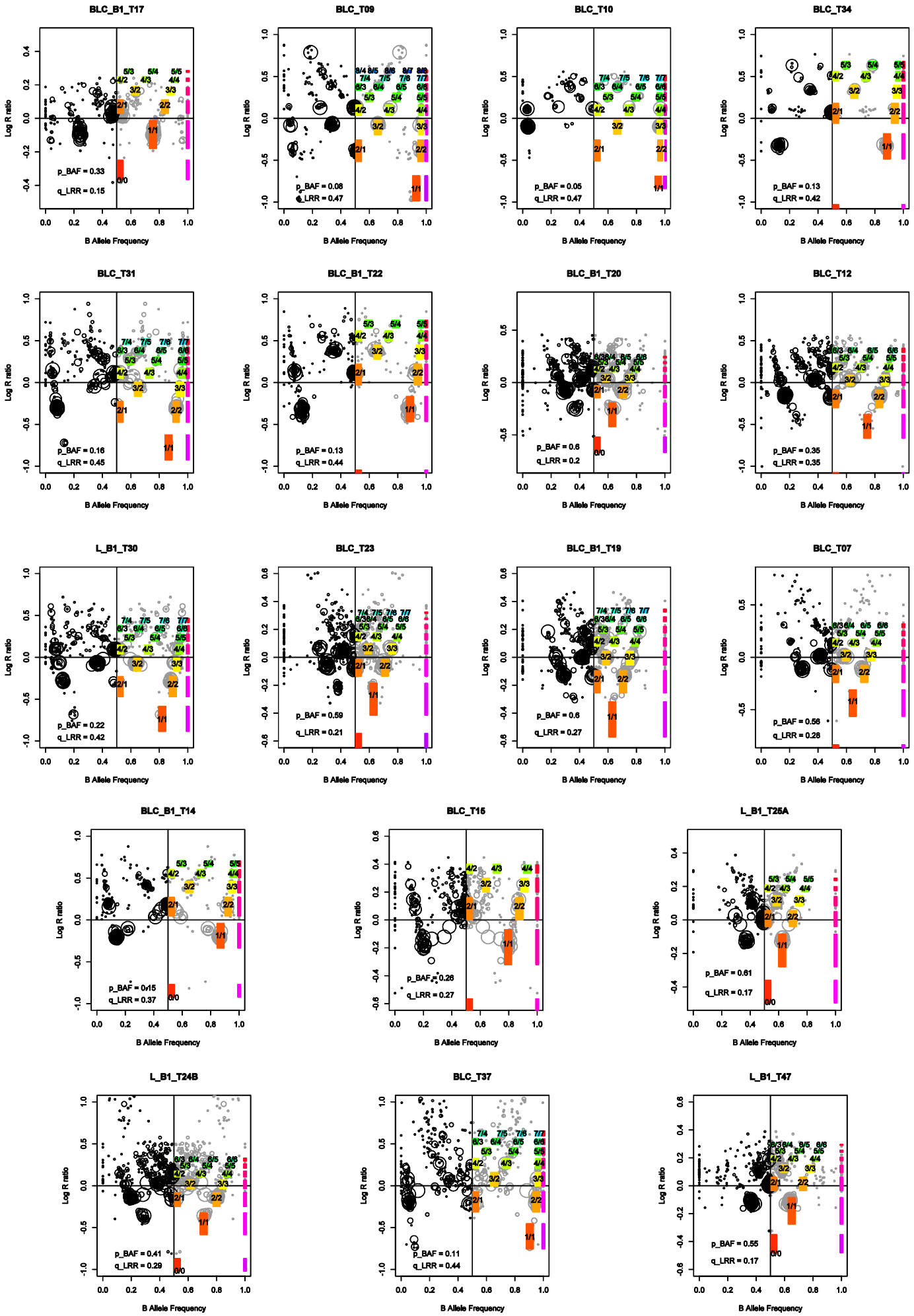
BLC_B1_T17
p_BAF = 0.33
q_LRR = 0.15
BLC_T09
p_BAF = 0.08
q_LRR = 0.47
BLC_T10
p_BAF = 0.05
q_LRR = 0.47
BLC_T34
p_BAF = 0.13
q_LRR = 0.42
BLC_T31
p_BAF = 0.16
q_LRR = 0.45
BLC_B1_T22
p_BAF = 0.13
q_LRR = 0.44
BLC_B1_T20
p_BAF = 0.6
q_LRR = 0.2
BLC_T12
p_BAF = 0.35
q_LRR = 0.35
L_B1_T30
p_BAF = 0.22
q_LRR = 0.42
BLC_T23
p_BAF = 0.59
q_LRR = 0.21
BLC_B1_T19
p_BAF = 0.6
q_LRR = 0.27
BLC_T07
p_BAF = 0.56
q_LRR = 0.28
BLC_B1_T14
p_BAF = 0.15
q_LRR = 0.37
BLC_T15
p_BAF = 0.26
q_LRR = 0.27
L_B1_T25A
p_BAF = 0.61
q_LRR = 0.17
L_B1_T24B
p_BAF = 0.41
q_LRR = 0.29
BLC_T37
p_BAF = 0.11
q_LRR = 0.44
L_B1_T47
p_BAF = 0.55
q_LRR = 0.17
Log R ratio
B Allele Frequency