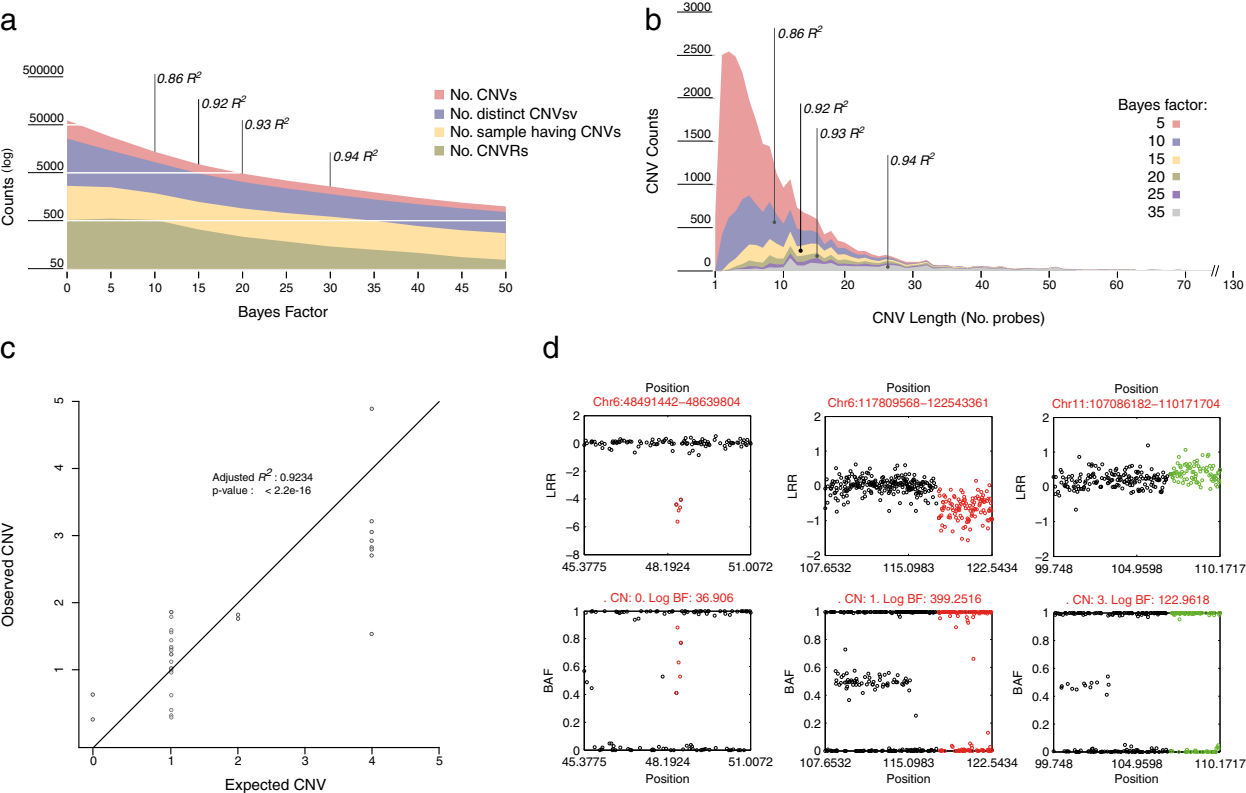
a
Counts (log)
500000
50000
5000
500
50
0.86 R2
0.92 R2
0.93 R2
0.94 R2
No. CNVs
No. distinct CNVsv
No. sample having CNVs
No. CNVRs
0 5 10 15 20 25 30 35 40 45 50
Bayes Factor
b
CNV Counts
3000
2500
2000
1500
1000
500
0
0.86 R2
0.92 R2
0.93 R2
0.94 R2
Bayes factor:
5
10
15
20
25
35
1 10 20 30 40 50 60 70 130
CNV Length (No. probes)
c
Observed CNV
Expected CNV
Adjusted R2 : 0.9234
p-value : < 2.2e-16
d
Position
Chr6:48491442–48639804
Chr6:117809568–122543361
Chr11:107086182–110171704
LRR
BAF
. CN: 0. Log BF: 36.906
. CN: 1. Log BF: 399.2516
. CN: 3. Log BF: 122.9618
45.3775 48.1924 51.0072
107.6532 115.0983 122.5434
99.748 104.9598 110.1717
Position