# Haplotype blocks identified in Gabriel et al. (2002) data

Schematic of the haplotype blocks identified in fifty genomic regions (data of Gabriel et al. 2002), using the block definition of Gabriel et al. (2002), with a slight modification (described in Wall and Pritchard 2003, AJHG, submitted). The four lines for each region represent data from four population samples: European-Americans, African-Americans, East Asians and sub-Saharan Africans, respectively. The horizontal red lines denote haplotype blocks; the left-hand end of each block is marked by an upper red tick mark. The lower tick marks indicate the locations of the markers typed in each population. This is an expanded version of Figure 3 in Wall and Pritchard (2003, Nature Reviews Genetics, submitted).
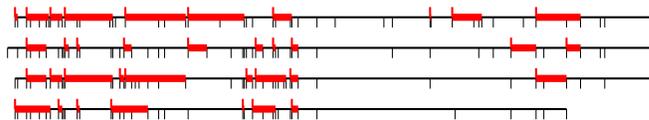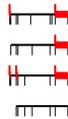
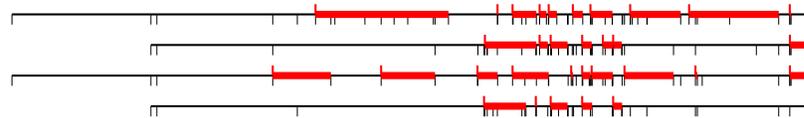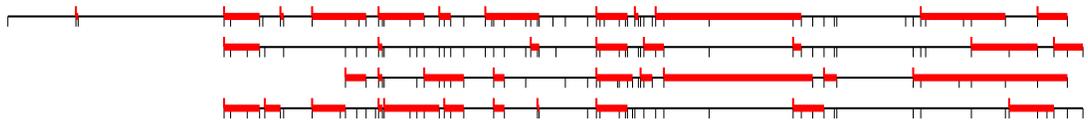Region 1a
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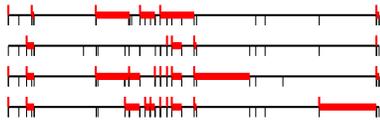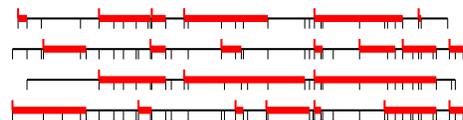
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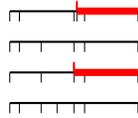
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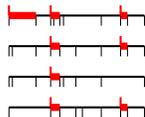(2.99 cM/Mb)

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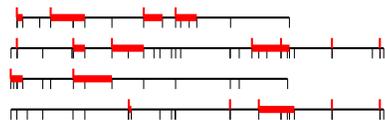
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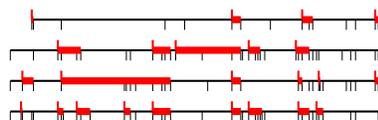Region 4a
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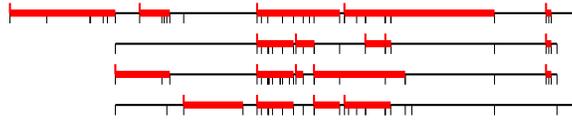(0.82 cM/Mb)

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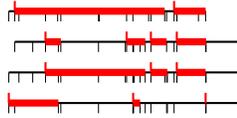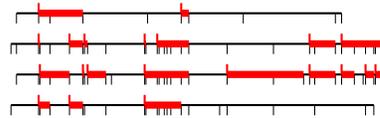(1.00 cM/Mb)

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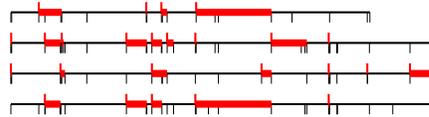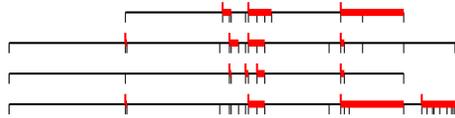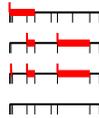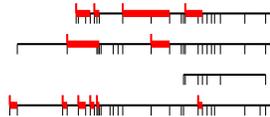Region 11a
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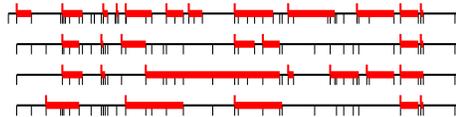
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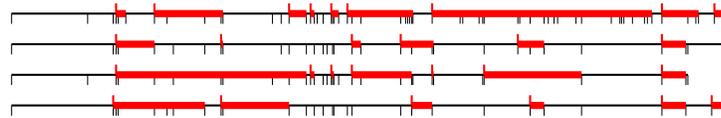Region 15a
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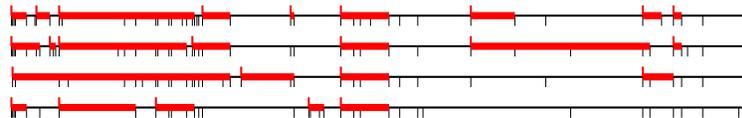(1.36 cM/Mb)

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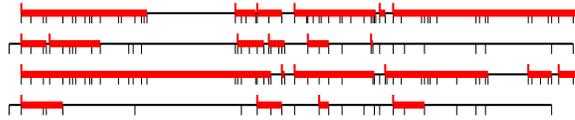(1.36 cM/Mb)

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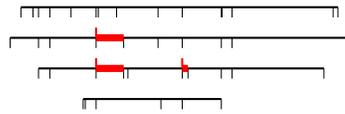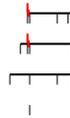
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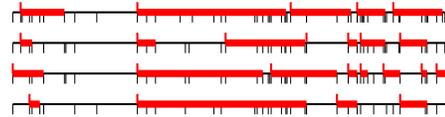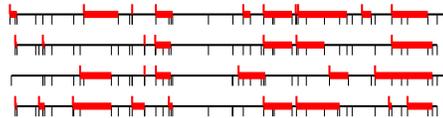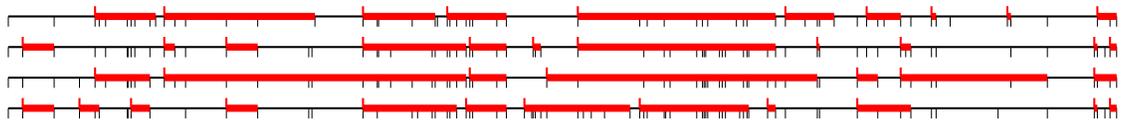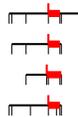Region 21a
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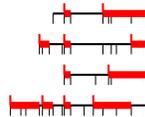Region 21b
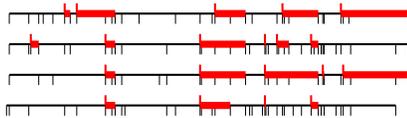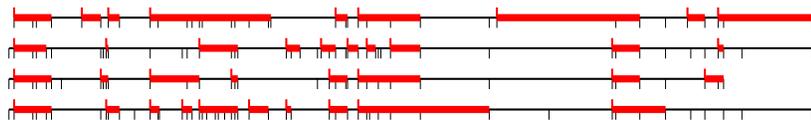(2.55 cM/Mb)

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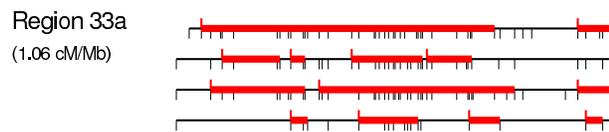(1.05 cM/Mb)

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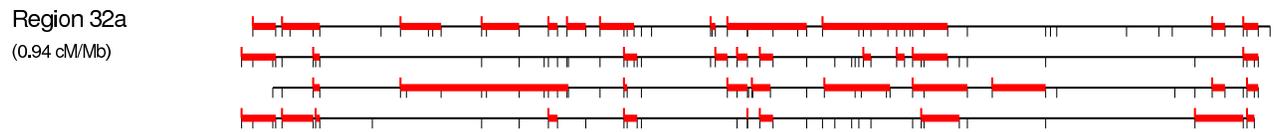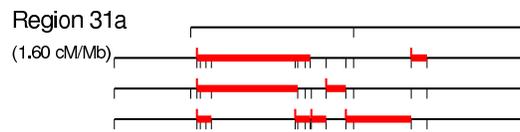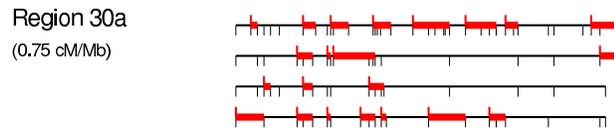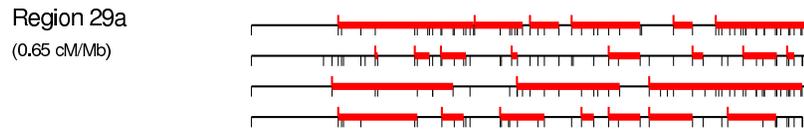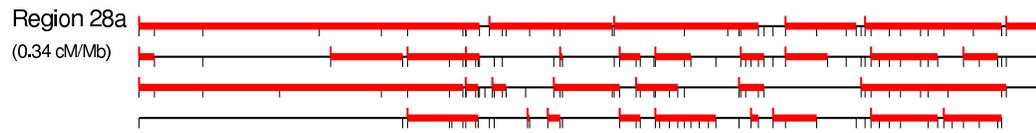Region 26a
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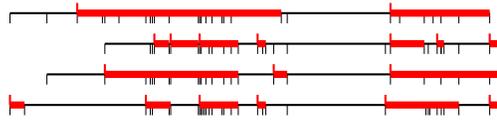
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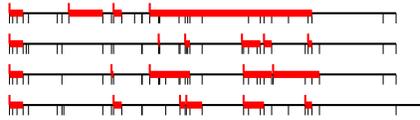
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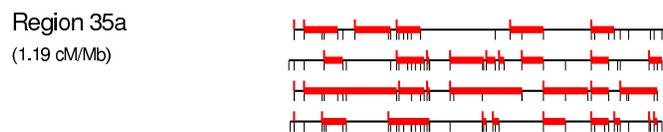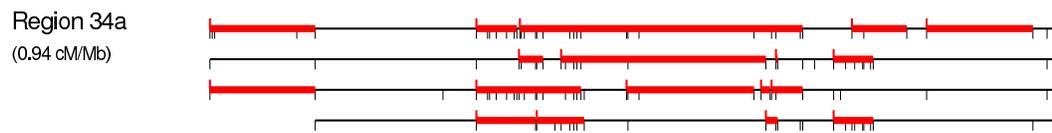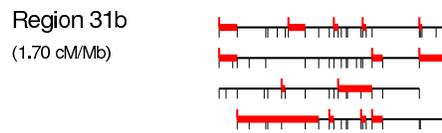
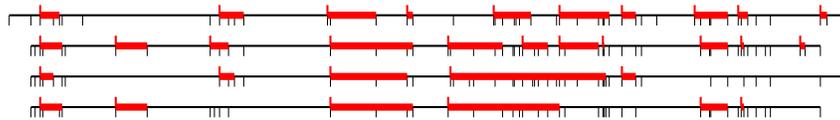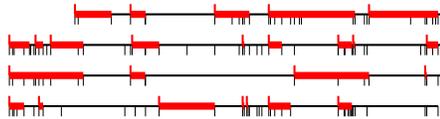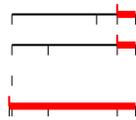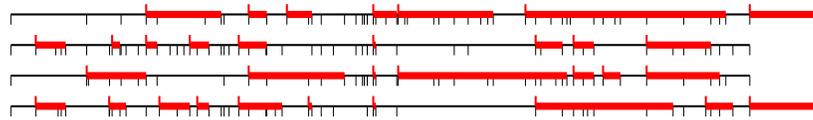Region 36a
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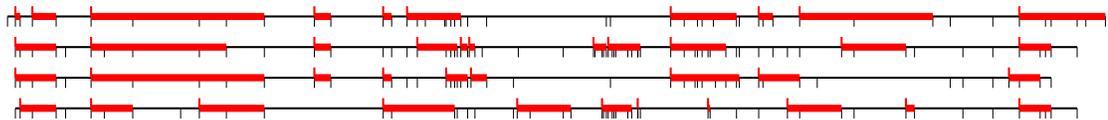Region 37a
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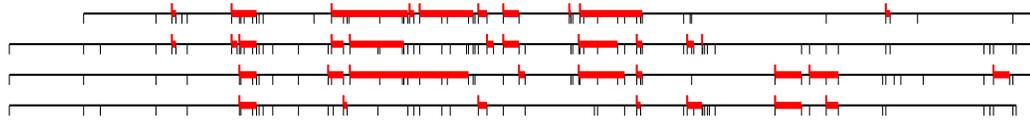(1.19 cM/Mb)

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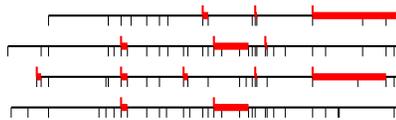(1.19 cM/Mb)

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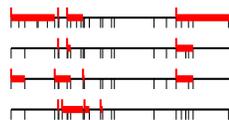(1.44 cM/Mb)

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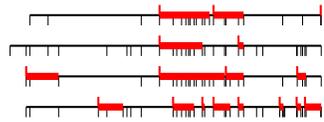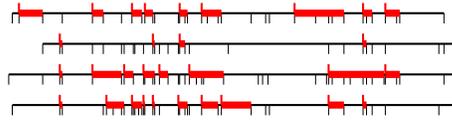
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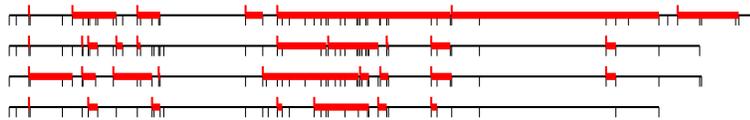Region 43a
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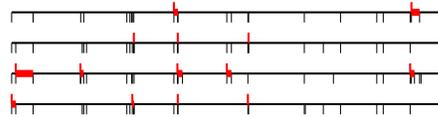(1.62 cM/Mb)

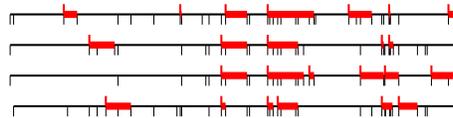100 Kb

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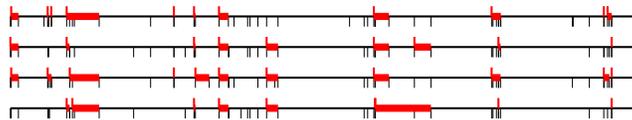
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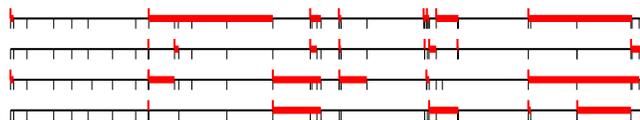Region 46a
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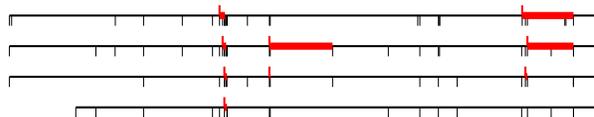(2.22 cM/Mb)

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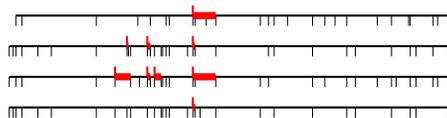(1.57 cM/Mb)

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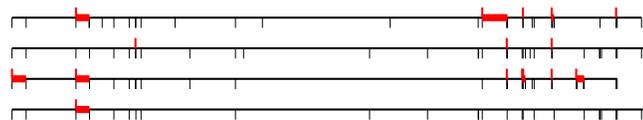(3.51 cM/Mb)

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