Figure S5. Correlation matrix for best linear unbiased predictors (BLUPs) of maize adult leaf cuticular conductance (g_c; g·h^{-1}·g^{-1}) and flowering time (FT; days to anthesis) from each of four single environments [Maricopa (MA) and San Diego (SD) in 2016 and 2017; MA16, SD16, MA17, SD17], and the first three principal components calculated from the SNP genotype matrix. Pearson's correlation coefficients (r) are presented in the upper right triangle, while the corresponding P-values for the significance of associations (α = 0.05) are displayed below the diagonal.