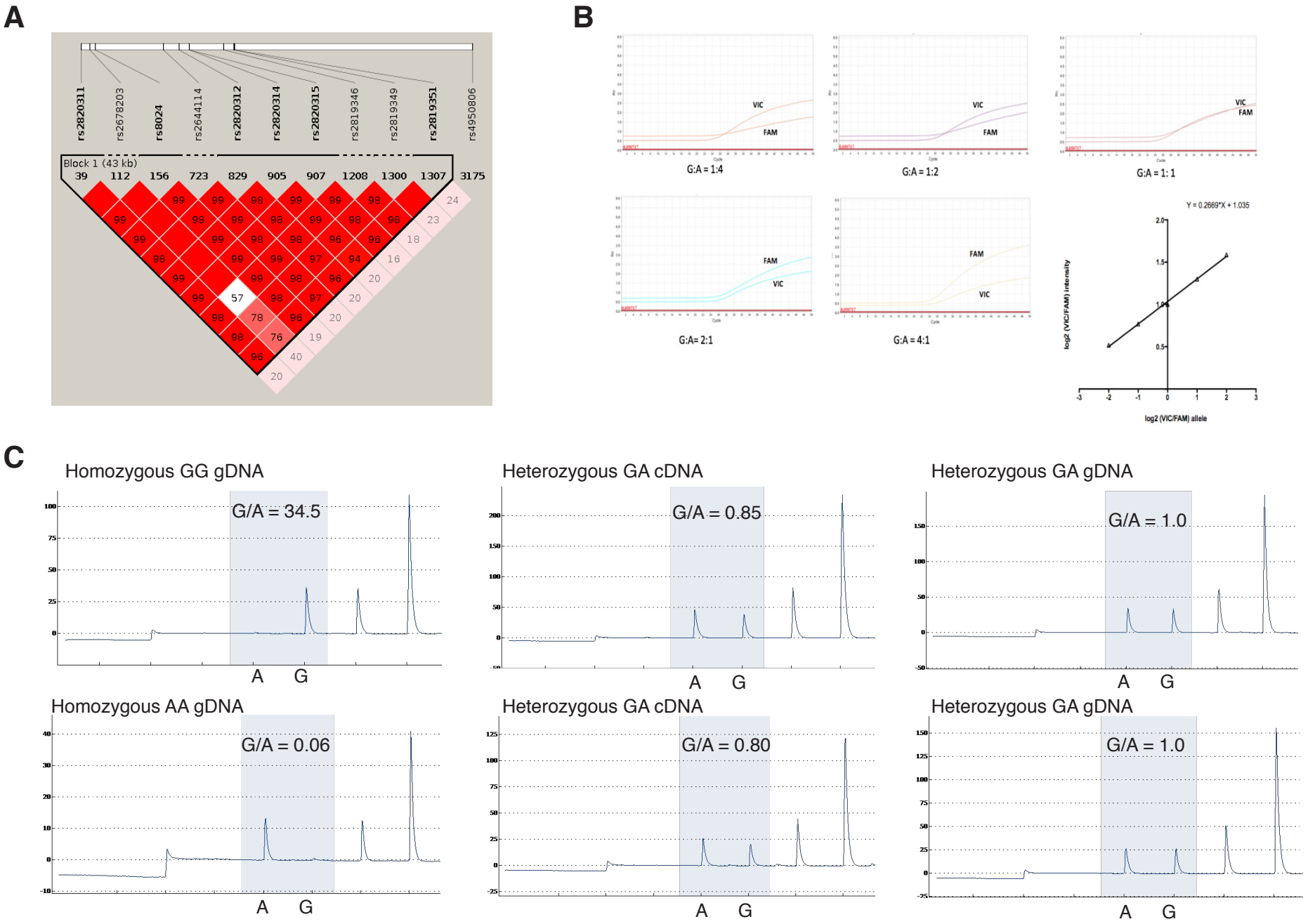
A
rs2820311
rs2678203
rs8024
rs2644114
rs2820312
rs2820314
rs2820315
rs2819346
rs2819349
rs2819351
rs4950806
Block 1 (43 kb)
39 112 156 723 829 905 907 1208 1300 1307 3175
B
VIC
FAM
G:A = 1:4
G:A = 1:2
G:A = 1: 1
G:A= 2:1
G:A = 4:1
Y = 0.2669*X + 1.035
log2 (VIC/FAM) intensity
log2 (VIC/FAM) allele
C
Homozygous GG gDNA
G/A = 34.5
Heterozygous GA cDNA
G/A = 0.85
Heterozygous GA gDNA
G/A = 1.0
Homozygous AA gDNA
G/A = 0.06
Heterozygous GA cDNA
G/A = 0.80
Heterozygous GA gDNA
G/A = 1.0
A G