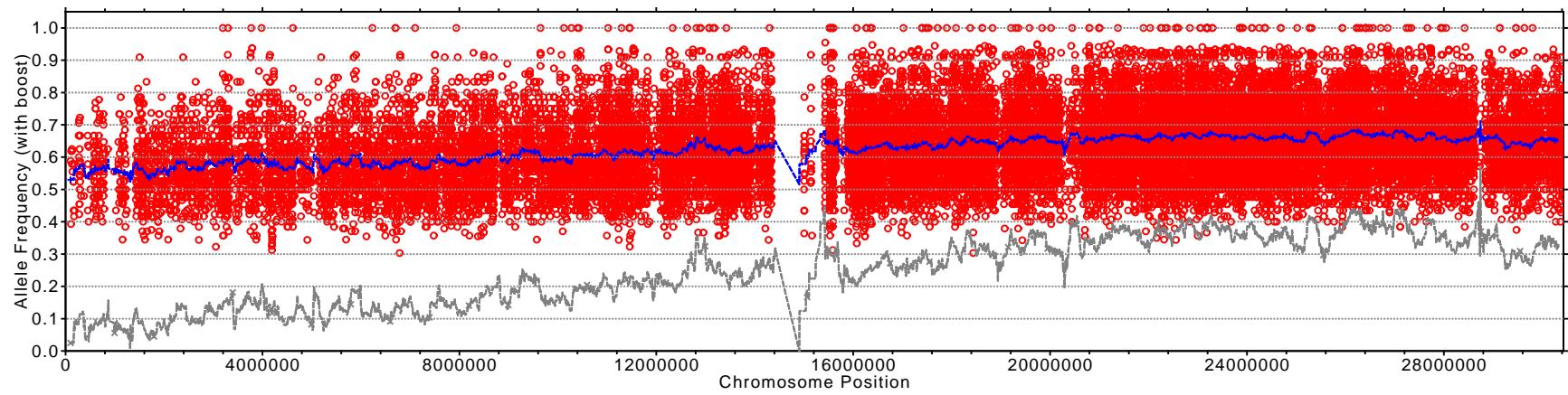


Chromosome 1: 30427671bp



*Parameter settings:

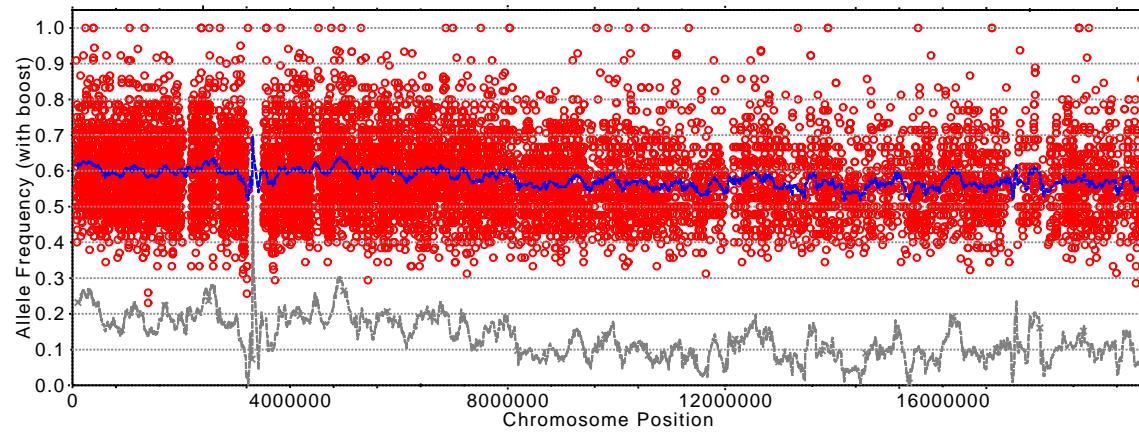
interval-mean-min~max 0.9900~1.0000 with Cv-max 0.0100; window-size 200000 with step 5000; marker-min 5; coverage-min~max 10~80

*Points in colors: AF (=alt divided by (alt+ref)) at markers. alt or ref: coverage of non-reference or reference allele

*Dashed line in blue: window-based AF (= summation-of-single-marker-AF divided by number-of-markers with min quality score involved).

*Dashed line in gray: window-based boost value

Chromosome 2: 19698289bp



*Parameter settings:

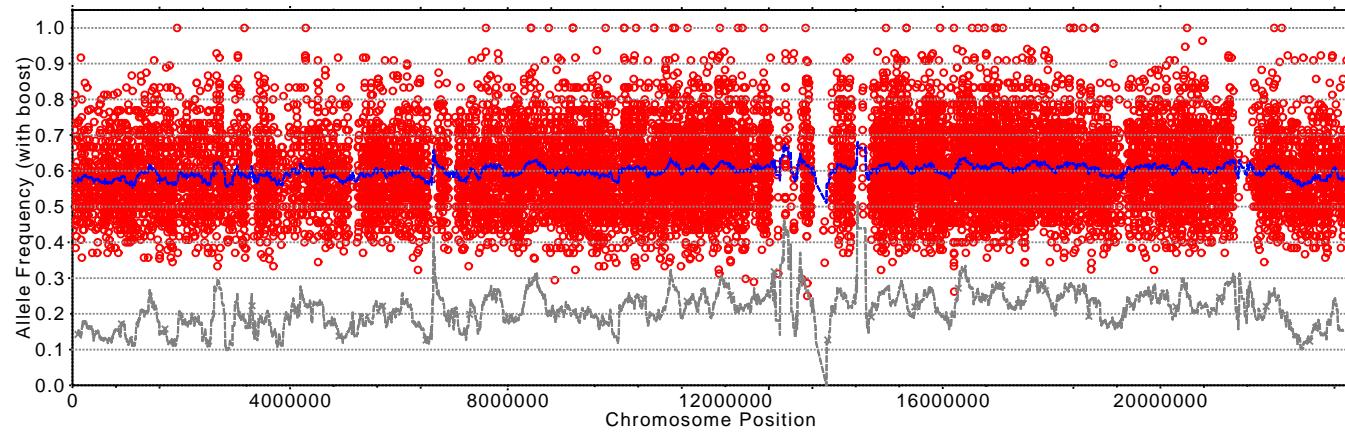
interval-mean-min~max 0.9900~1.0000 with Cv-max 0.0100; window-size 200000 with step 5000; marker-min 5; coverage-min~max 10~80

*Points in colors: AF (=alt divided by (alt+ref)) at markers. alt or ref: coverage of non-reference or reference allele

*Dashed line in blue: window-based AF (= summation-of-single-marker-AF divided by number-of-markers with min quality score involved).

*Dashed line in gray: window-based boost value

Chromosome 3: 23459830bp



*Parameter settings:

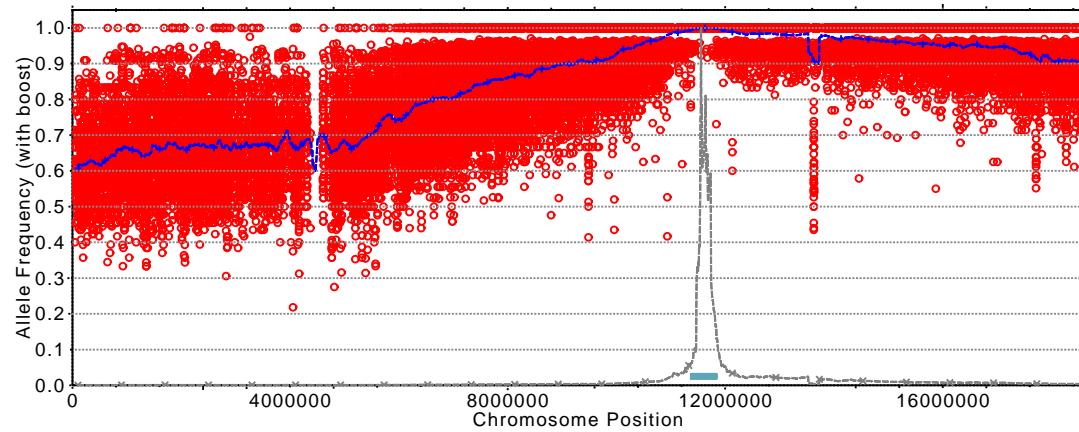
interval-mean-min~max 0.9900~1.0000 with Cv-max 0.0100; window-size 200000 with step 5000; marker-min 5; coverage-min~max 10~80

*Points in colors: AF (=alt divided by (alt+ref)) at markers. alt or ref: coverage of non-reference or reference allele

*Dashed line in blue: window-based AF (= summation-of-single-marker-AF divided by number-of-markers with min quality score involved).

*Dashed line in gray: window-based boost value

Chromosome 4: 18585056bp



*Parameter settings:

interval-mean-min~max 0.9900~1.0000 with Cv-max 0.0100; window-size 200000 with step 5000; marker-min 5; coverage-min~max 10~80

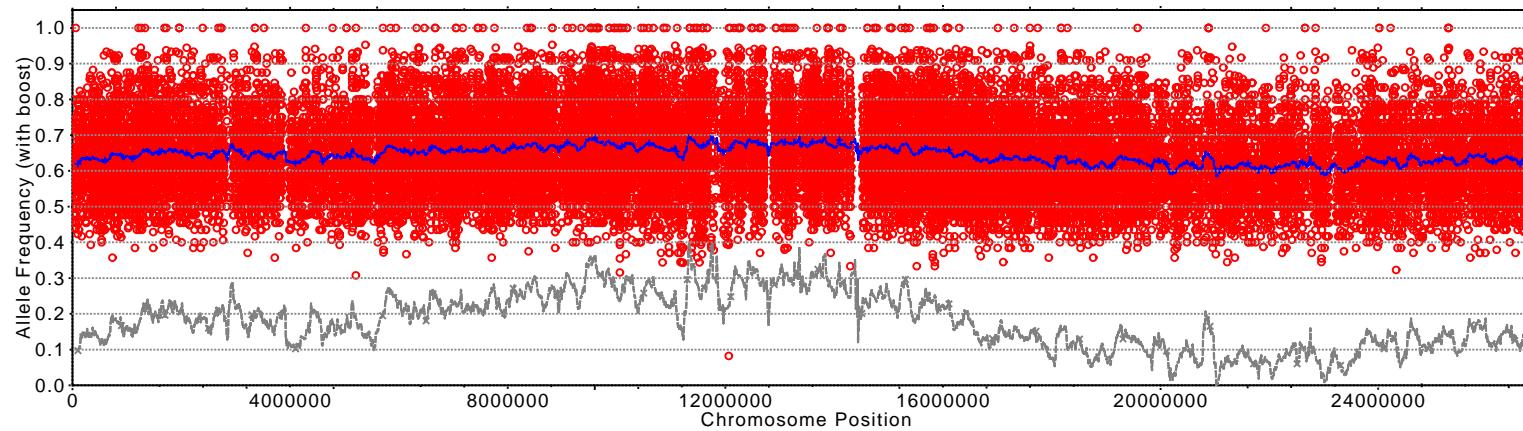
*Points in colors: AF (=alt divided by (alt+ref)) at markers. alt or ref: coverage of non-reference or reference allele

*Dashed line in blue: window-based AF (= summation-of-single-marker-AF divided by number-of-markers with min quality score involved).

*Dashed line in gray: window-based boost value

*Predicted mapping interval of size 465.00 Kbp (normal): 11370000 ~ 11834999

Chromosome 5: 26975502bp



*Parameter settings:

interval-mean-min~max 0.9900~1.0000 with Cv-max 0.0100; window-size 200000 with step 5000; marker-min 5; coverage-min~max 10~80

*Points in colors: AF (=alt divided by (alt+ref)) at markers. alt or ref: coverage of non-reference or reference allele

*Dashed line in blue: window-based AF (= summation-of-single-marker-AF divided by number-of-markers with min quality score involved).

*Dashed line in gray: window-based boost value