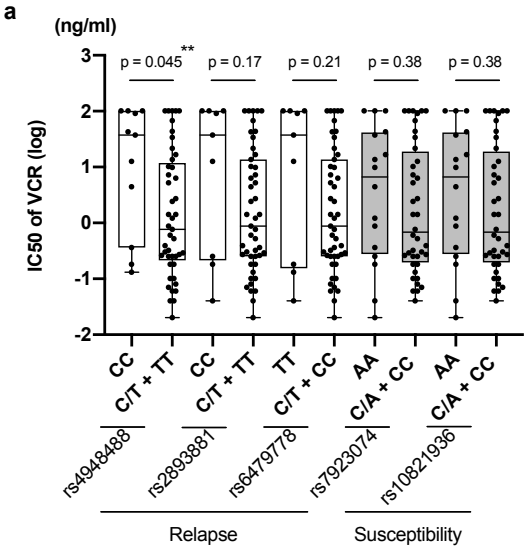
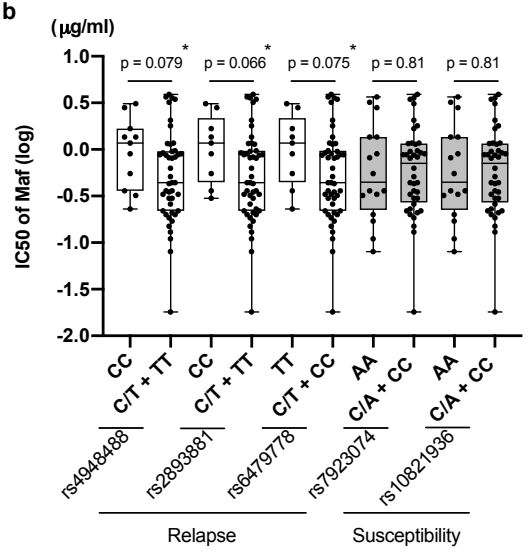
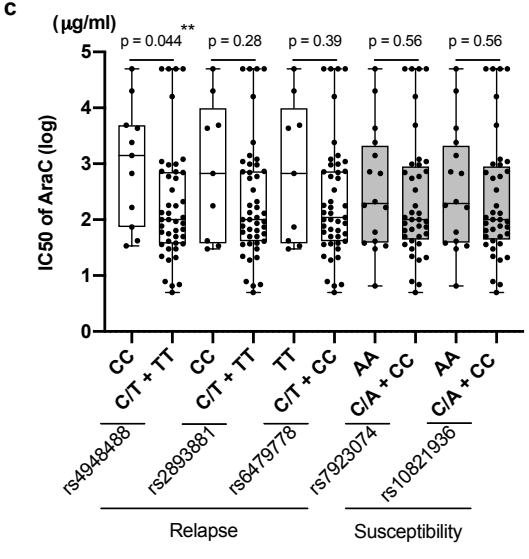

a
(ng/ml)
IC50 of VCR (log)
p = 0.045**
p = 0.17
p = 0.21
p = 0.38
p = 0.38
CC
C/T + TT
CC
C/T + TT
TT
C/T + CC
AA
C/A + CC
AA
C/A + CC
rs4948488
rs2893881
rs6479778
rs7923074
rs10821936
Relapse
Susceptibility


b
(μg/ml)
IC50 of Maf (log)
p = 0.079*
p = 0.066*
p = 0.075*
p = 0.81
p = 0.81
CC
C/T + TT
CC
C/T + TT
TT
C/T + CC
AA
C/A + CC
AA
C/A + CC
rs4948488
rs2893881
rs6479778
rs7923074
rs10821936
Relapse
Susceptibility


c
(μg/ml)
IC50 of AraC (log)
p = 0.044**
p = 0.28
p = 0.39
p = 0.56
p = 0.56
CC
C/T + TT
CC
C/T + TT
TT
C/T + CC
AA
C/A + CC
AA
C/A + CC
rs4948488
rs2893881
rs6479778
rs7923074
rs10821936
Relapse
Susceptibility