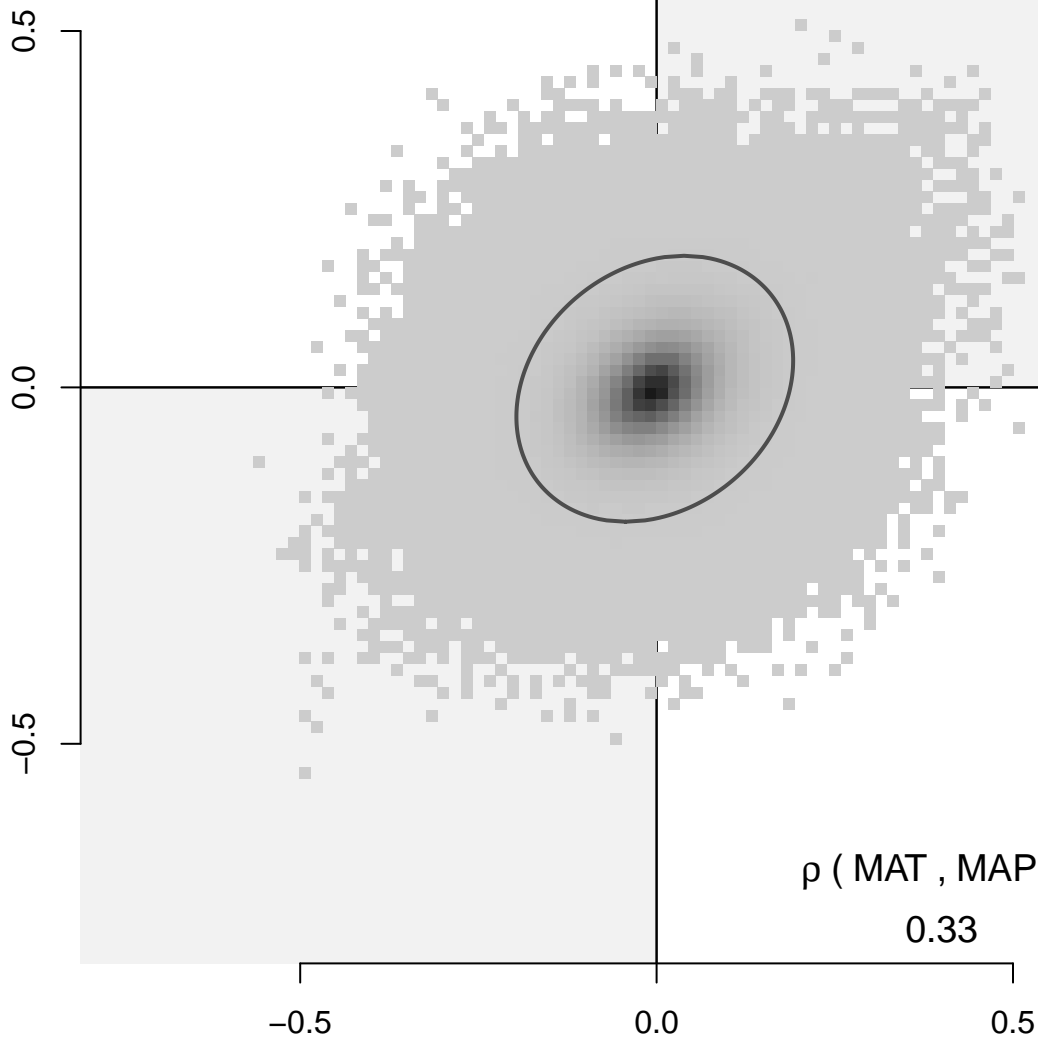


Spearman's rho between allele frequency and MAP



Spearman's rho between allele frequency and MAT

Spearman's rho between allele frequency and MAP

0.5  
0.0  
-0.5

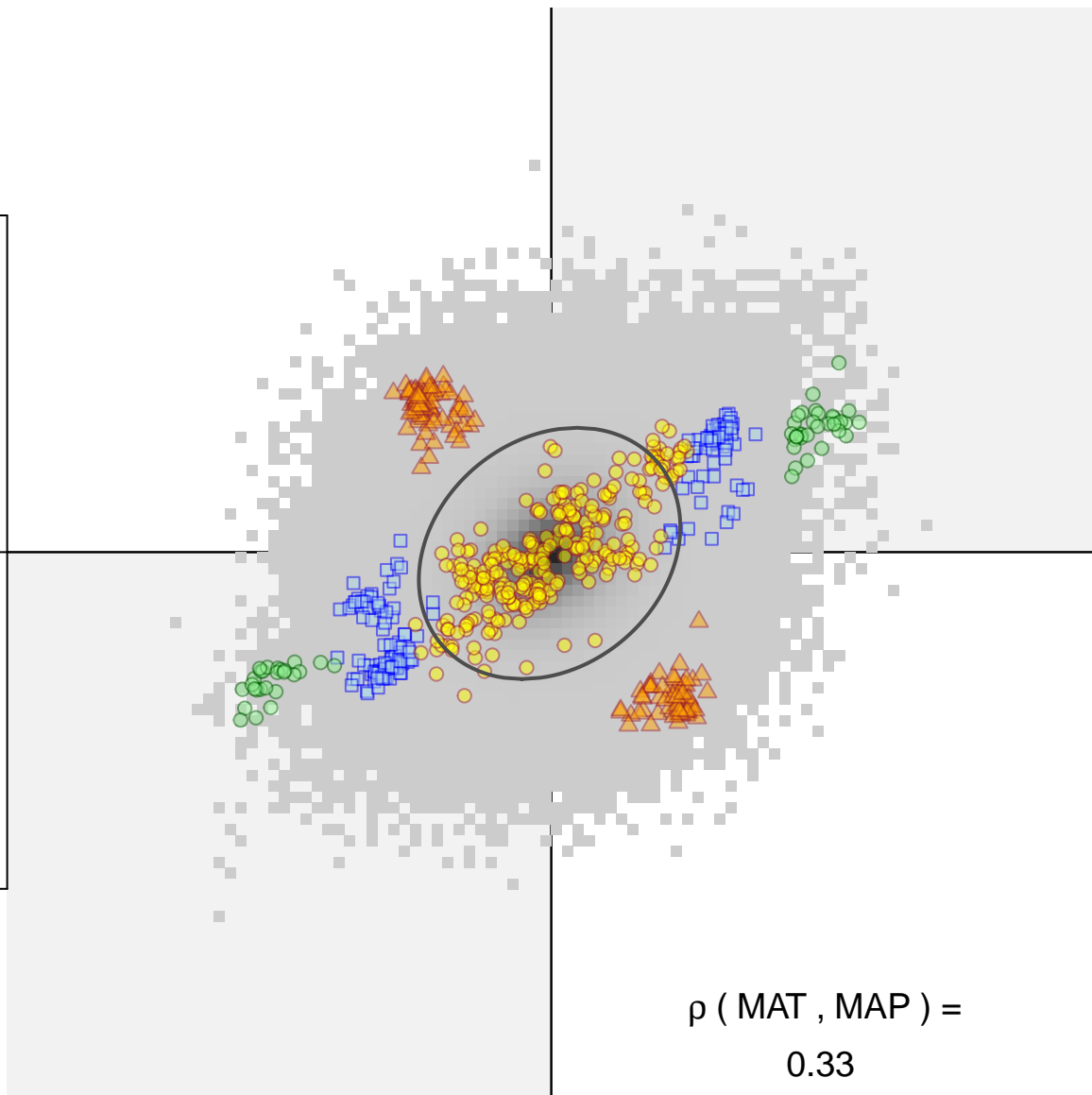
-0.5

0.0

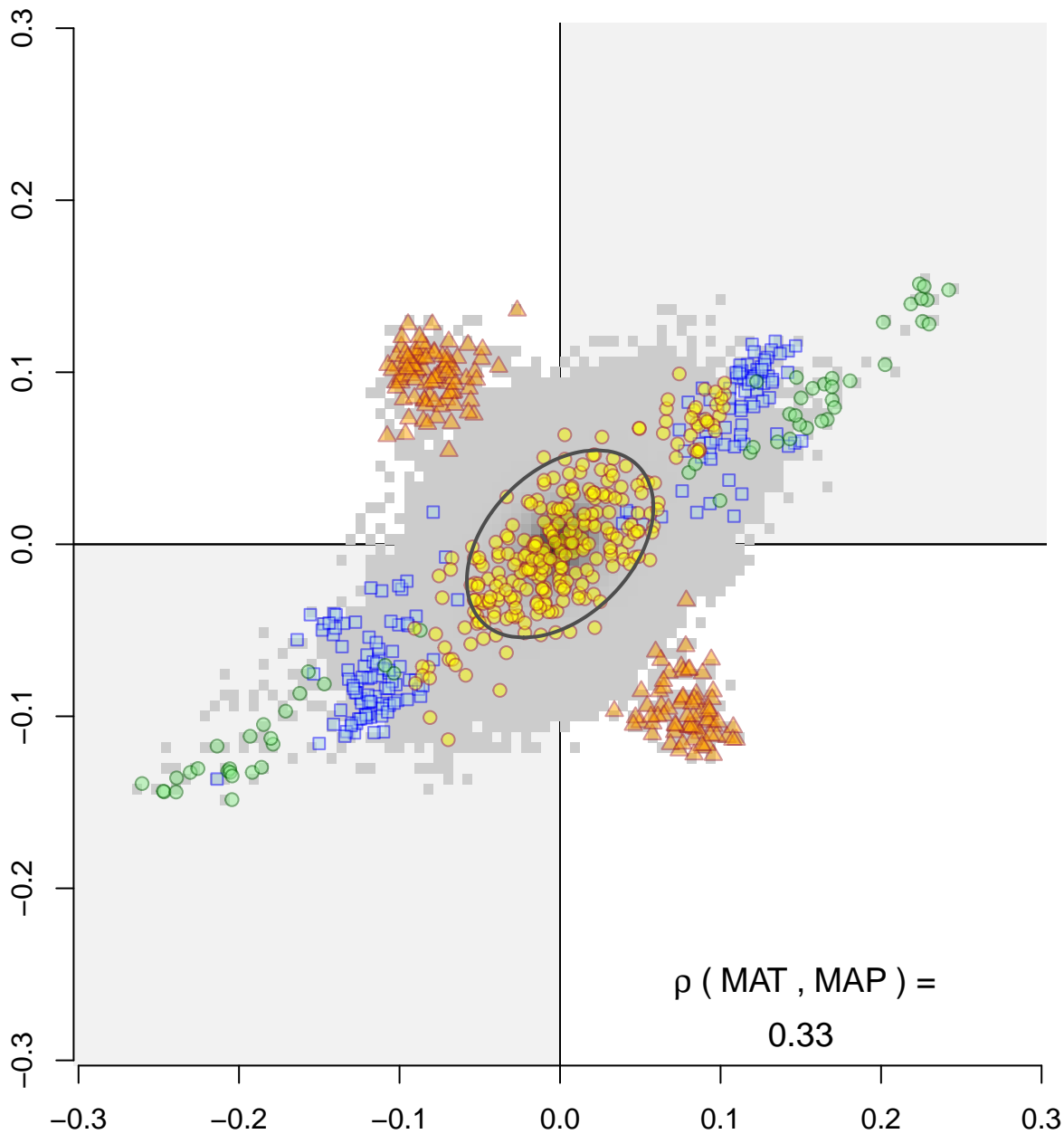
0.5

Spearman's rho between allele frequency and MAT

$\rho(\text{MAT}, \text{MAP}) =$   
0.33



Spearman's rho between structure-corrected  
allele frequency and MAP



$\rho(\text{MAT}, \text{MAP}) =$   
0.33

Spearman's rho between structure-corrected allele frequency and MAT