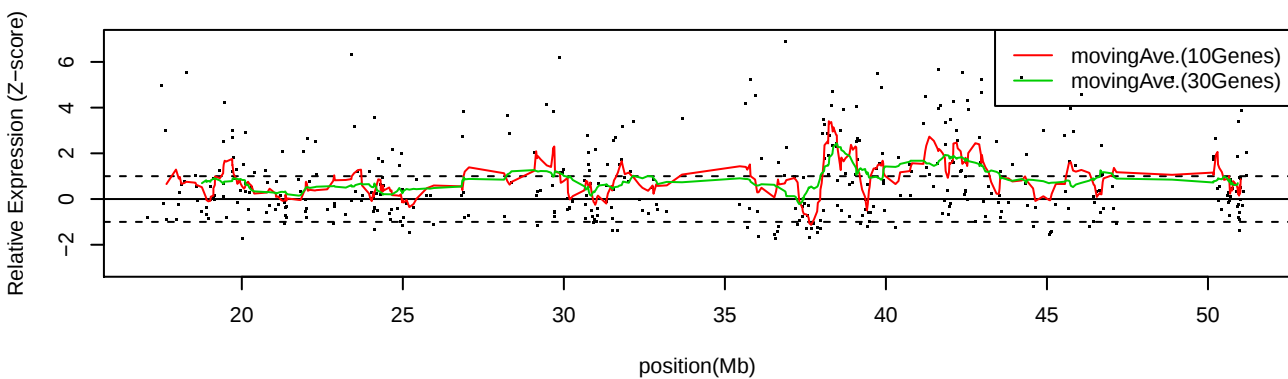
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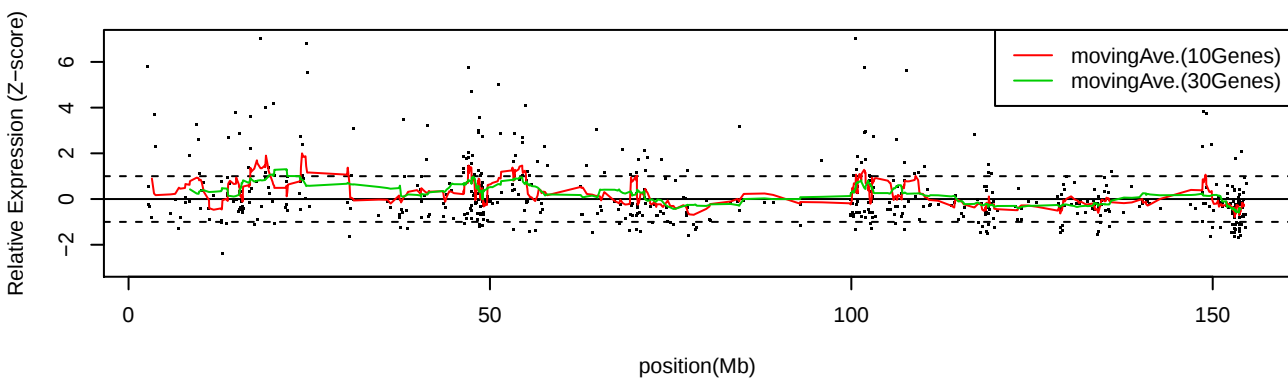
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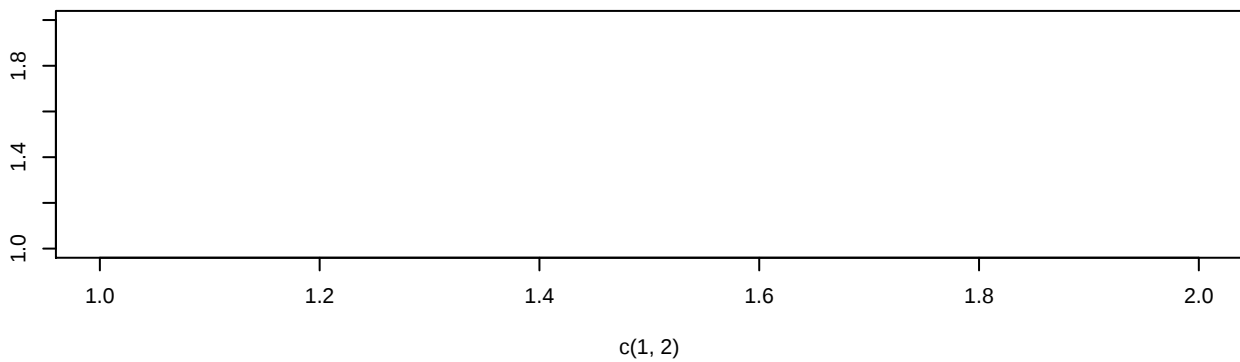
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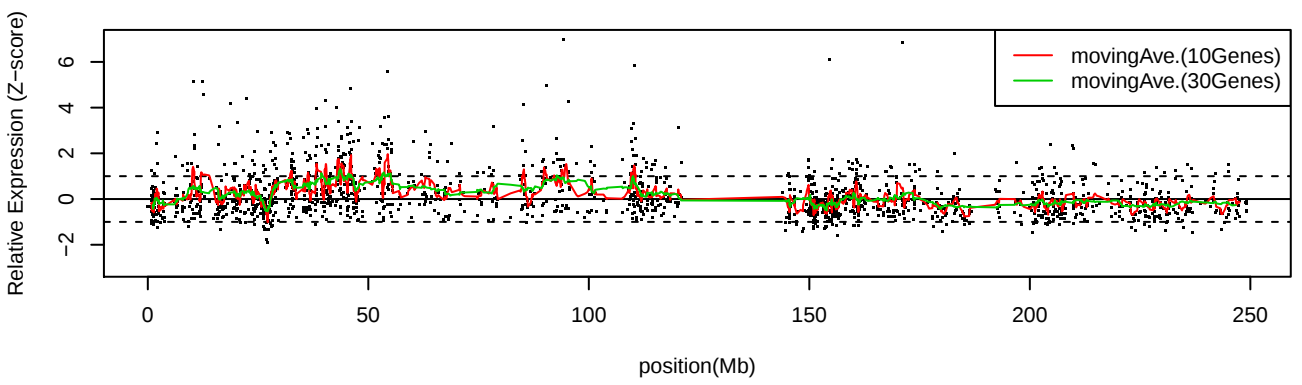
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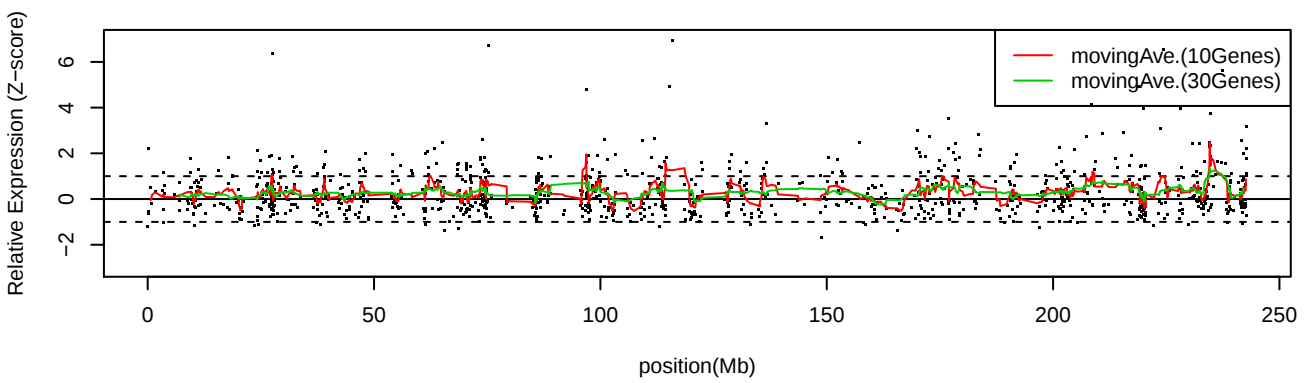
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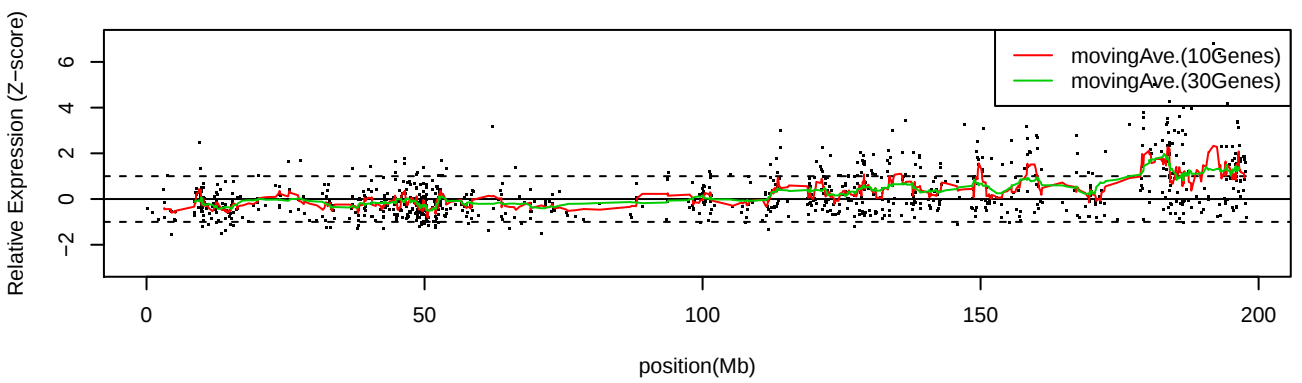
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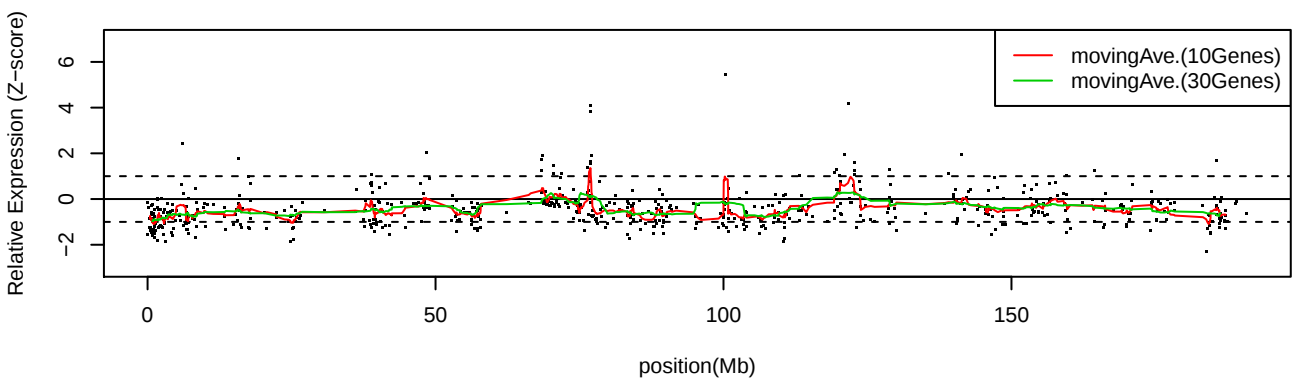
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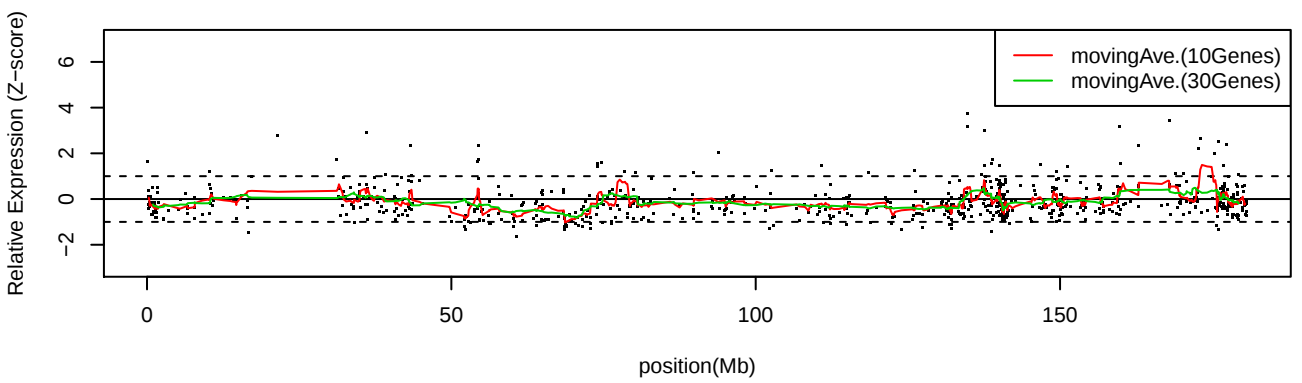
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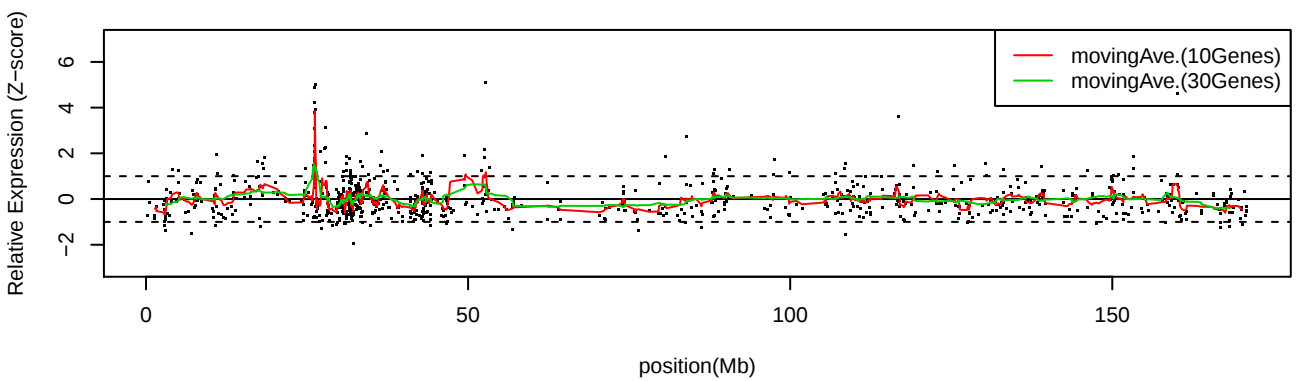
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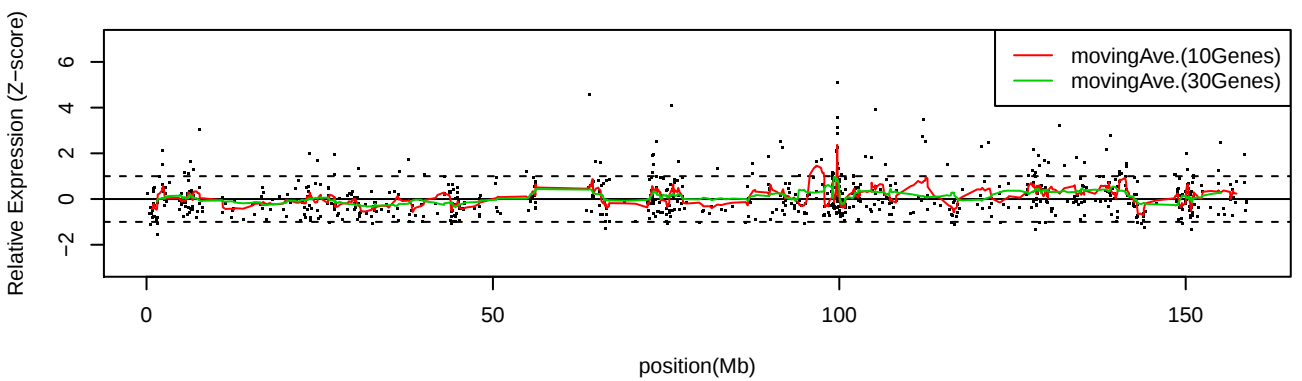
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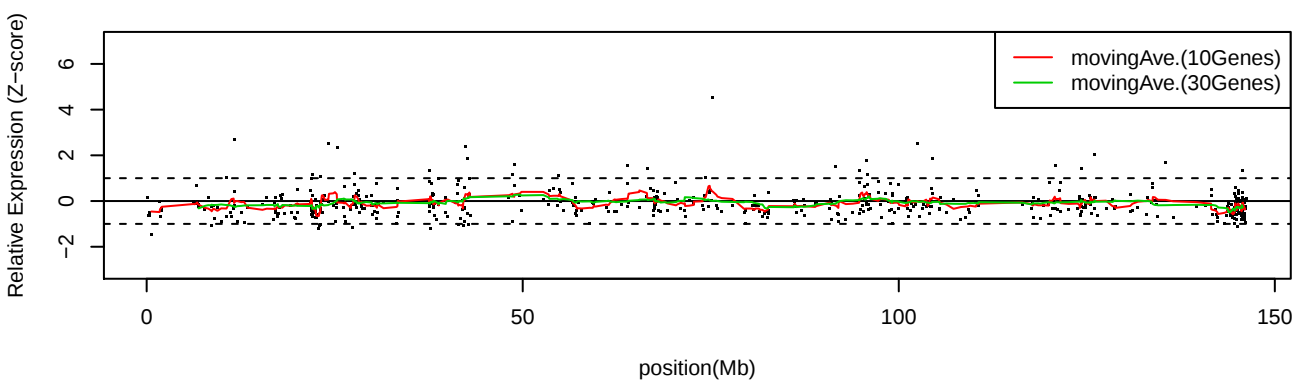
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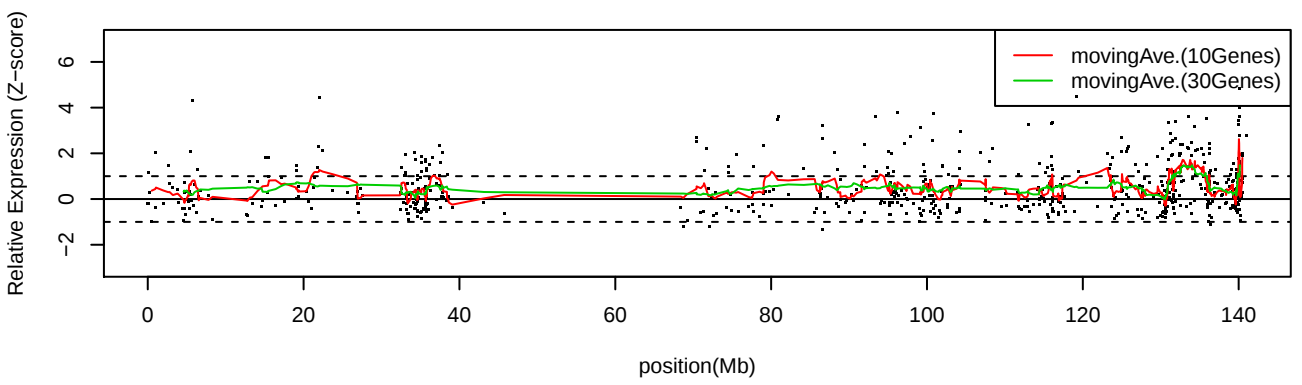
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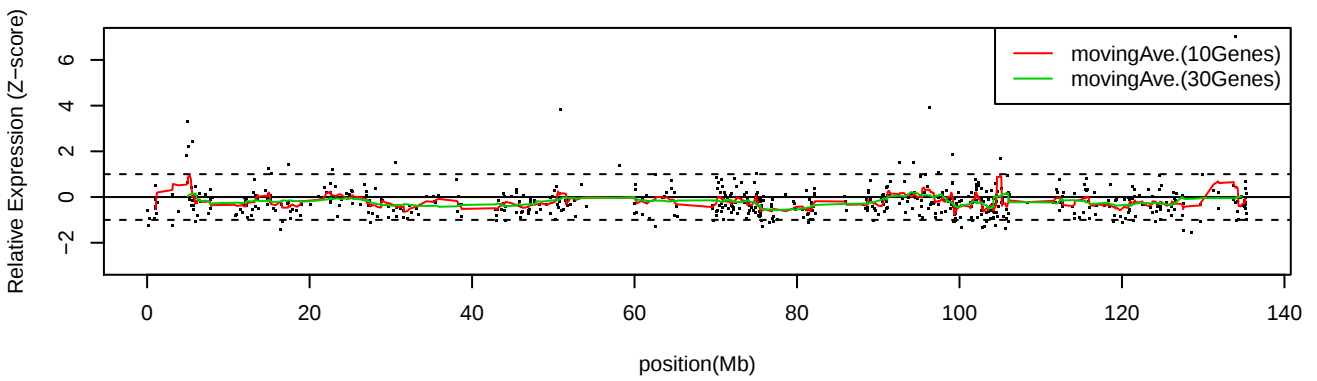
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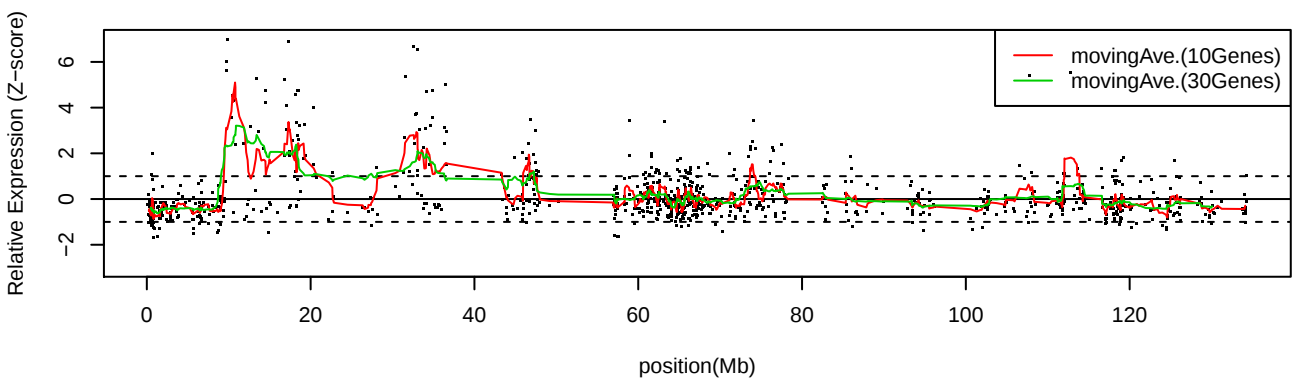
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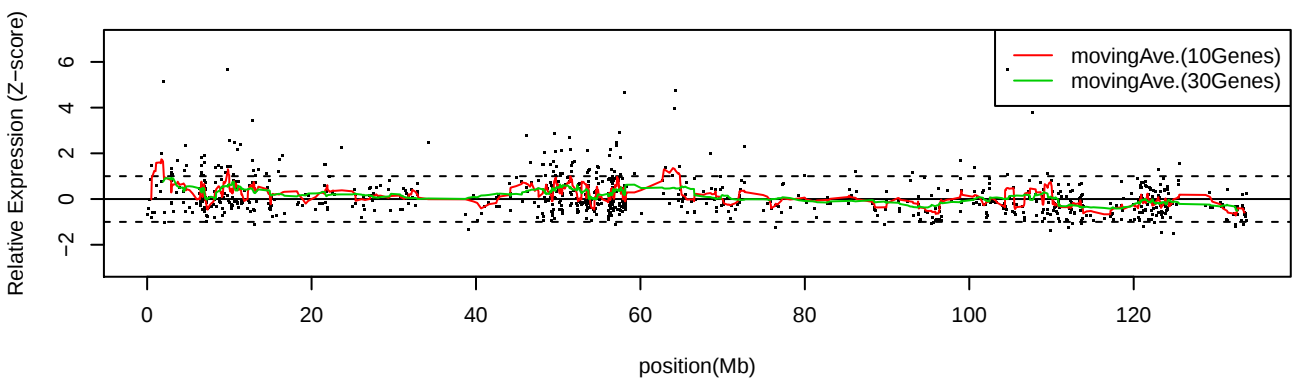
LC_C8 Chr10



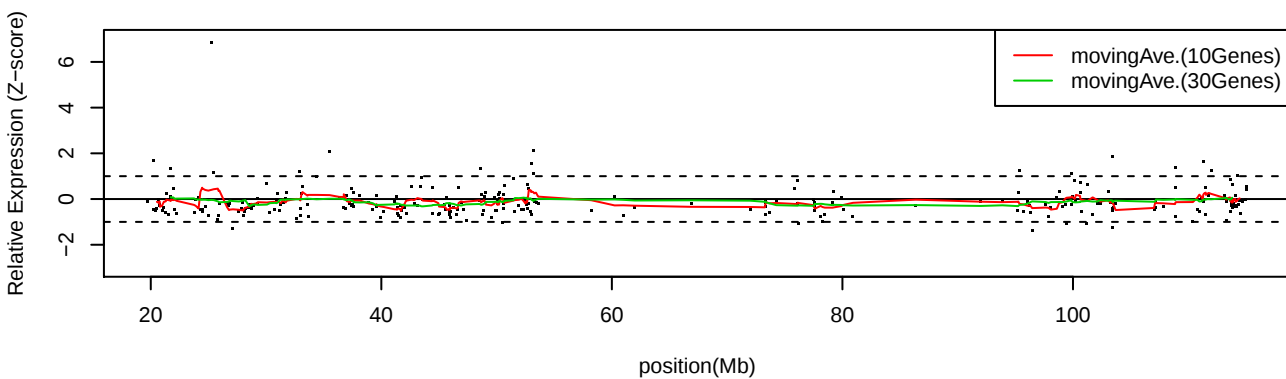
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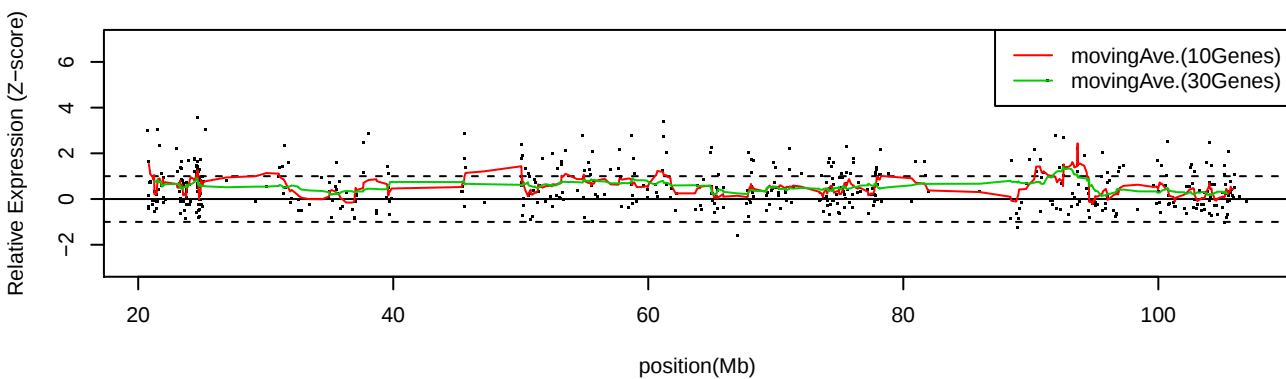
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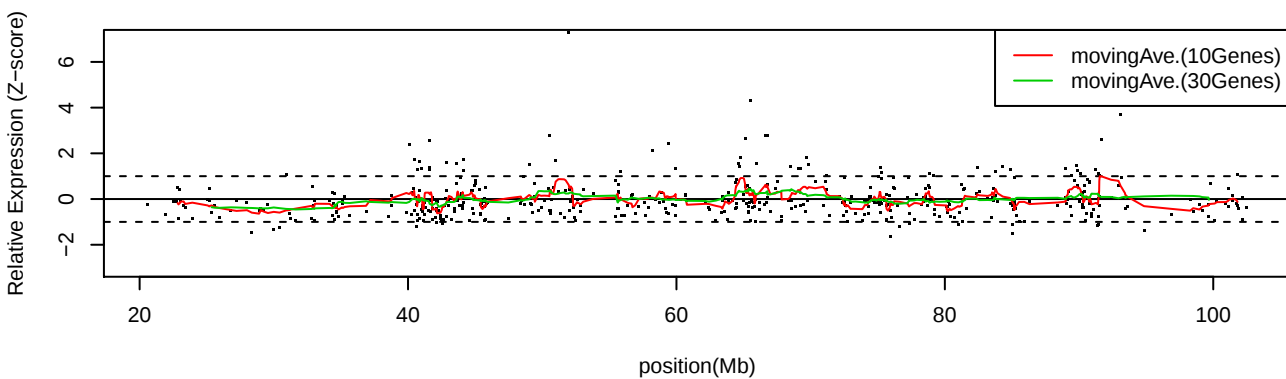
LC_C8 Chr13



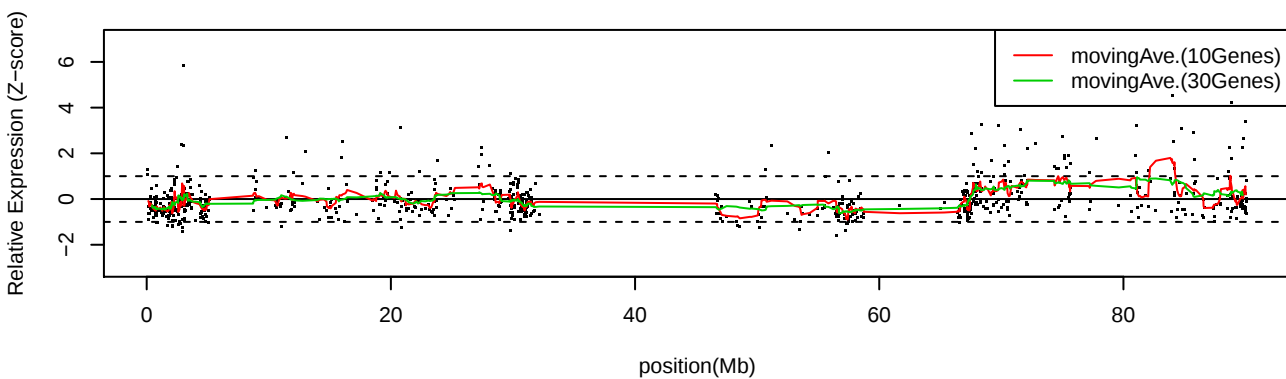
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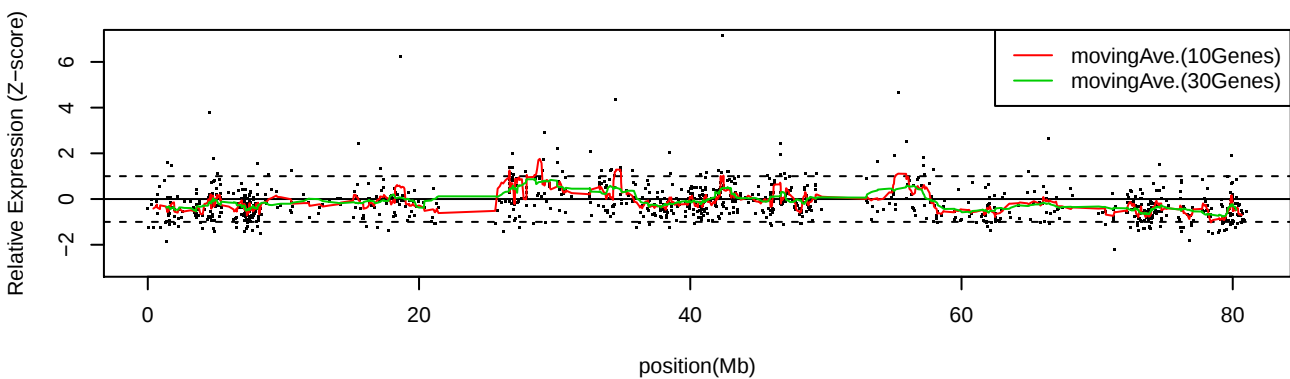
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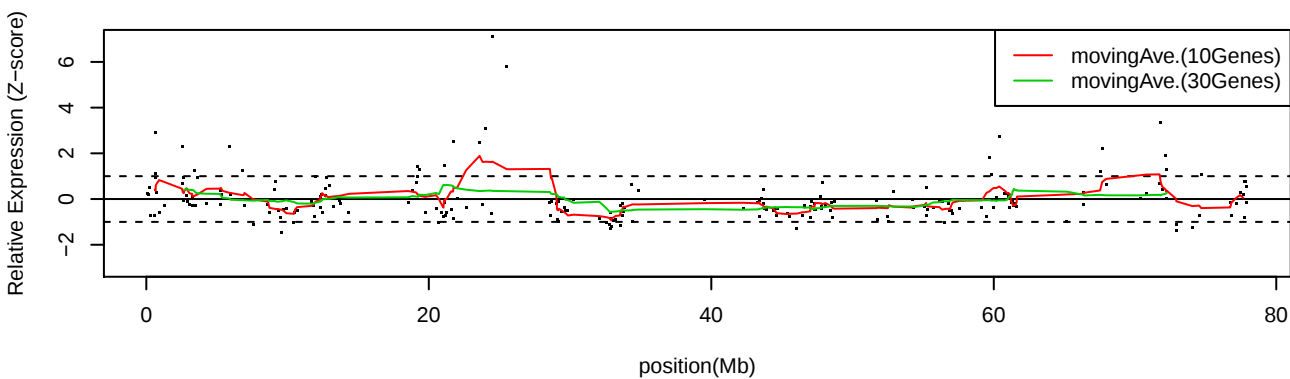
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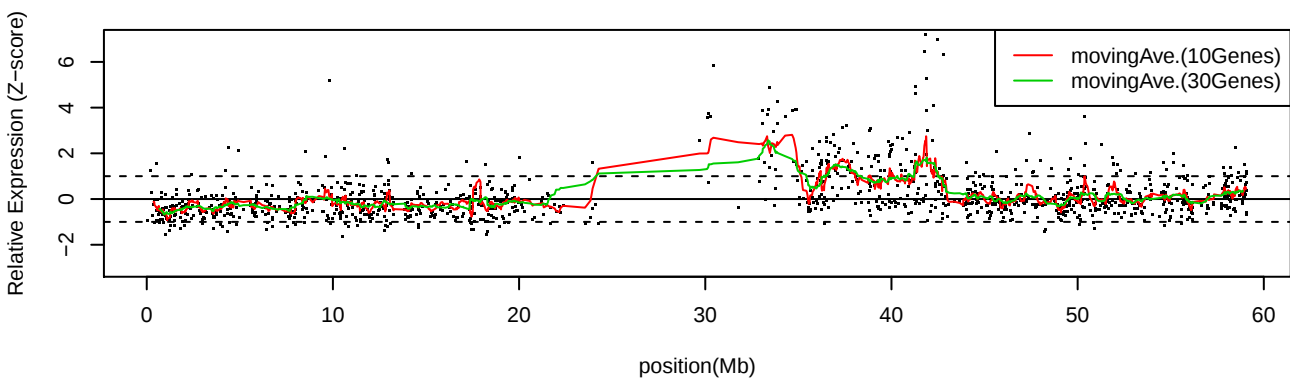
LC_C8 Chr17



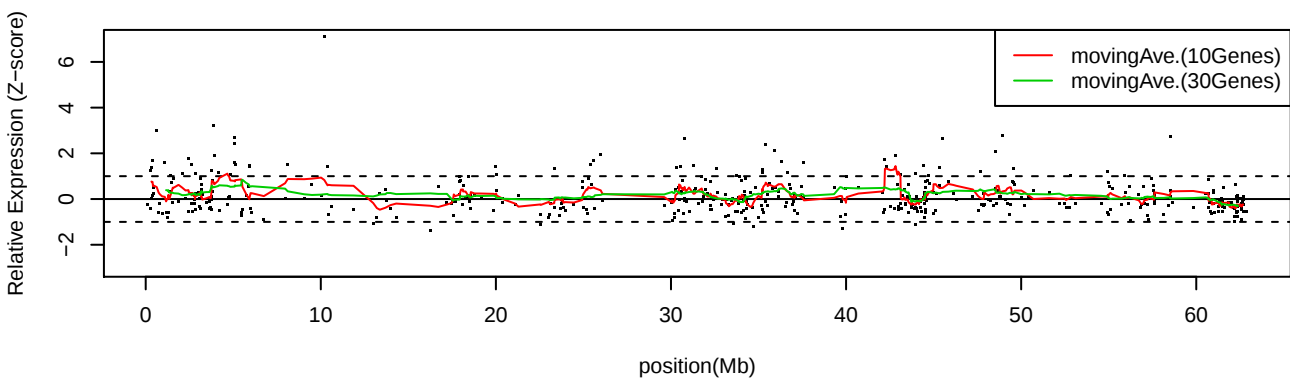
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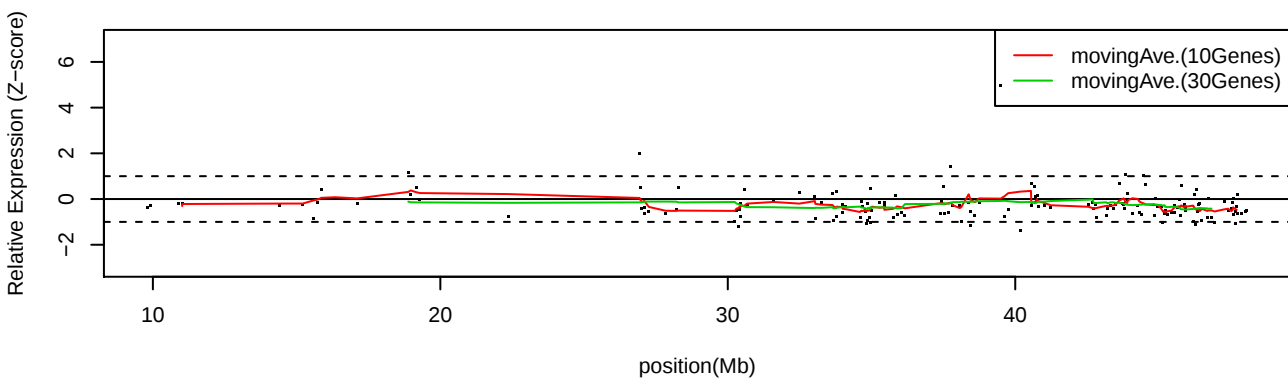
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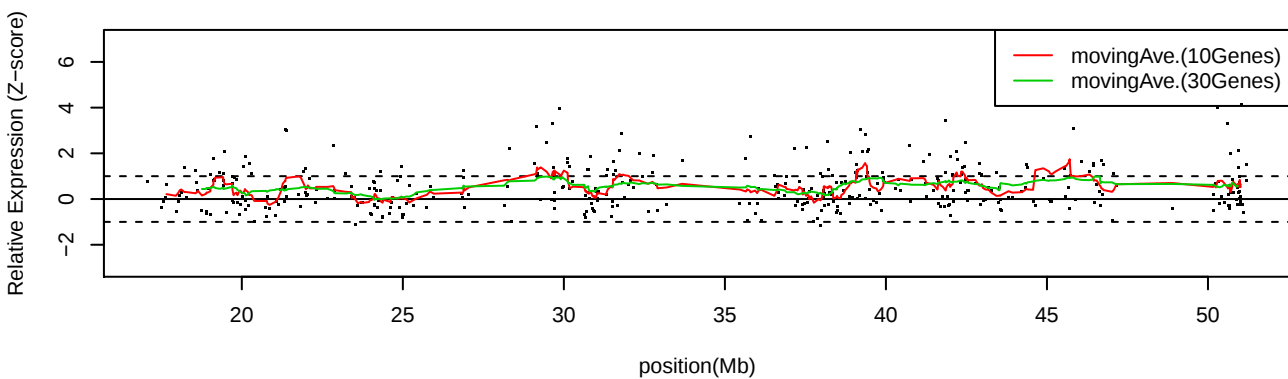
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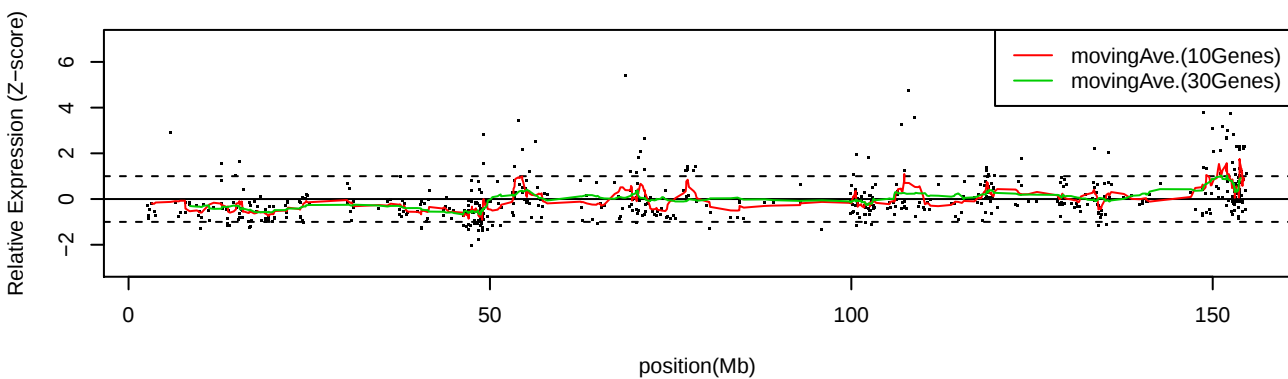
LC_C8 Chr21



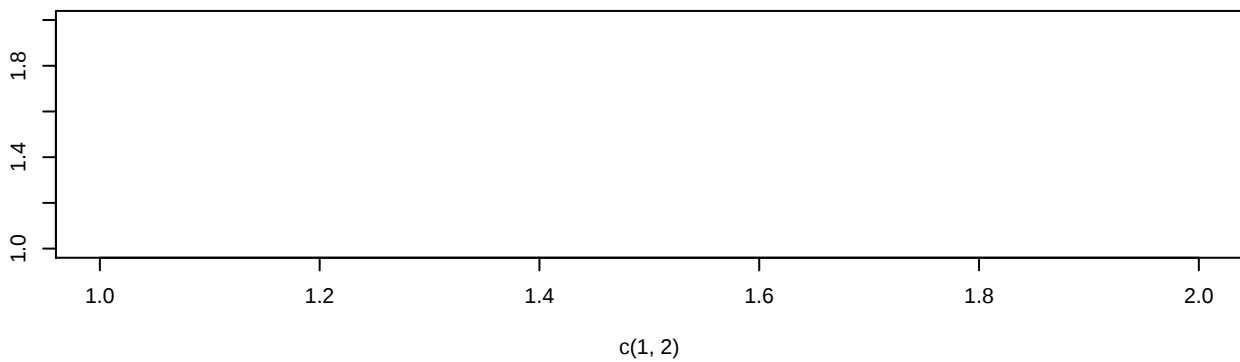
LC_C8 Chr22



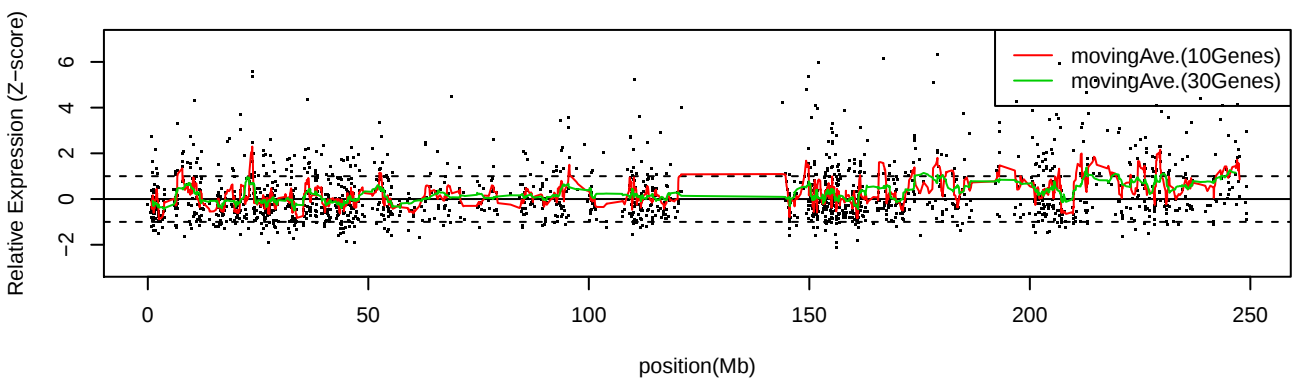
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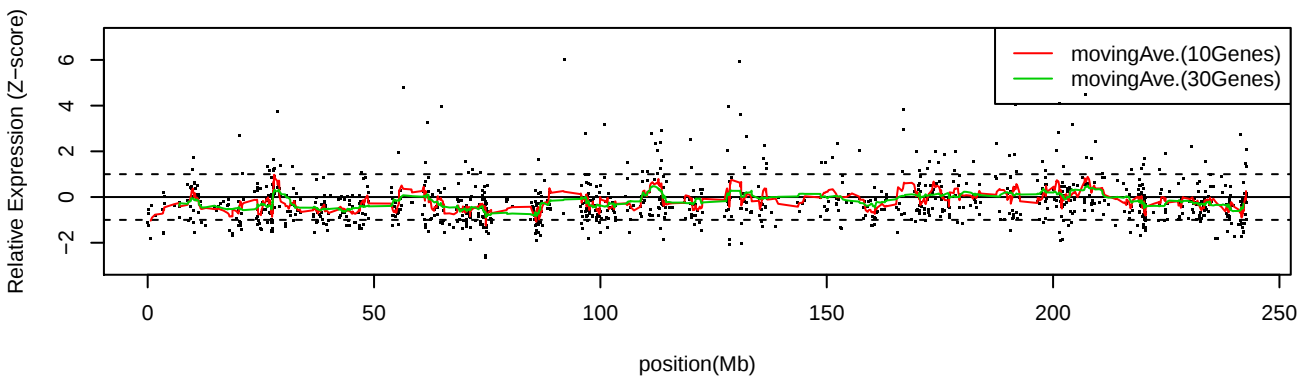
$c(1, 2)$



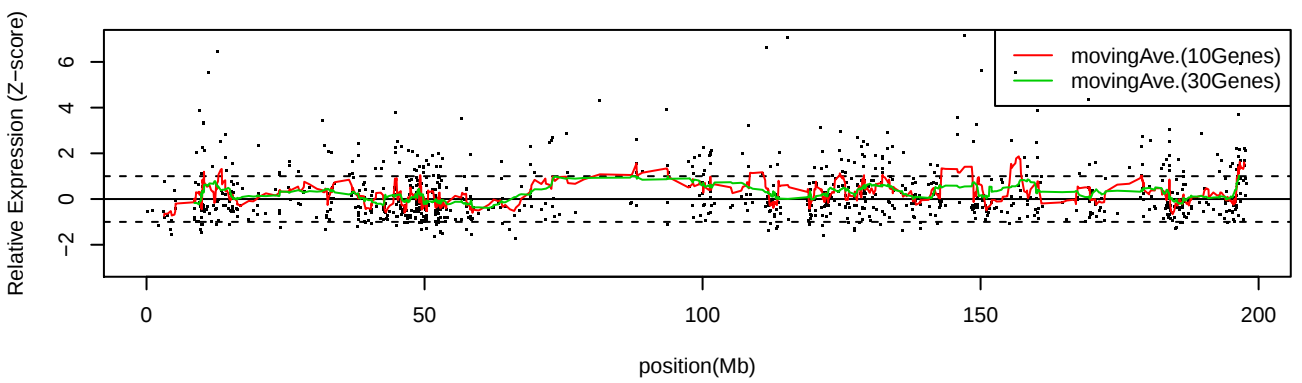
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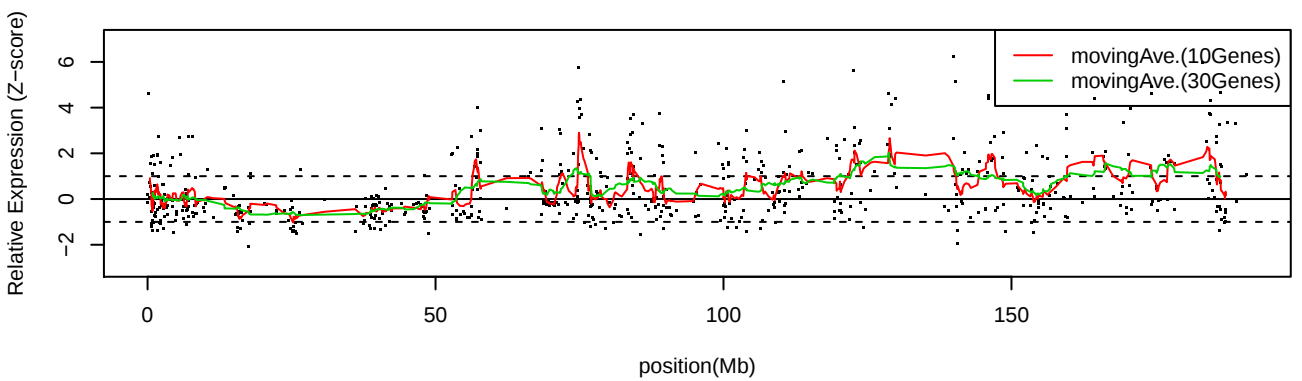
LC_C9 Chr2



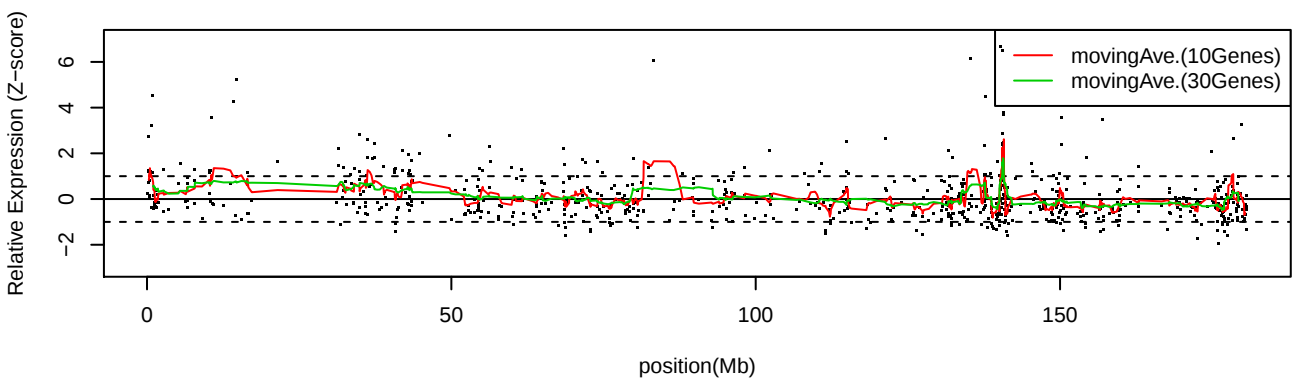
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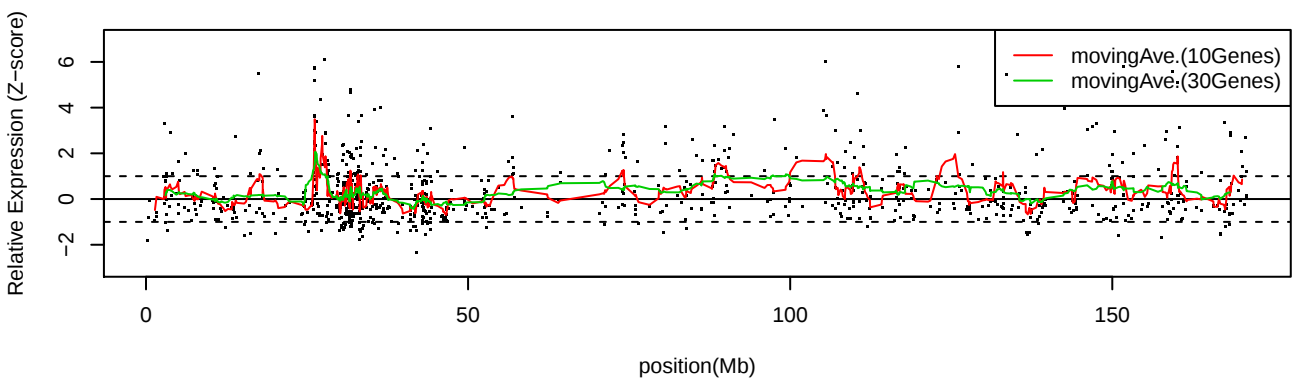
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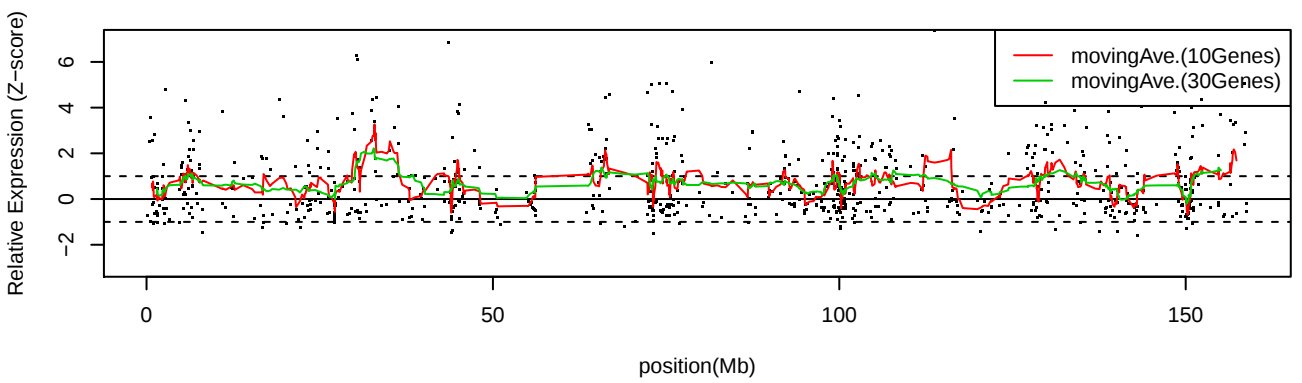
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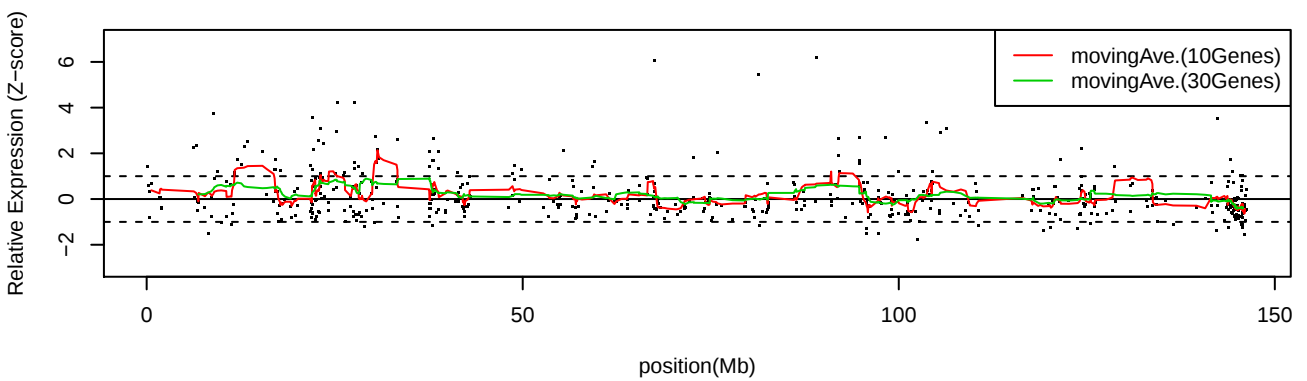
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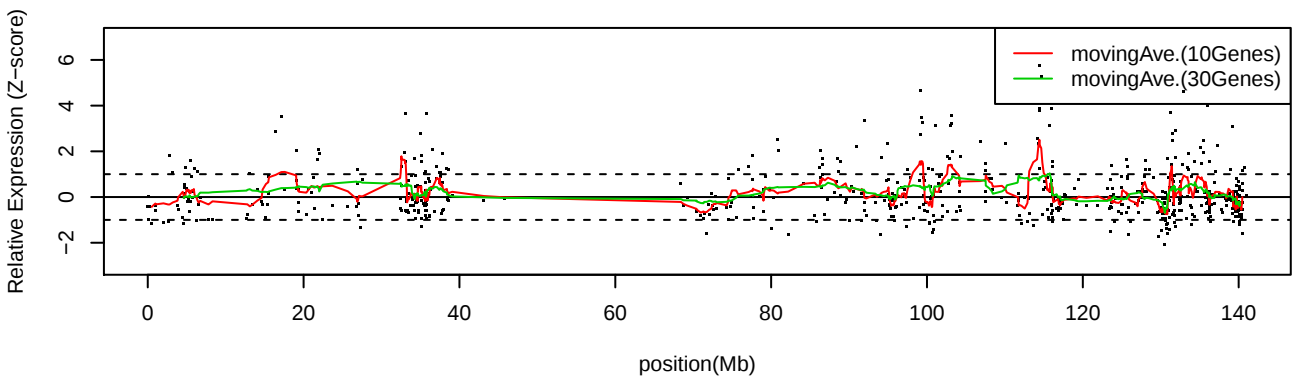
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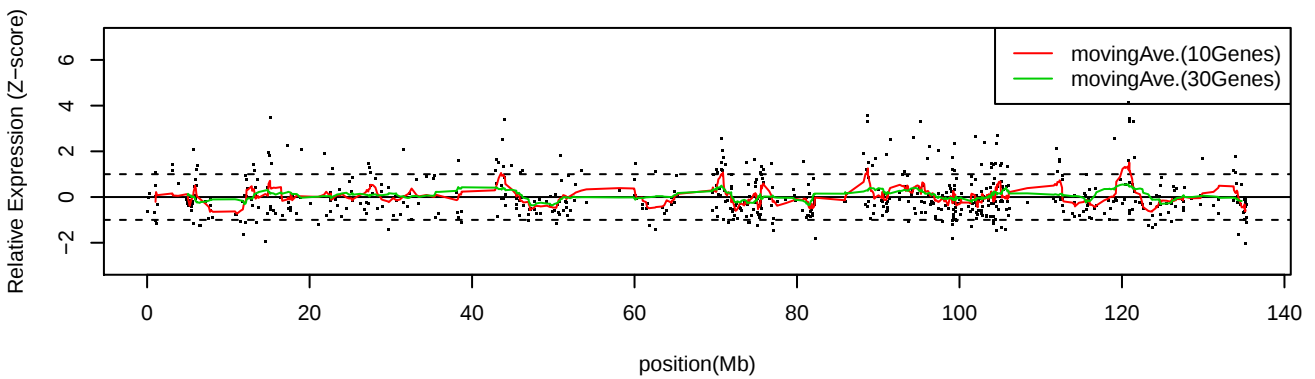
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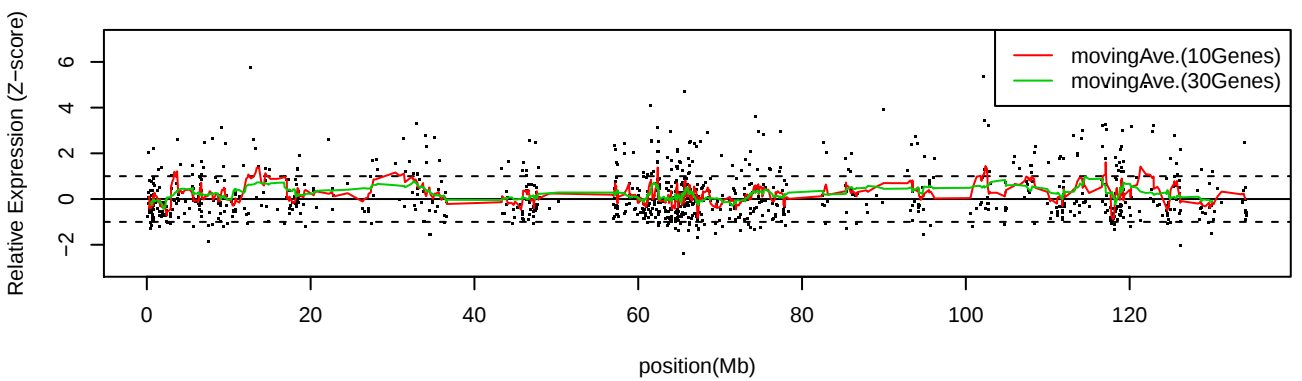
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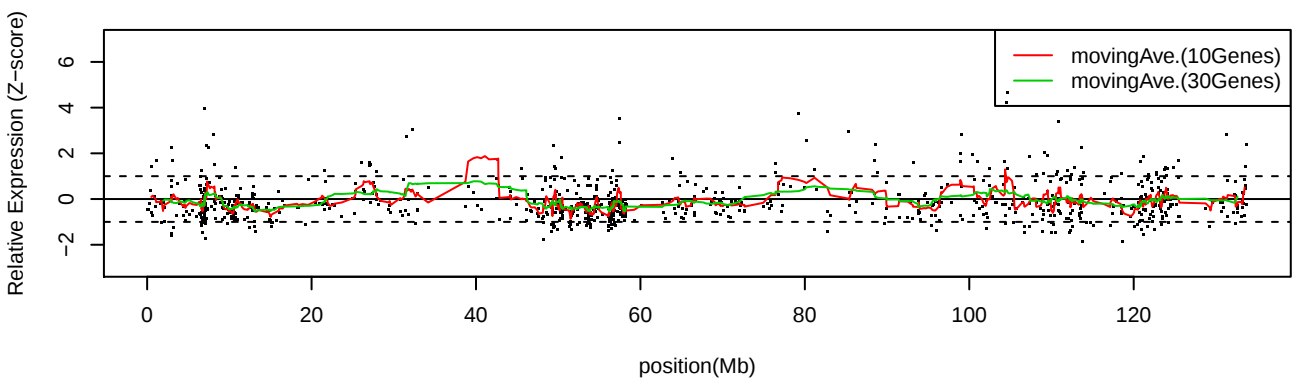
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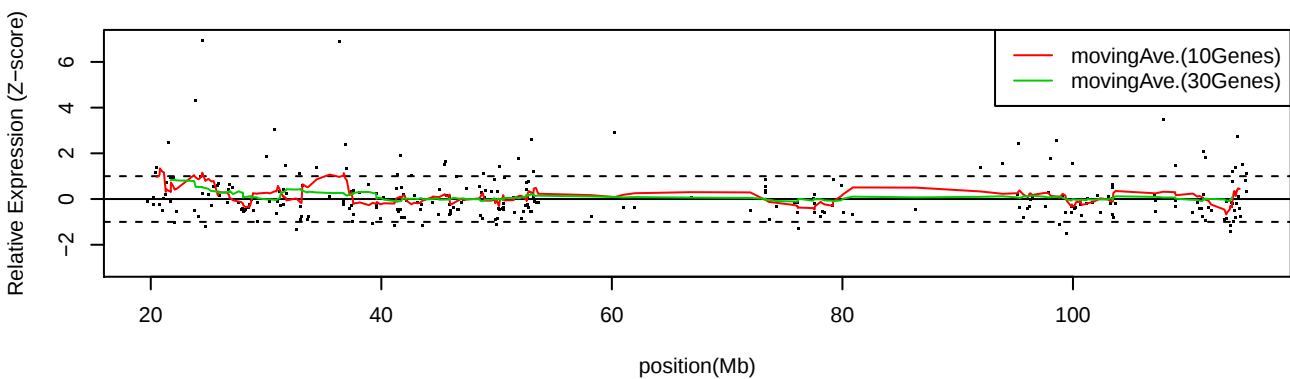
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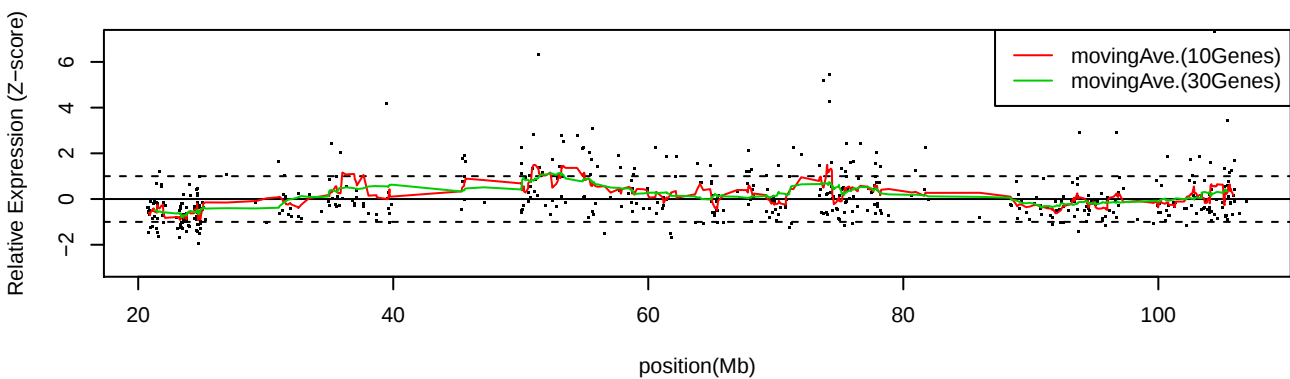
LC_C9 Chr12



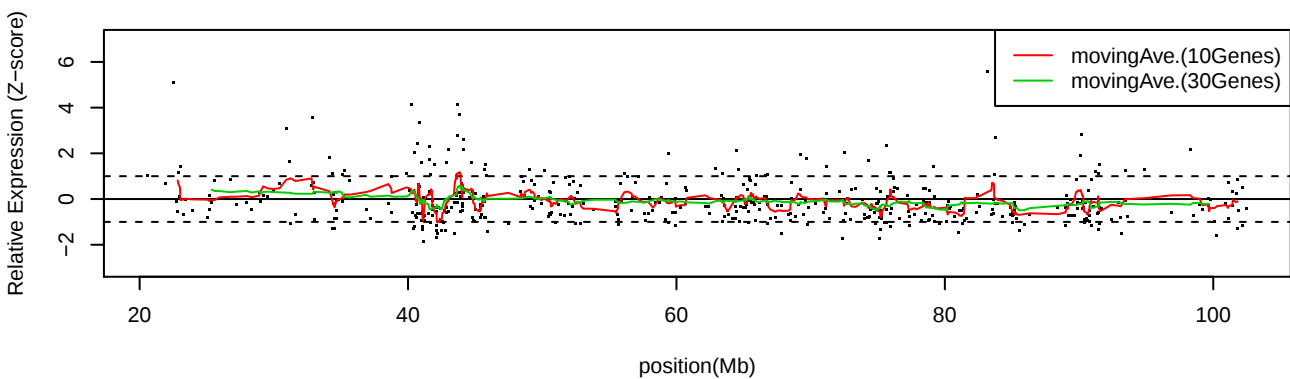
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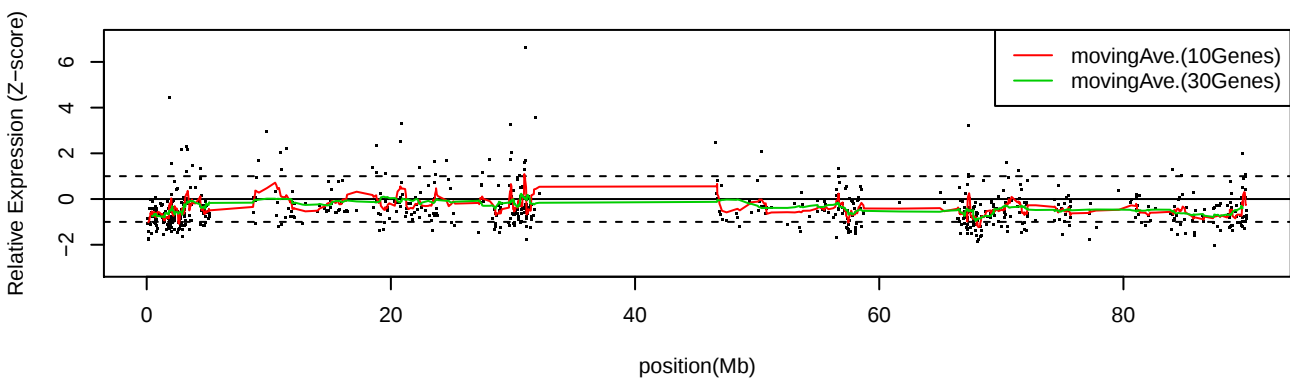
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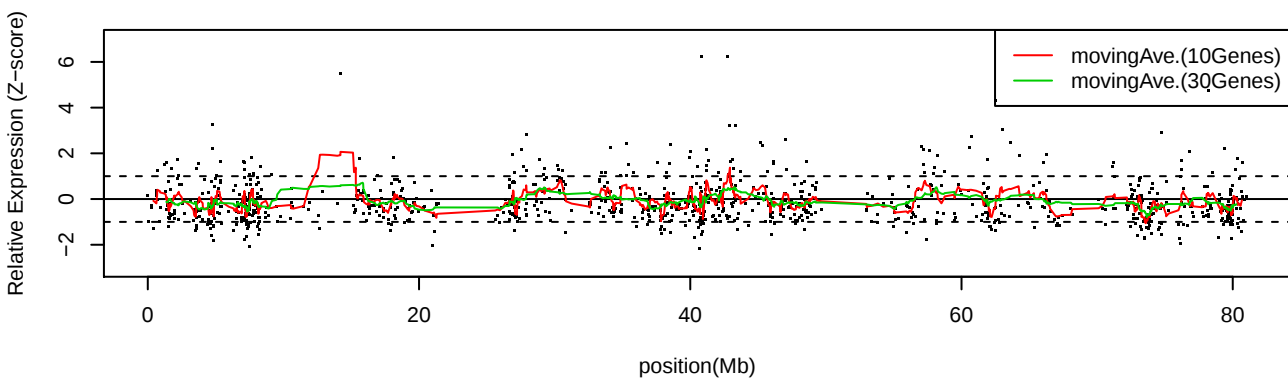
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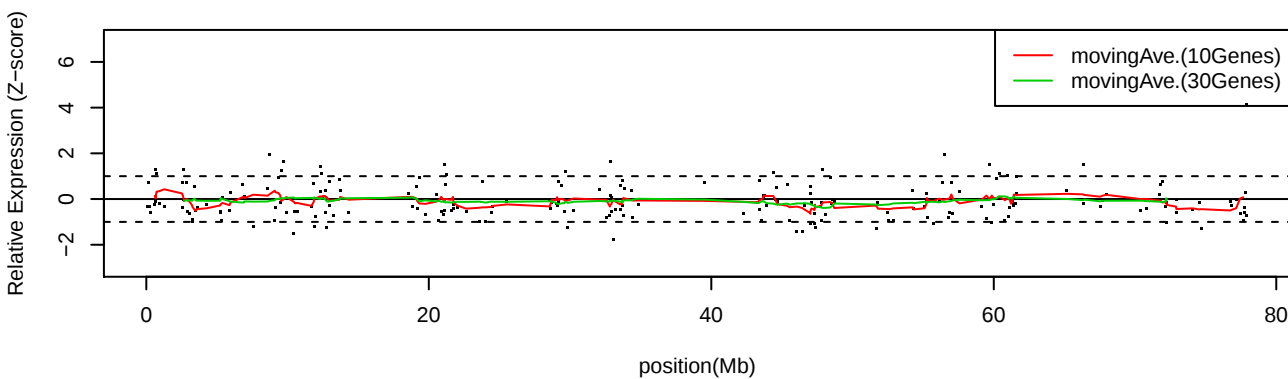
LC_C9 Chr16



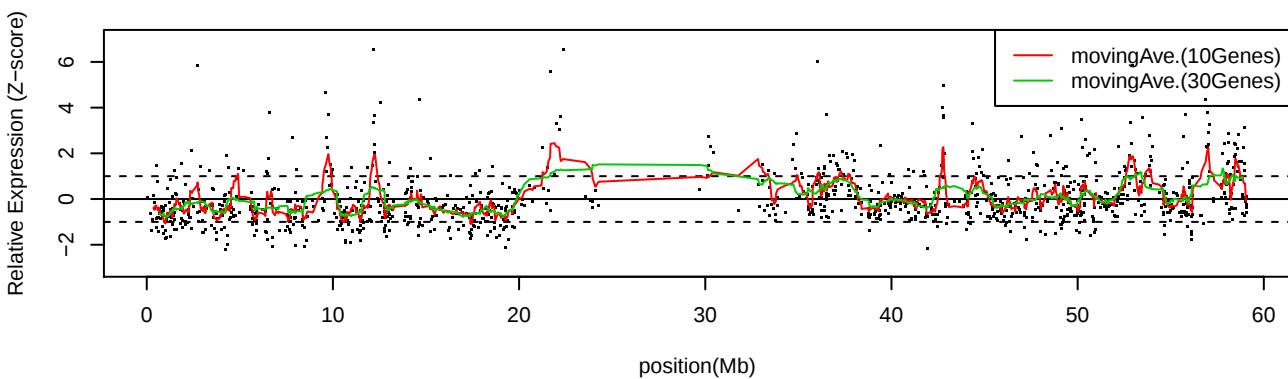
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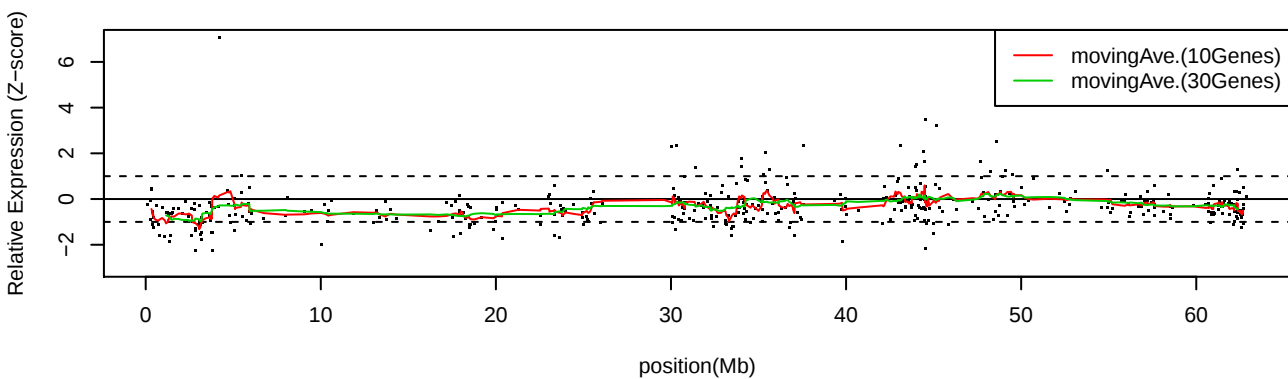
LC_C9 Chr18



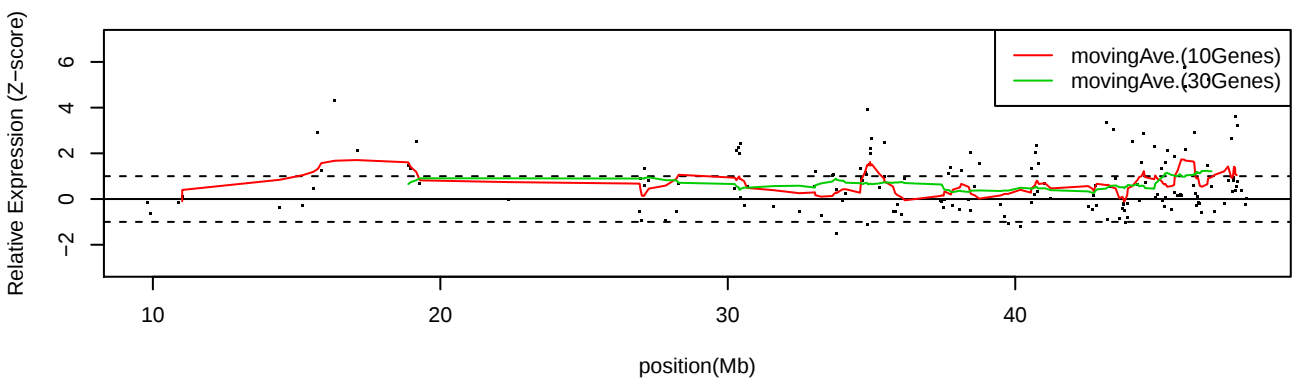
LC_C9 Chr19



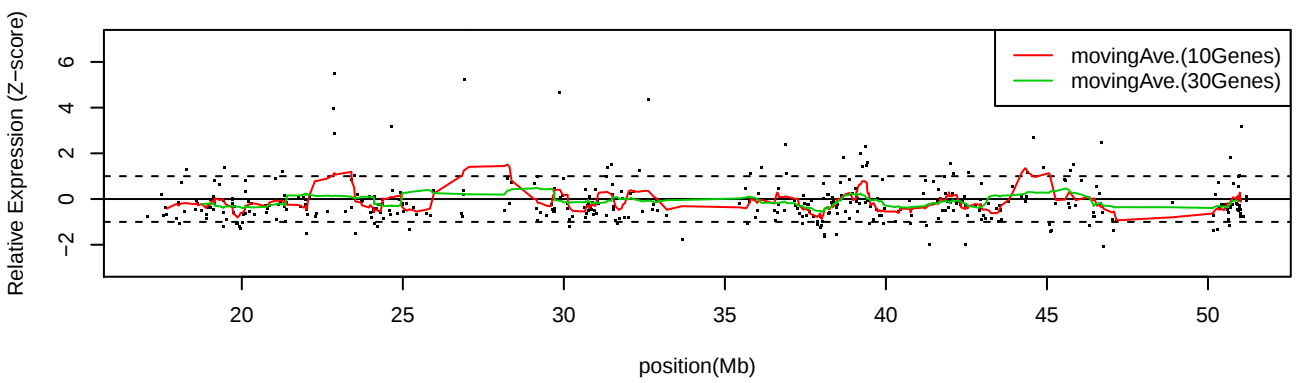
LC_C9 Chr20



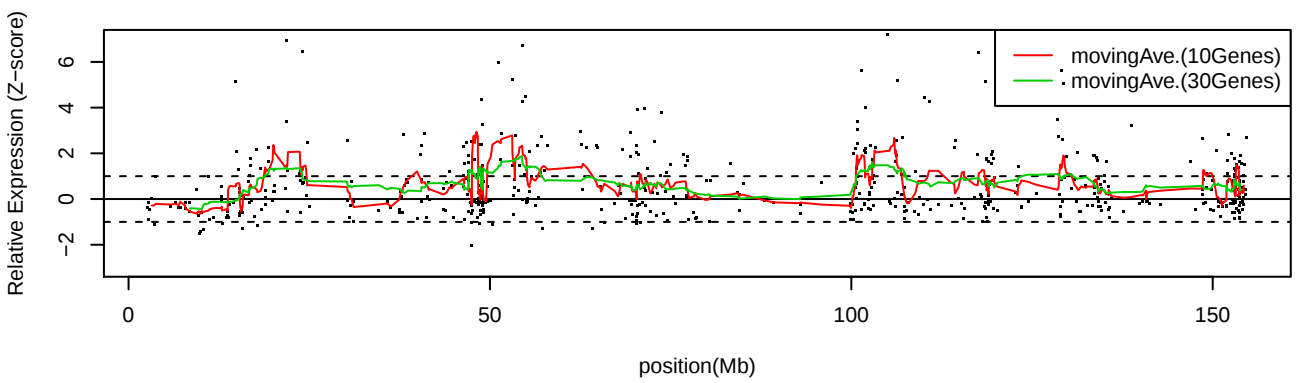
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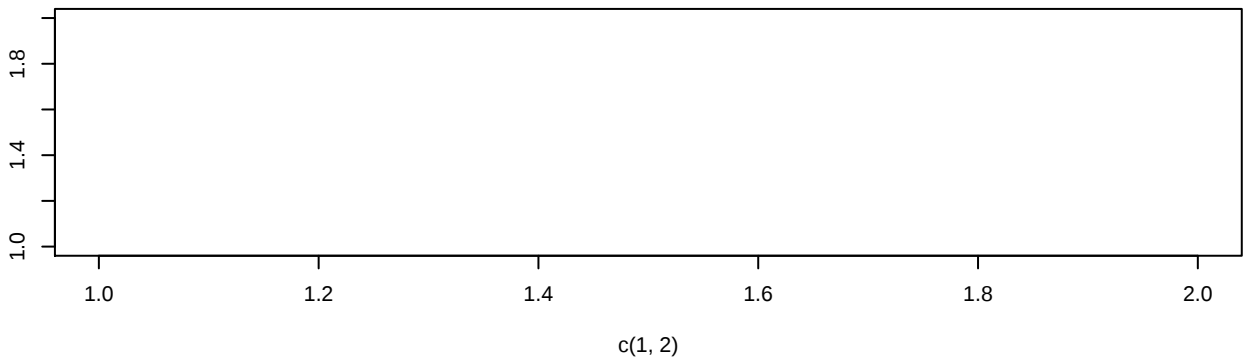
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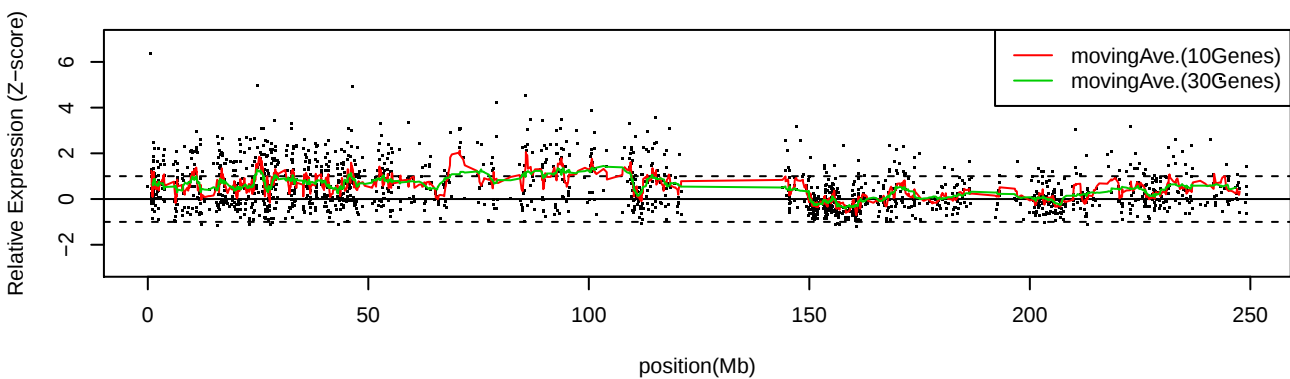
LC_C9 ChrX



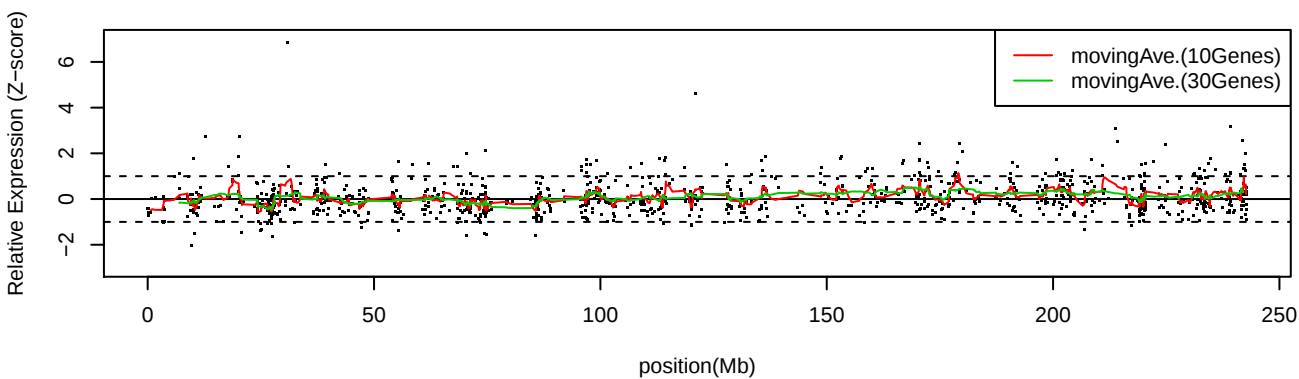
$c(1, 2)$



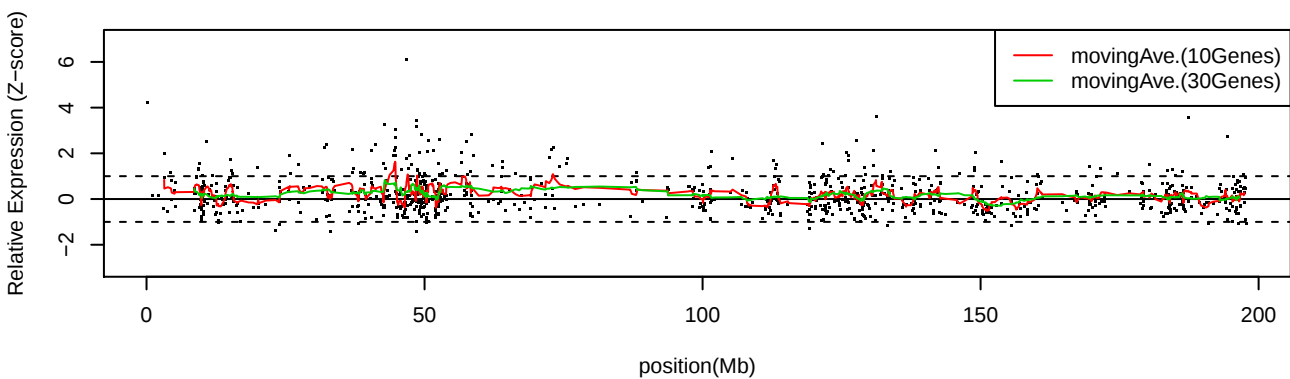
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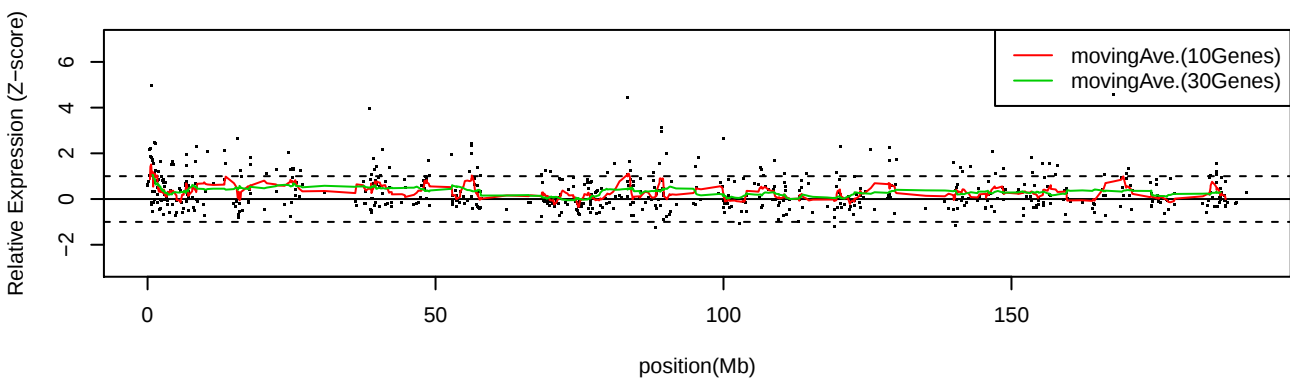
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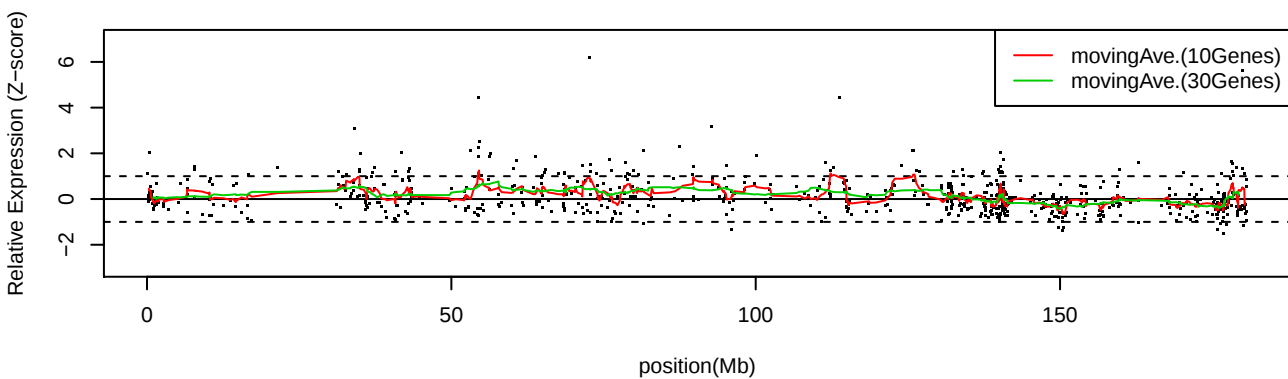
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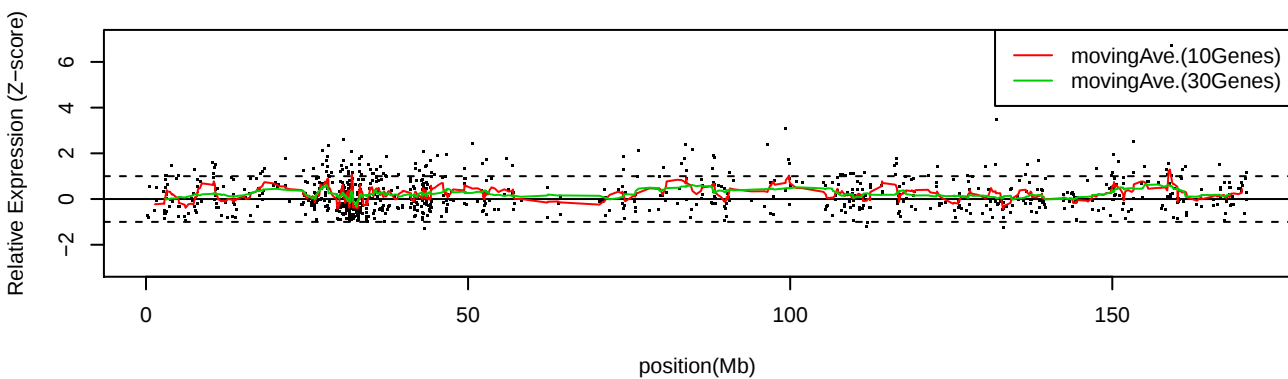
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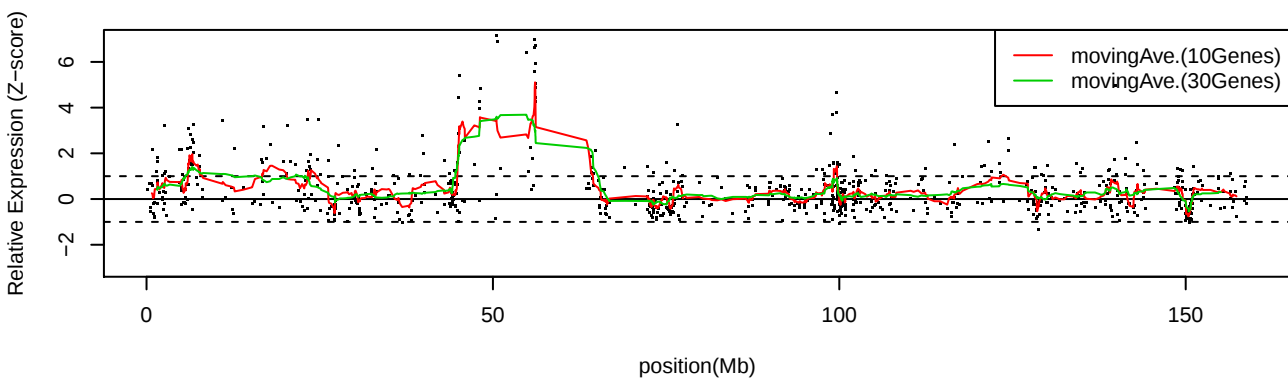
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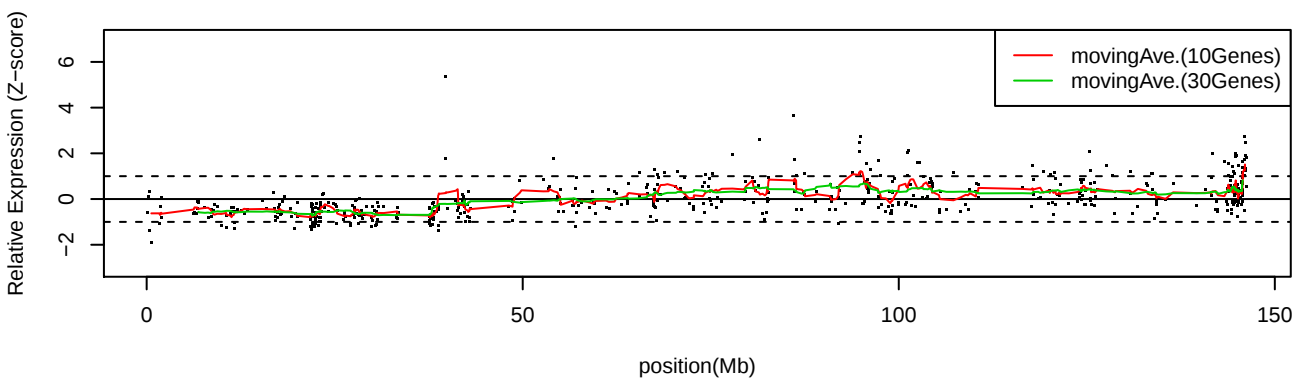
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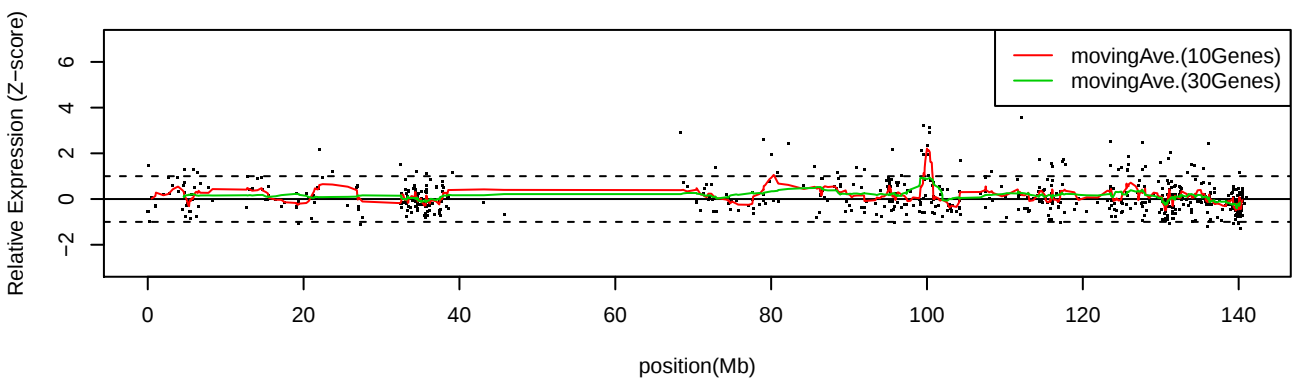
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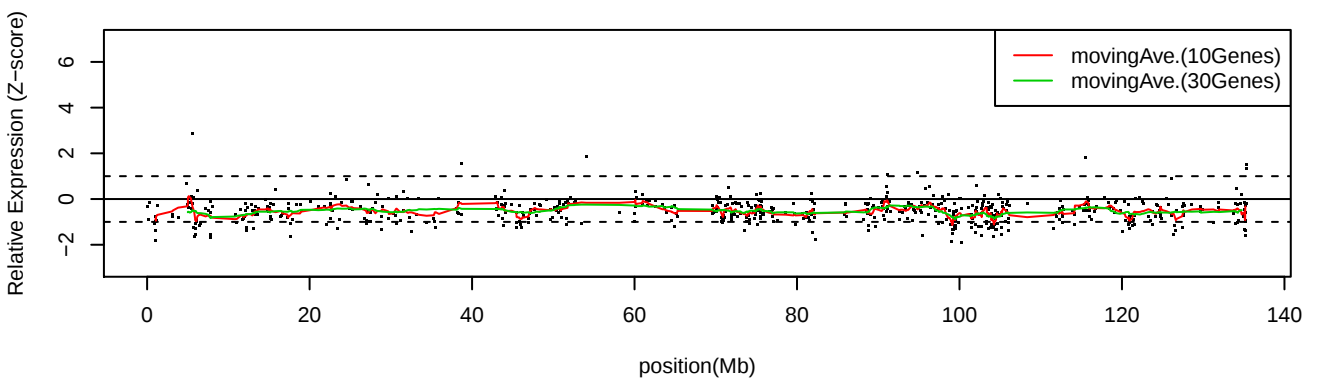
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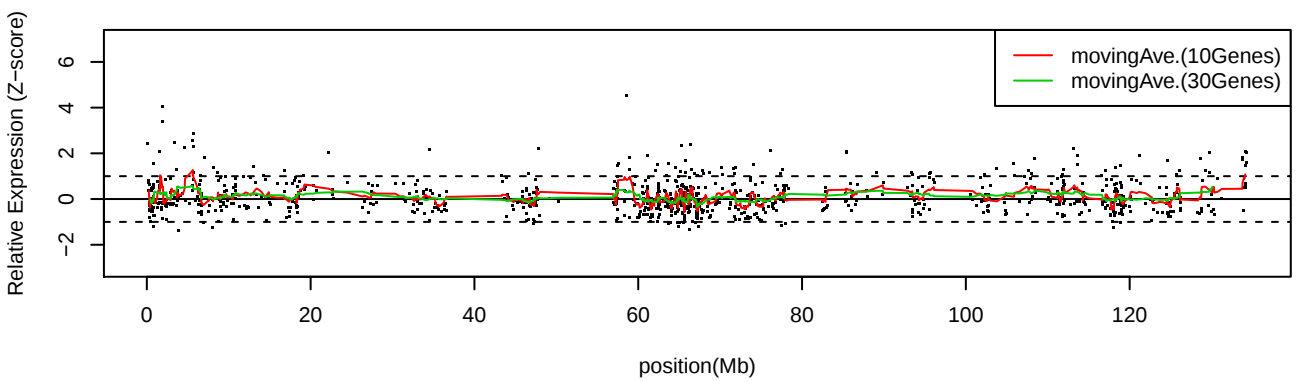
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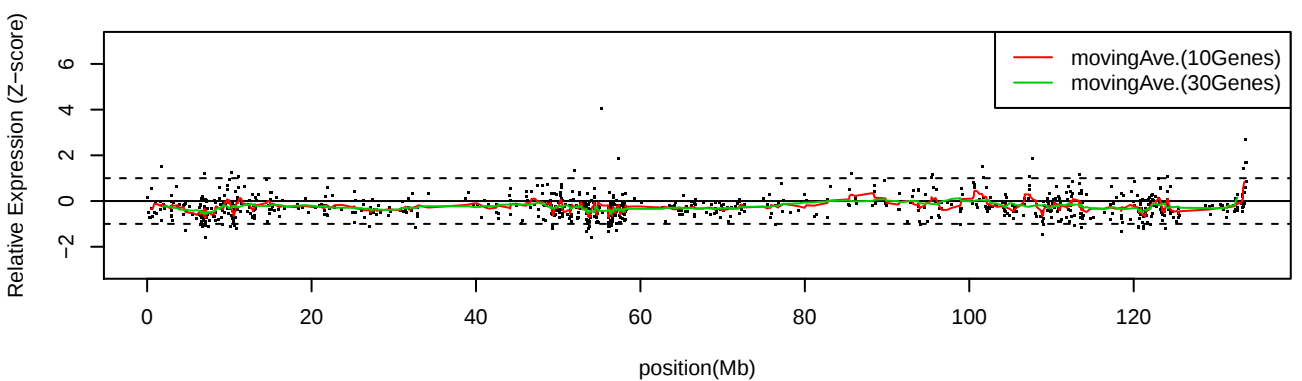
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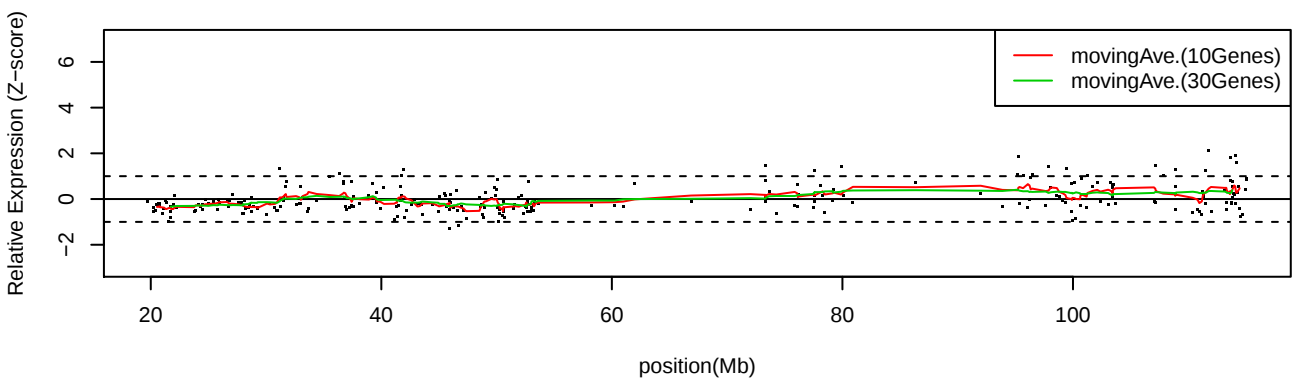
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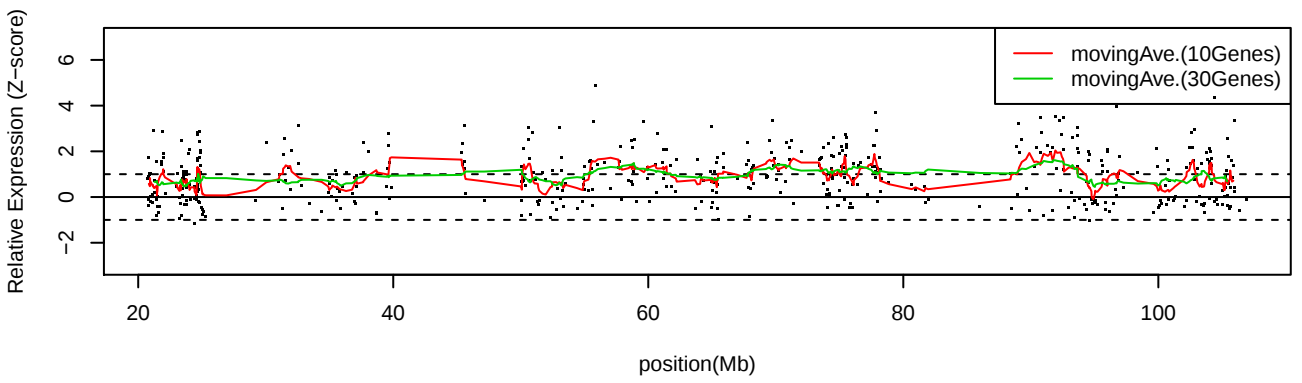
LC_C10 Chr12



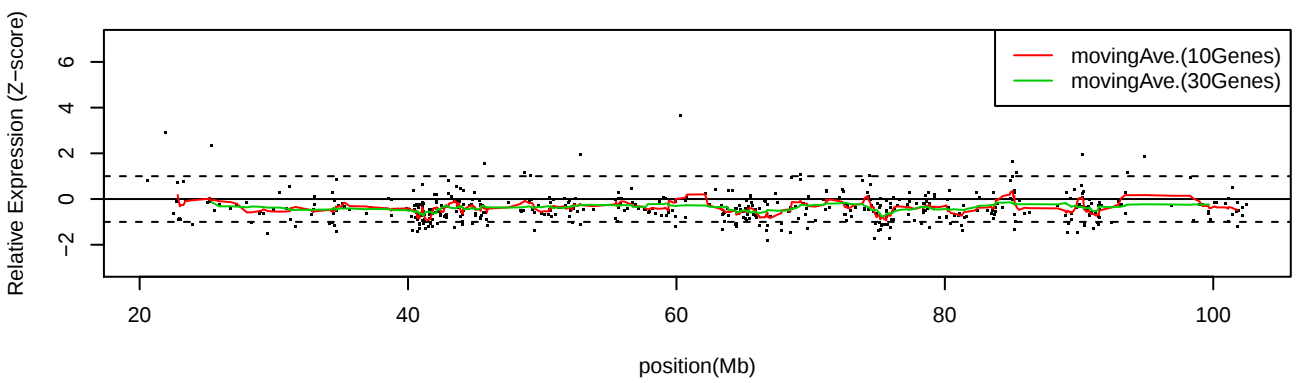
LC_C10 Chr13



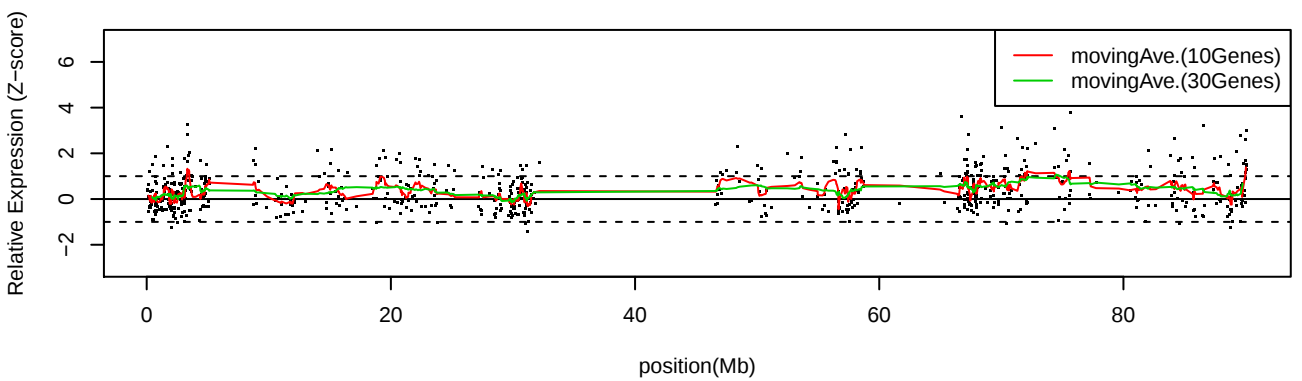
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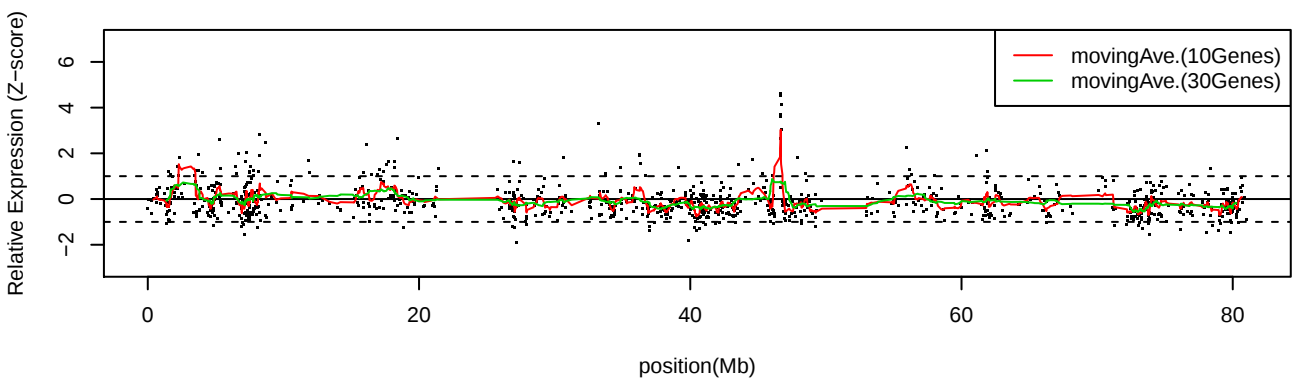
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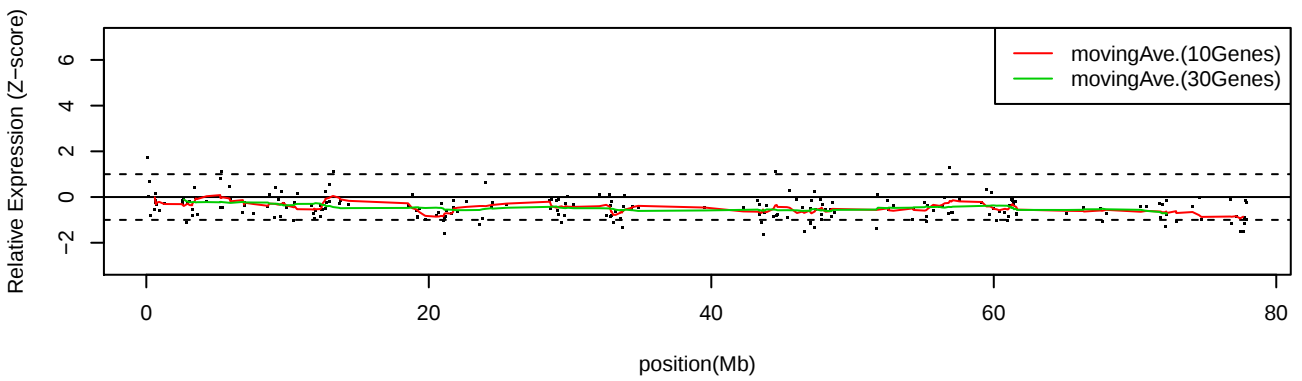
LC_C10 Chr16



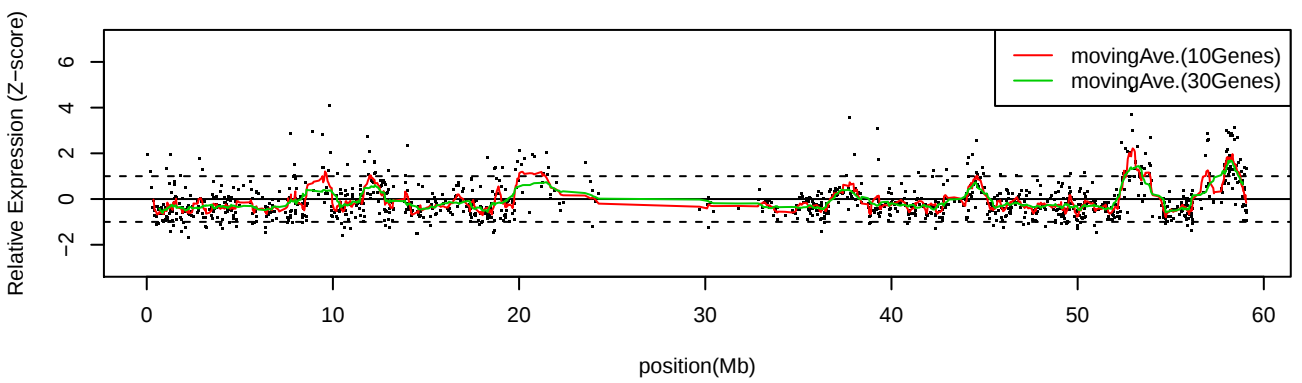
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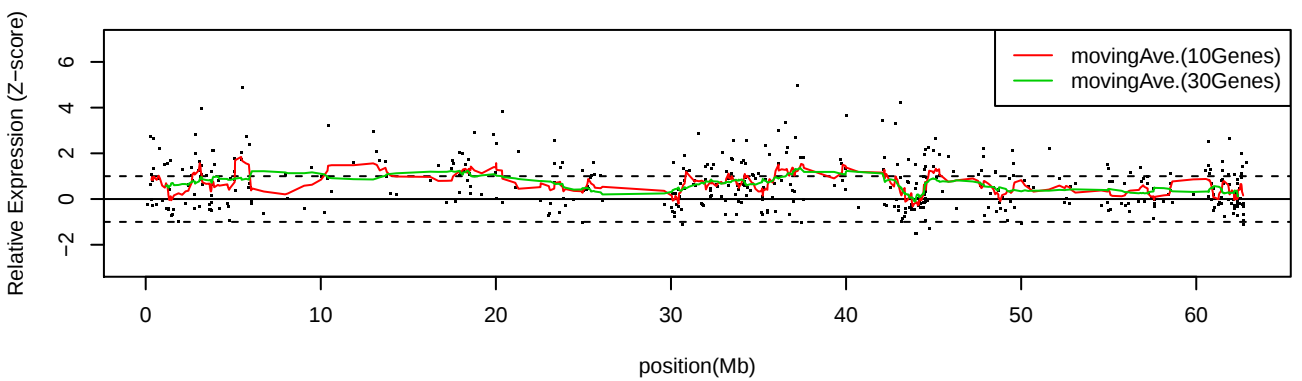
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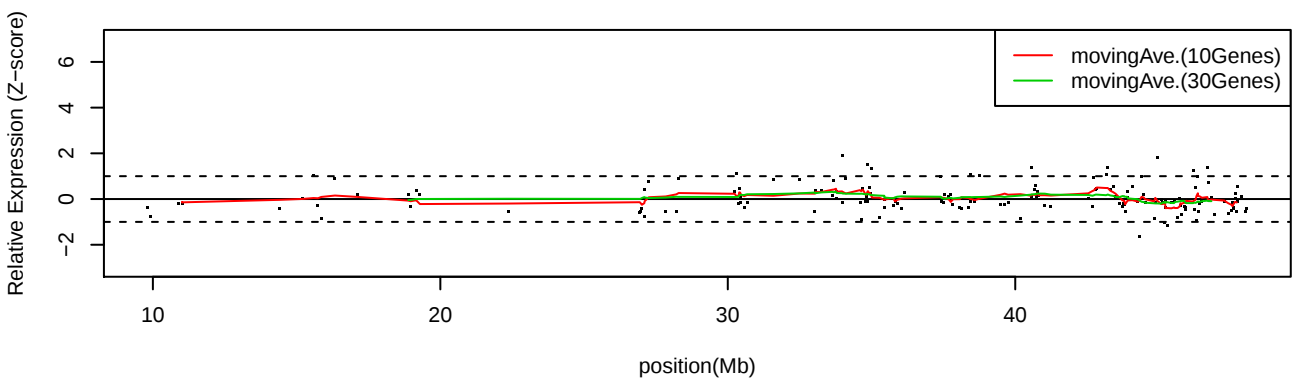
LC_C10 Chr19



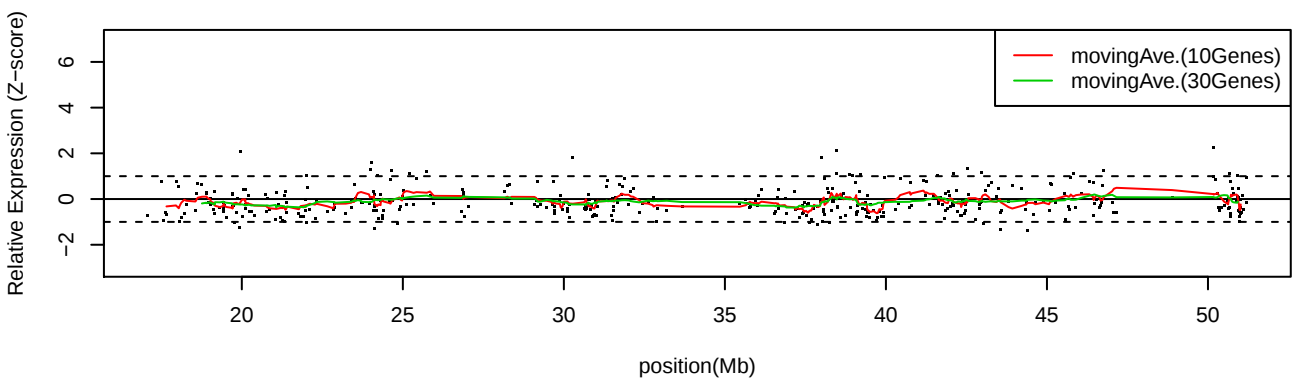
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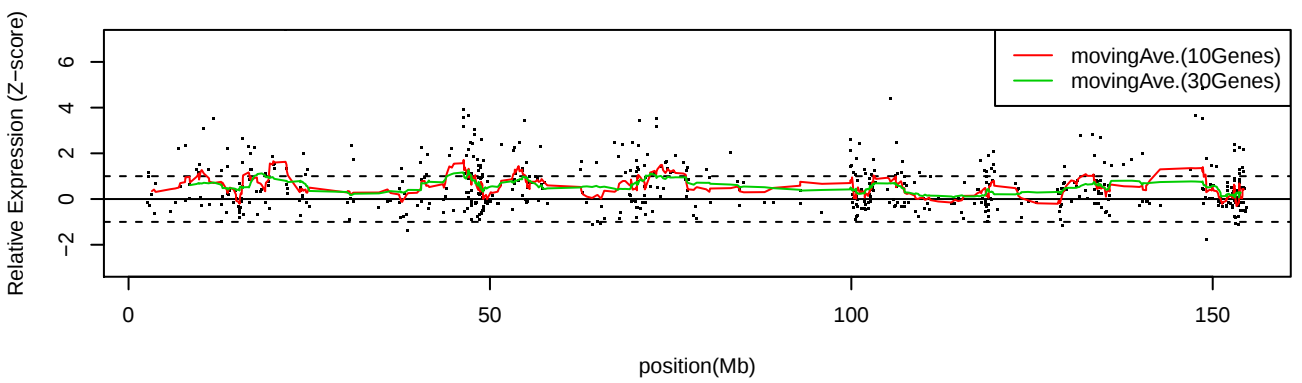
LC_C10 Chr21



LC_C10 Chr22



LC_C10 ChrX



$c(1, 2)$

