	% allele1
B73_cold_1 (137,168)	
B73_cold_2 (134,964)	
B73_cold_3 (140,600)	
B73_cold_4 (121,483)	
B73_cold_5 (83,855)	
B73_heat_1 (107,747)	
B73_heat_2 (128,049)	
B73_heat_3 (134,504)	
B73_heat_4 (146,646)	
B73_heat_5 (121,768)	
B73_control_1 (149,324)	
B73_control_2 (148,072)	
B73_control_3 (105,736)	
B73_control_4 (139,952)	
Mo17_cold_1 (98,463)	
Mo17_cold_2 (100,503)	
Mo17_cold_3 (77,033)	
Mo17_cold_4 (109,809)	
Mo17_cold_5 (120,461)	
Mo17_heat_1 (91,067)	
Mo17_heat_2 (103,296)	
Mo17_heat_3 (121,022)	
Mo17_heat_4 (131,805)	
Mo17_heat_5 (131,437)	
Mo17_control_1 (131,581)	
Mo17_control_2 (109,597)	
Mo17_control_3 (121,312)	
Mo17_control_4 (100,124)	
Mo17_control_5 (106,283)	
Oh43_cold_1 (97,580)	
Oh43_cold_2 (101,042)	
Oh43_cold_3 (142,421)	
Oh43_cold_4 (101,081)	
Oh43_cold_5 (122,524)	
Oh43_heat_1 (130,901)	
Oh43_heat_2 (114,760)	
Oh43_heat_3 (148,188)	
Oh43_heat_4 (108,768)	
Oh43_heat_5 (105,892)	
Oh43_control_1 (96,059)	
Oh43_control_2 (93,874)	
Oh43_control_3 (97,091)	
Oh43_control_4 (144,892)	
Oh43_control_5 (129,546)	
W22_cold_1 (66,770)	
W22_cold_2 (59,702)	
W22_cold_3 (76,495)	
W22_cold_4 (86,403)	
W22_cold_5 (93,414)	
W22_heat_1 (75,980)	
W22_heat_2 (84,154)	
W22_heat_3 (73,230)	
W22_heat_4 (61,007)	
W22_heat_5 (80,416)	
W22_control_1 (82,434)	
W22_control_2 (73,442)	
W22_control_3 (83,290)	
W22_control_4 (82,383)	
W22_control_5 (89,940)	

% allele1

0.00 0.25 0.50 0.75 1.00