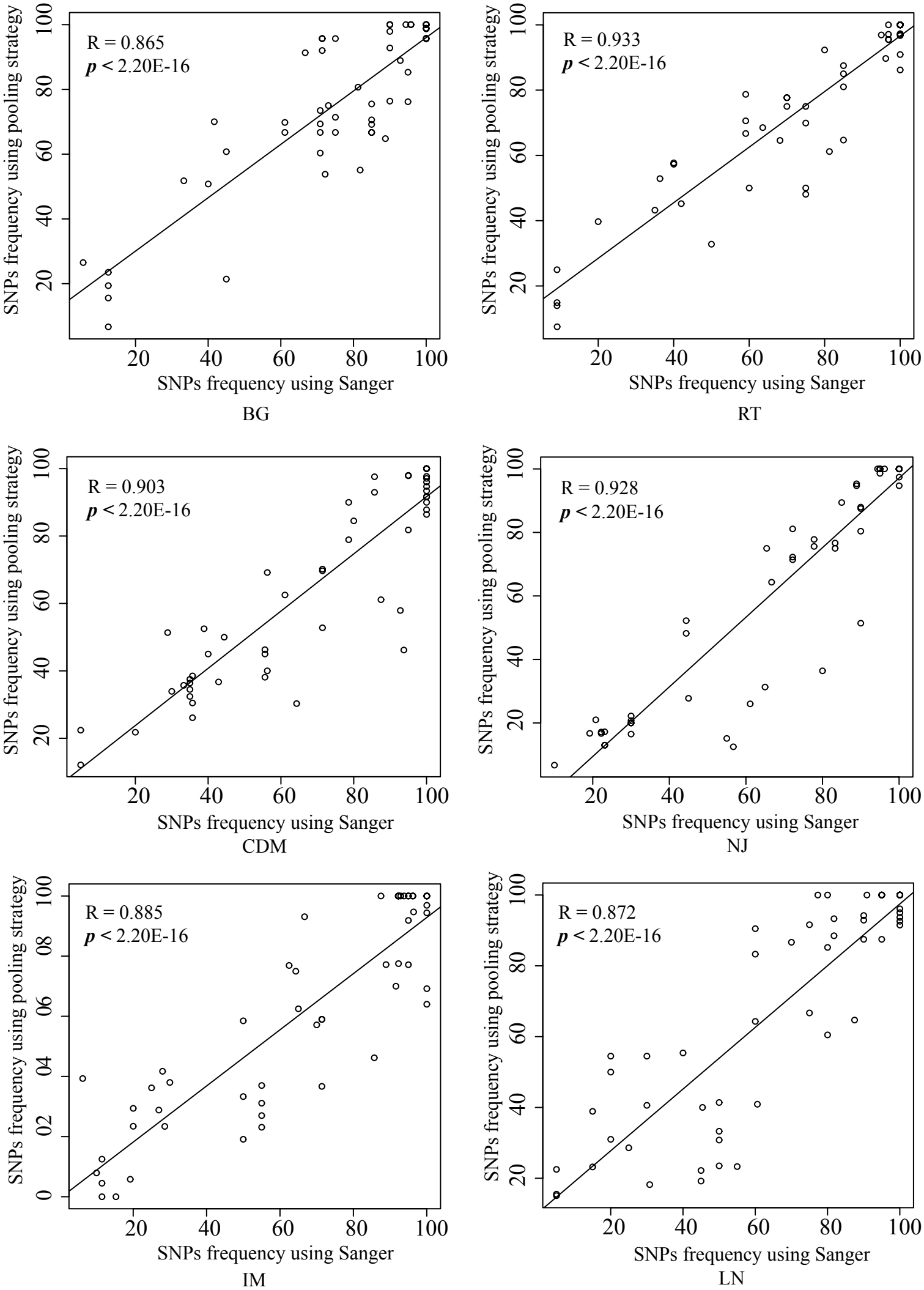
Figure S1


R = 0.865
p < 2.20E-16
SNPs frequency using pooling strategy
SNPs frequency using Sanger
BG
R = 0.933
p < 2.20E-16
SNPs frequency using pooling strategy
SNPs frequency using Sanger
RT
R = 0.903
p < 2.20E-16
SNPs frequency using pooling strategy
SNPs frequency using Sanger
CDM
R = 0.928
p < 2.20E-16
SNPs frequency using pooling strategy
SNPs frequency using Sanger
NJ
R = 0.885
p < 2.20E-16
SNPs frequency using pooling strategy
SNPs frequency using Sanger
IM
R = 0.872
p < 2.20E-16
SNPs frequency using pooling strategy
SNPs frequency using Sanger
LN