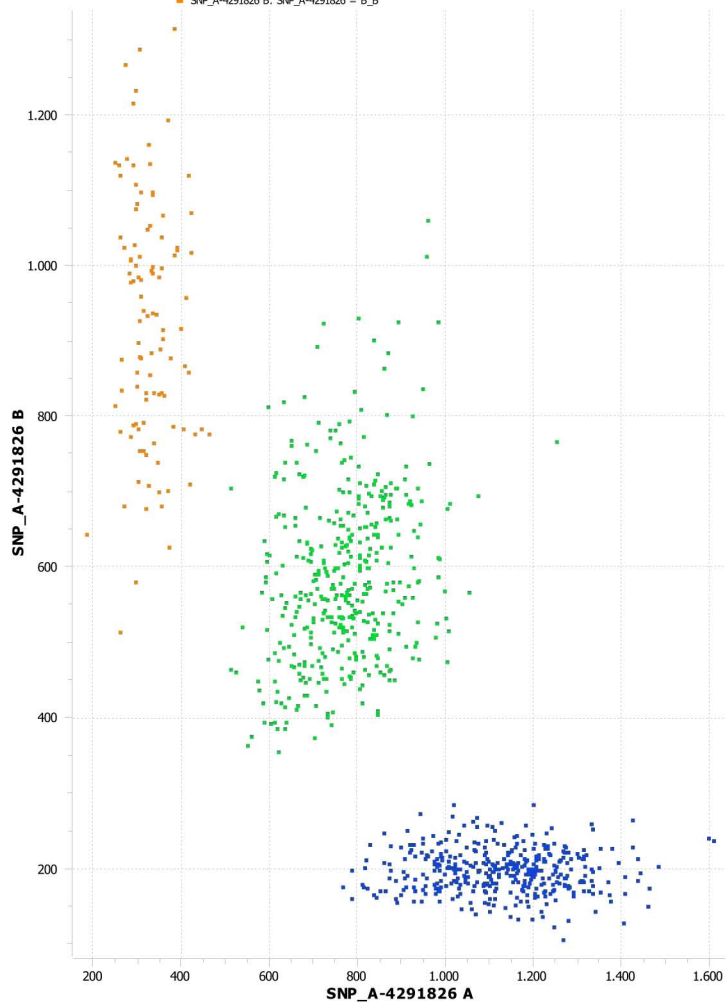


Cases

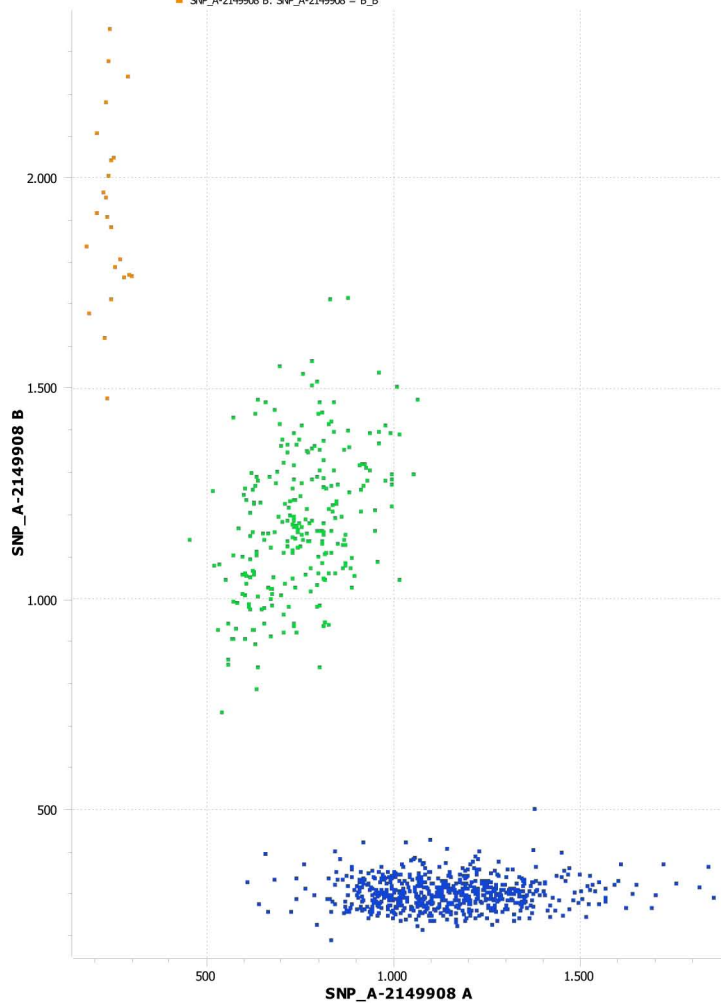
rs2300478

■ SNP_A-4291826 B: SNP_A-4291826 = A_A ■ SNP_A-4291826 B: SNP_A-4291826 = A_B
■ SNP_A-4291826 B: SNP_A-4291826 = B_B



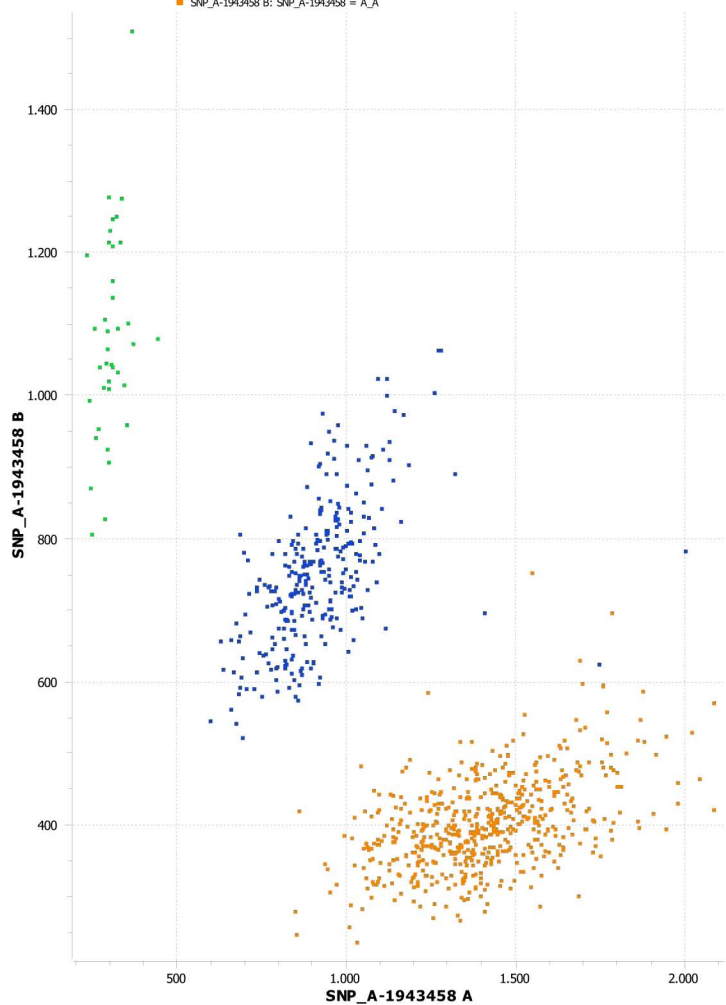
rs9357271

■ SNP_A-2149908 B: SNP_A-2149908 = A_A ■ SNP_A-2149908 B: SNP_A-2149908 = A_B
■ SNP_A-2149908 B: SNP_A-2149908 = B_B



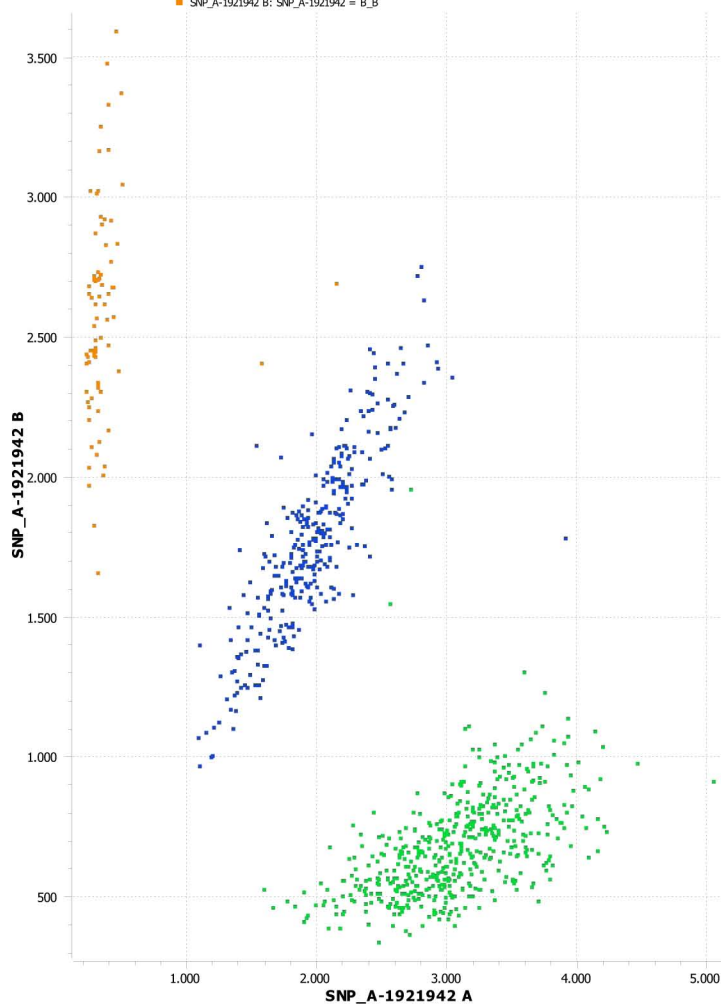
rs1975197

■ SNP_A-1943458 B: SNP_A-1943458 = A_B ■ SNP_A-1943458 B: SNP_A-1943458 = B_B
■ SNP_A-1943458 B: SNP_A-1943458 = A_A



rs12593813

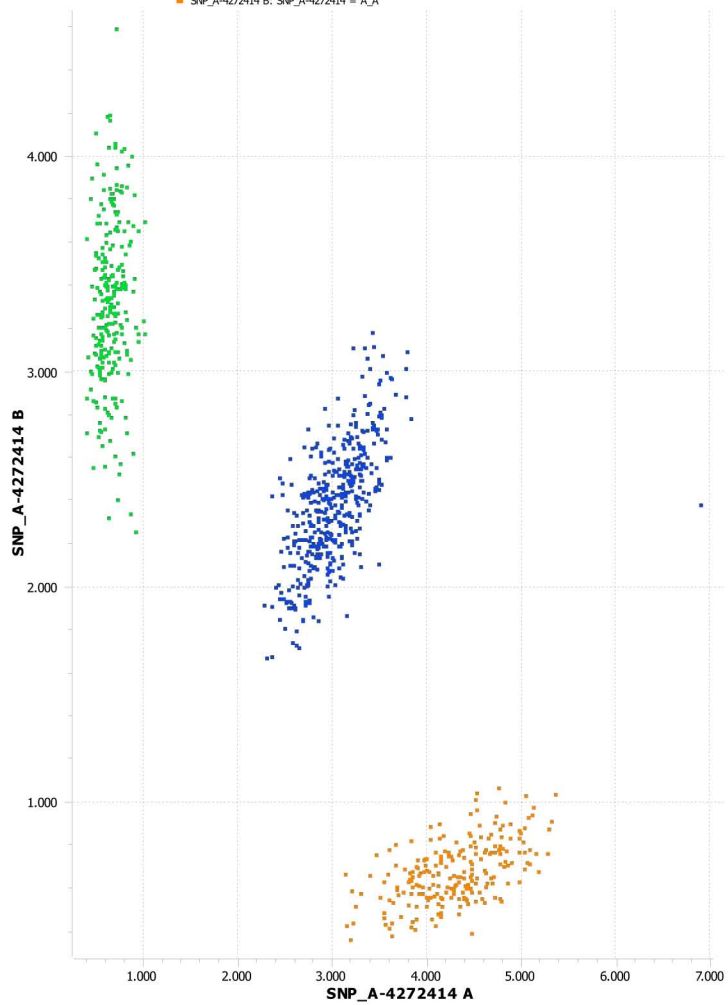
■ SNP_A-1921942 B: SNP_A-1921942 = A_B ■ SNP_A-1921942 B: SNP_A-1921942 = A_A
■ SNP_A-1921942 B: SNP_A-1921942 = B_B



Cases

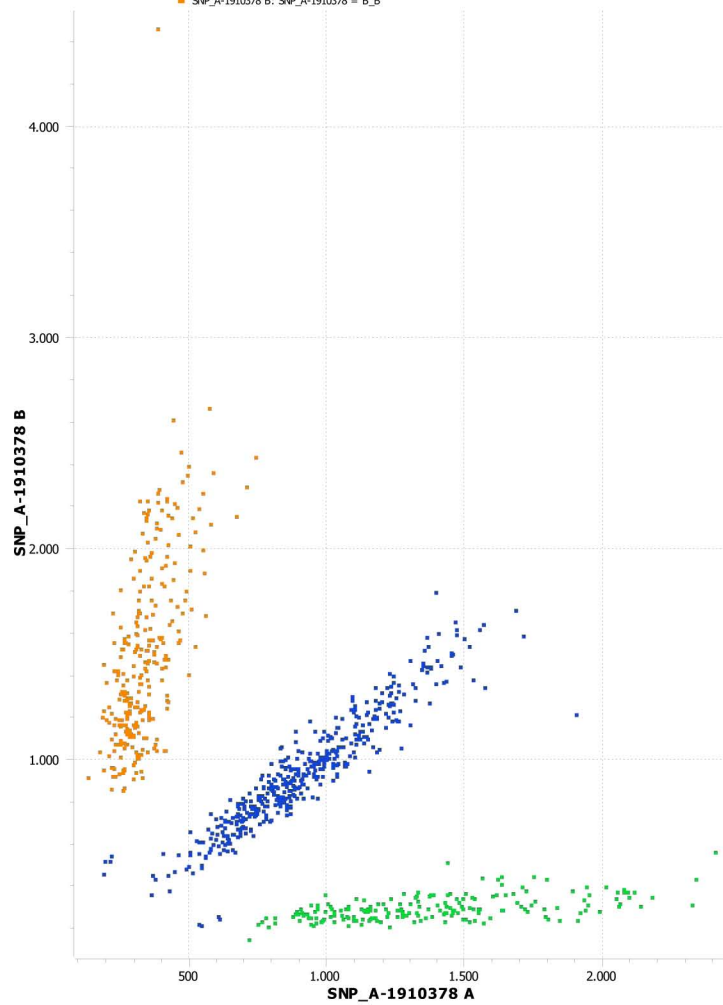
rs6747972

■ SNP_A-4272414 B: SNP_A-4272414 = A_B ■ SNP_A-4272414 B: SNP_A-4272414 = B_B
■ SNP_A-4272414 B: SNP_A-4272414 = A_A



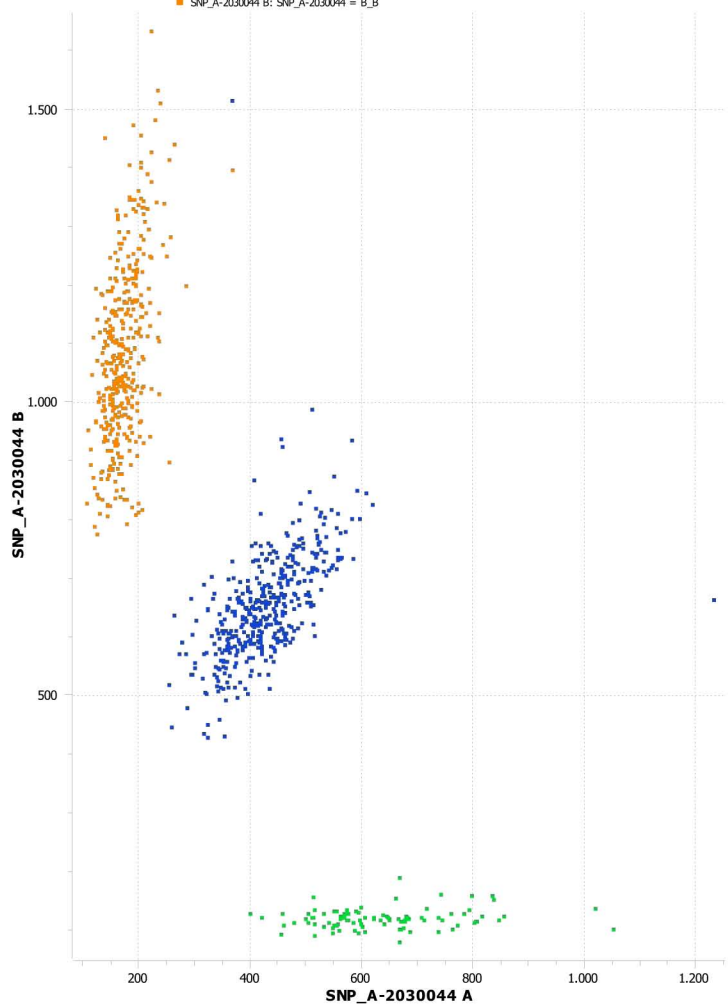
rs2116050

■ SNP_A-1910378 B: SNP_A-1910378 = A_B ■ SNP_A-1910378 B: SNP_A-1910378 = A_A
■ SNP_A-1910378 B: SNP_A-1910378 = B_B



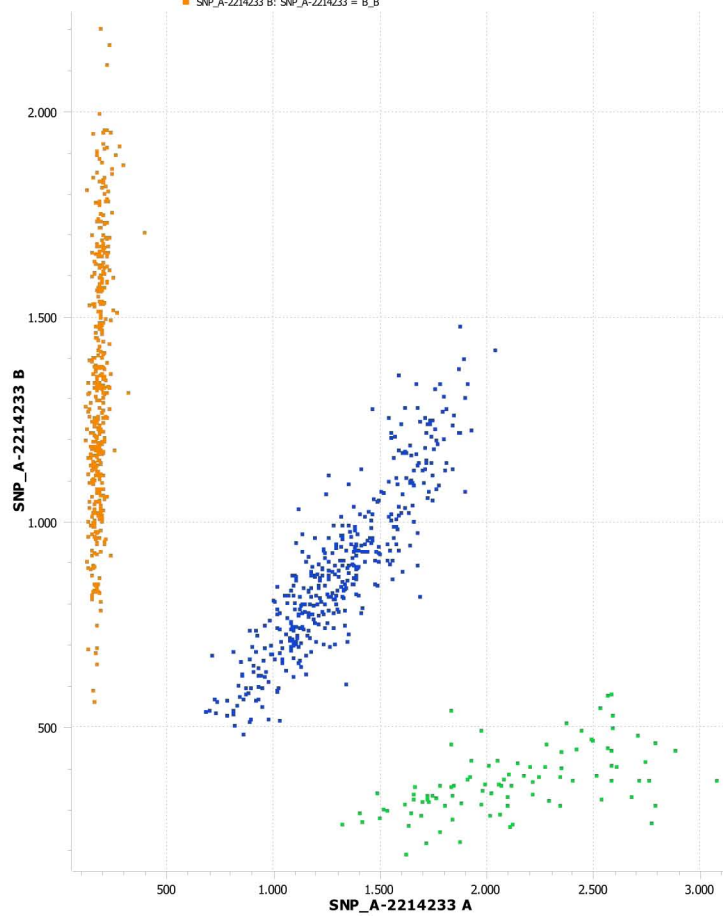
rs3104767

■ SNP_A-2030044 B: SNP_A-2030044 = A_B ■ SNP_A-2030044 B: SNP_A-2030044 = A_A
■ SNP_A-2030044 B: SNP_A-2030044 = B_B



rs3104788

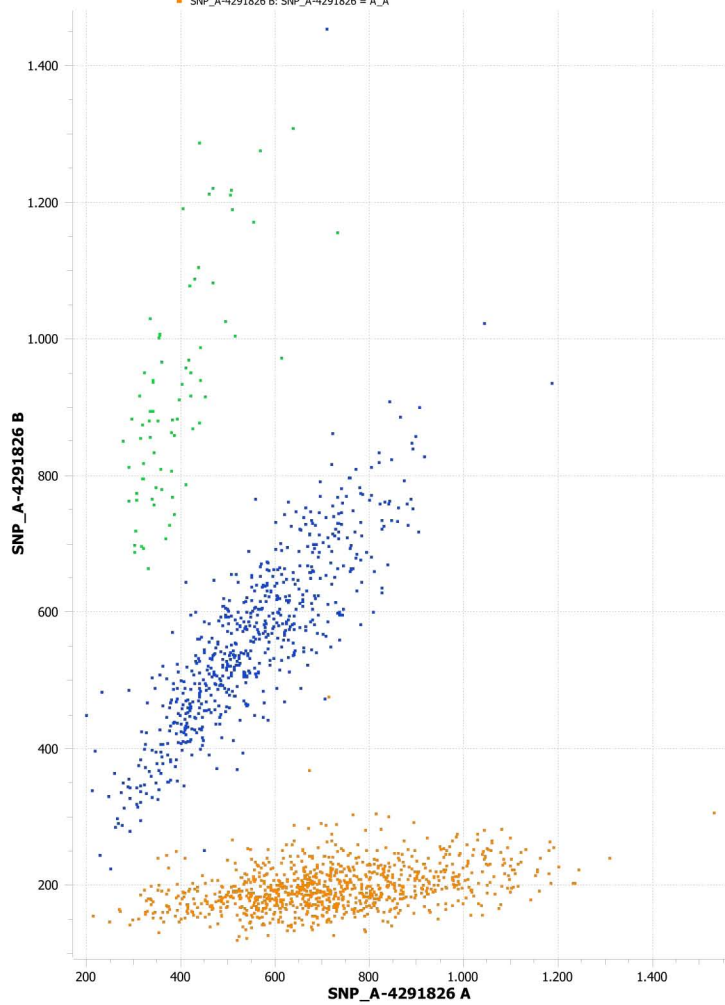
■ SNP_A-2214233 B: SNP_A-2214233 = A_B ■ SNP_A-2214233 B: SNP_A-2214233 = A_A
■ SNP_A-2214233 B: SNP_A-2214233 = B_B



Controls

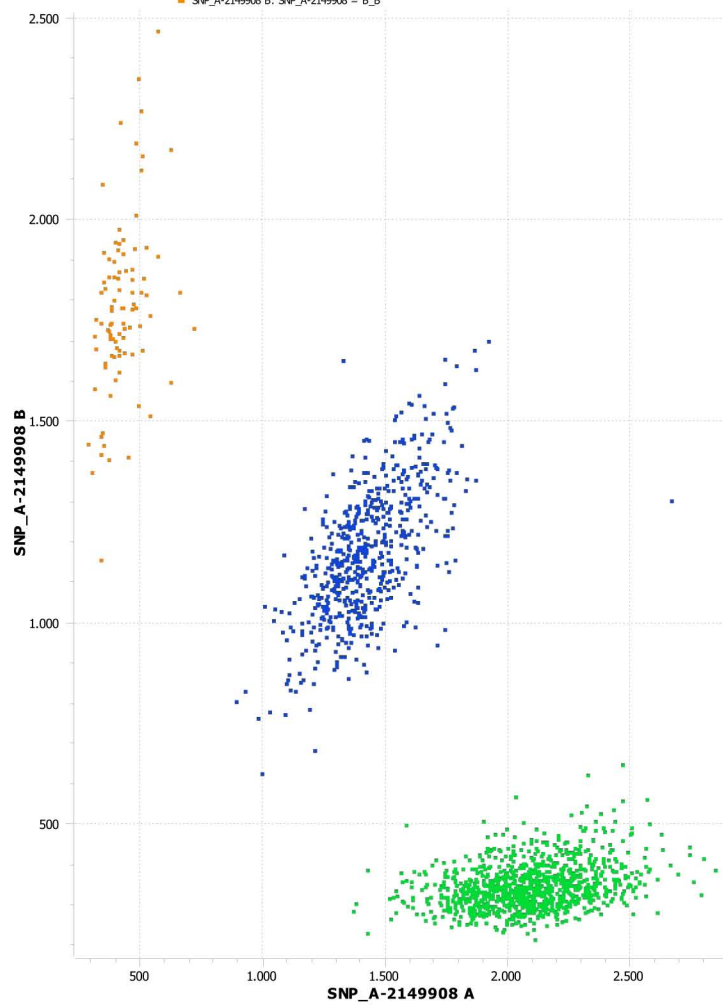
rs2300478

■ SNP_A-4291826 B: SNP_A-4291826 = A_B ■ SNP_A-4291826 B: SNP_A-4291826 = B_B
■ SNP_A-4291826 B: SNP_A-4291826 = A_A



rs9357271

■ SNP_A-2149908 B: SNP_A-2149908 = A_B ■ SNP_A-2149908 B: SNP_A-2149908 = A_A
■ SNP_A-2149908 B: SNP_A-2149908 = B_B



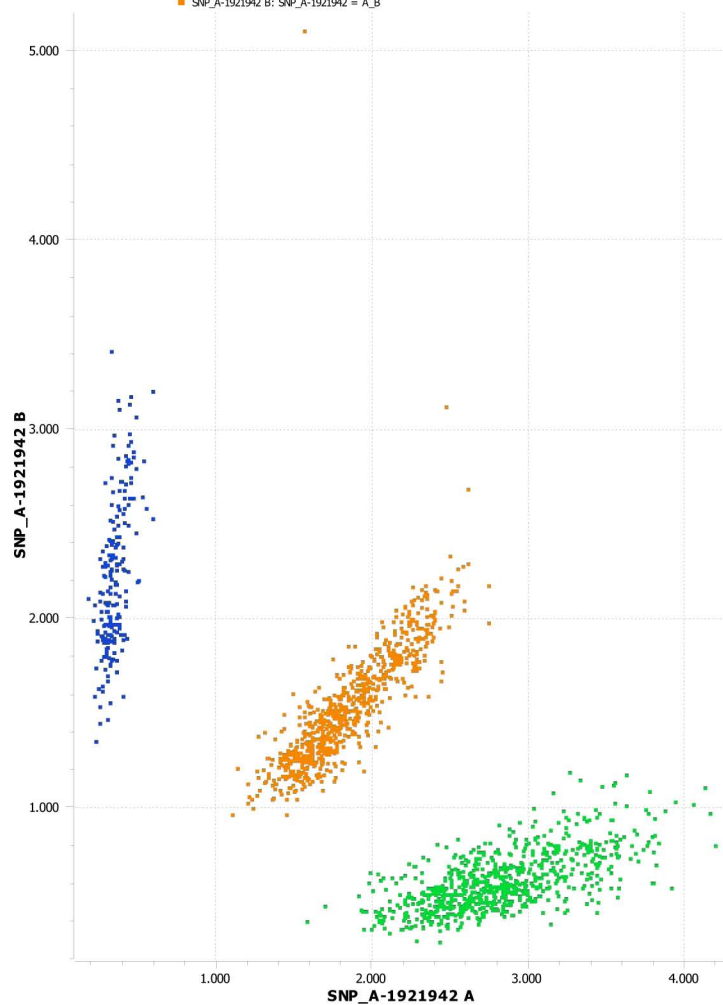
rs1975197

■ SNP_A-1943458 B: SNP_A-1943458 = B_B ■ SNP_A-1943458 B: SNP_A-1943458 = A_A
■ SNP_A-1943458 B: SNP_A-1943458 = A_B



rs12593813

■ SNP_A-1921942 B: SNP_A-1921942 = B_B ■ SNP_A-1921942 B: SNP_A-1921942 = A_A
■ SNP_A-1921942 B: SNP_A-1921942 = A_B



Controls

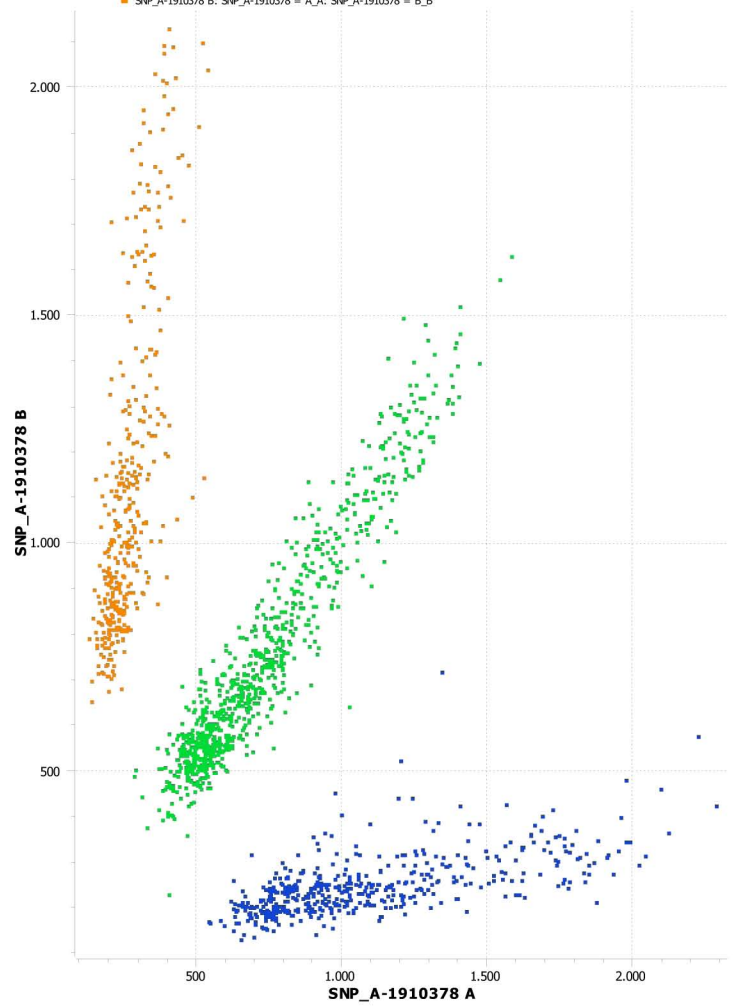
rs6747972

■ SNP_A-4272414 B: SNP_A-4272414 = A_A ■ SNP_A-4272414 B: SNP_A-4272414 = A_B
 ■ SNP_A-4272414 B: SNP_A-4272414 = B_B



rs2116050

■ SNP_A-1910378 B: SNP_A-1910378 = A_A: SNP_A-1910378 = A_A ■ SNP_A-1910378 B: SNP_A-1910378 = A_B
 ■ SNP_A-1910378 B: SNP_A-1910378 = A_A: SNP_A-1910378 = B_B



rs3104767

■ SNP_A-2030044 B: SNP_A-2030044 = B_B ■ SNP_A-2030044 B: SNP_A-2030044 = A_B
 ■ SNP_A-2030044 B: SNP_A-2030044 = A_A



rs3104788

■ SNP_A-2214233 B: SNP_A-2214233 = B_B ■ SNP_A-2214233 B: SNP_A-2214233 = A_B
 ■ SNP_A-2214233 B: SNP_A-2214233 = A_A

