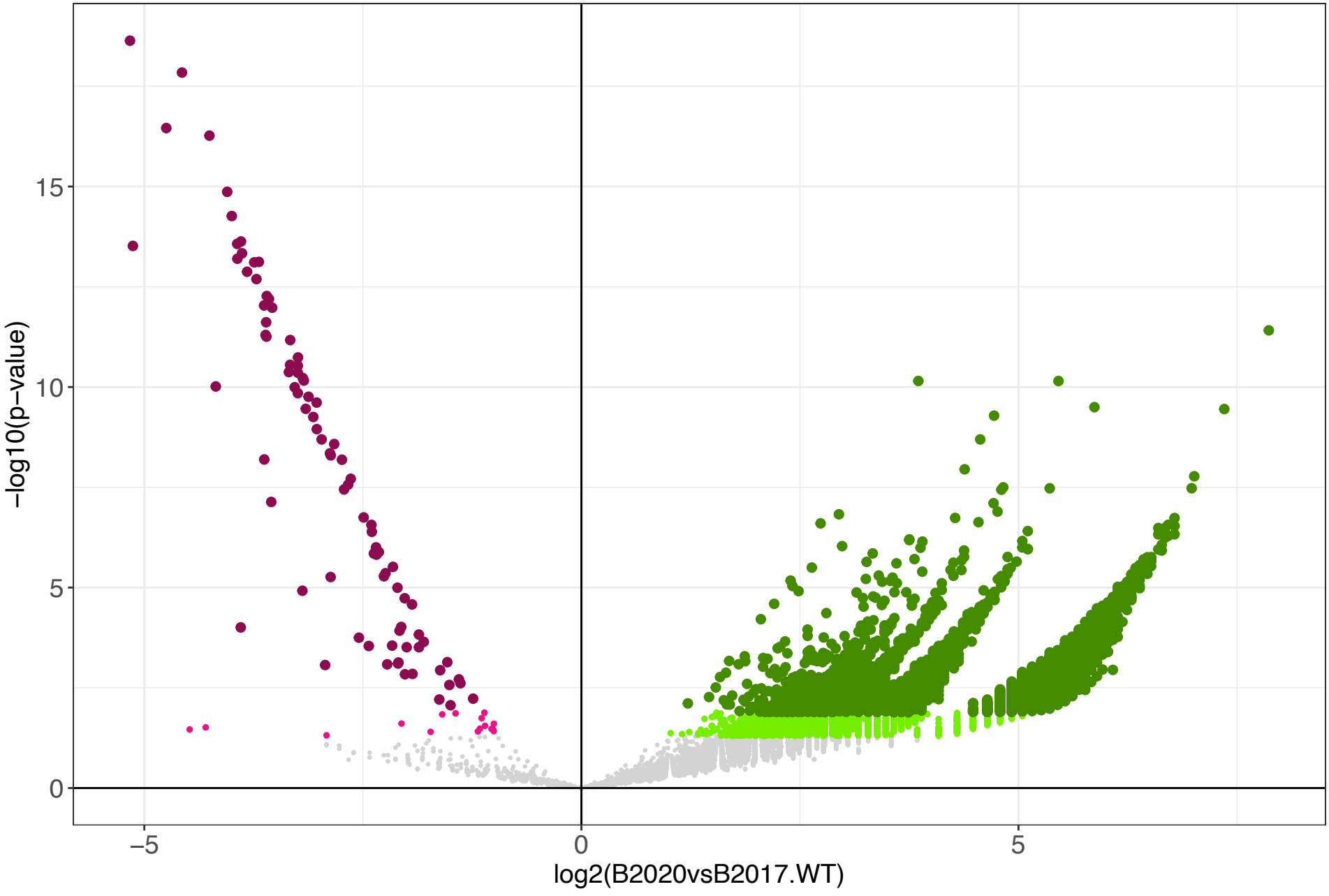
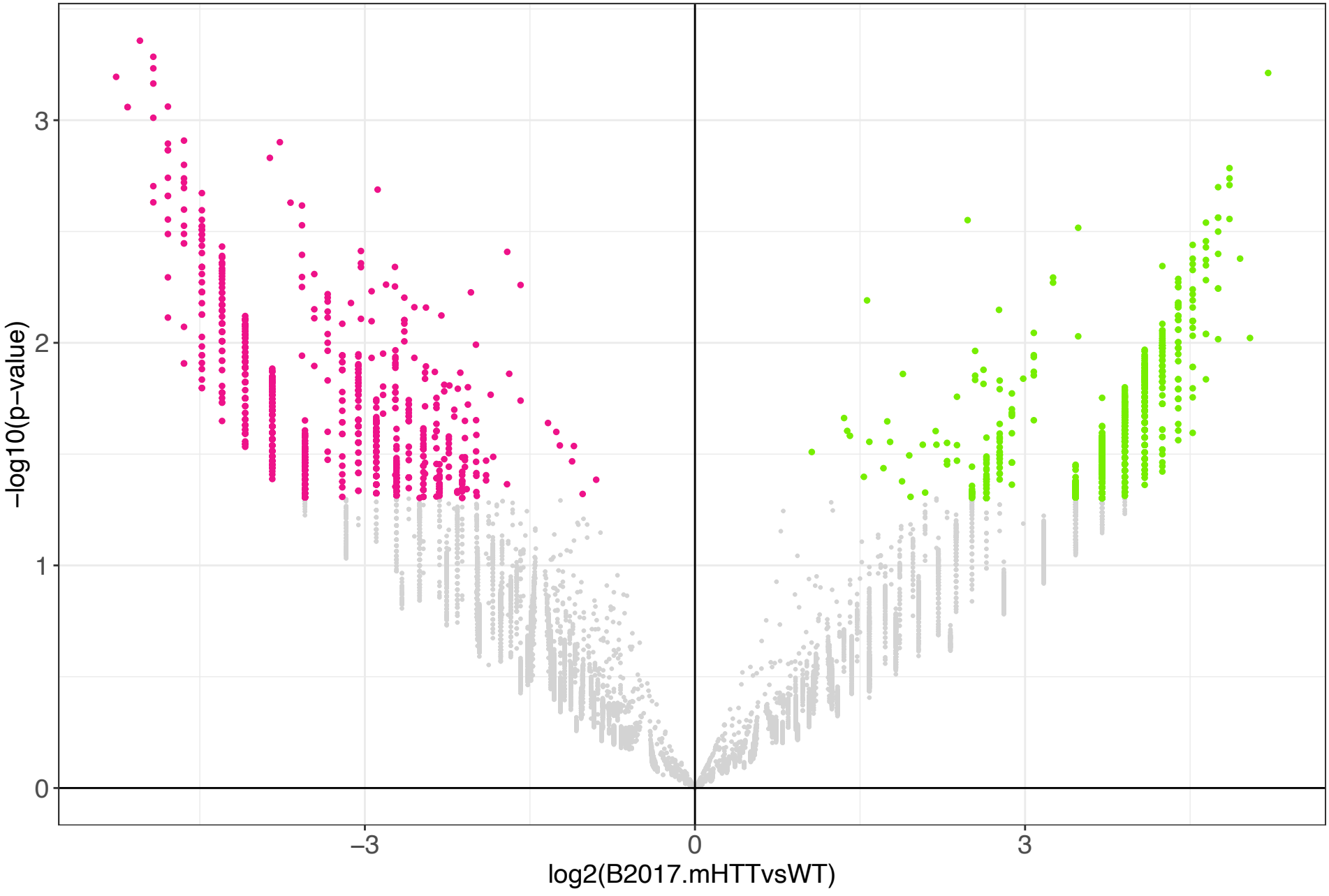
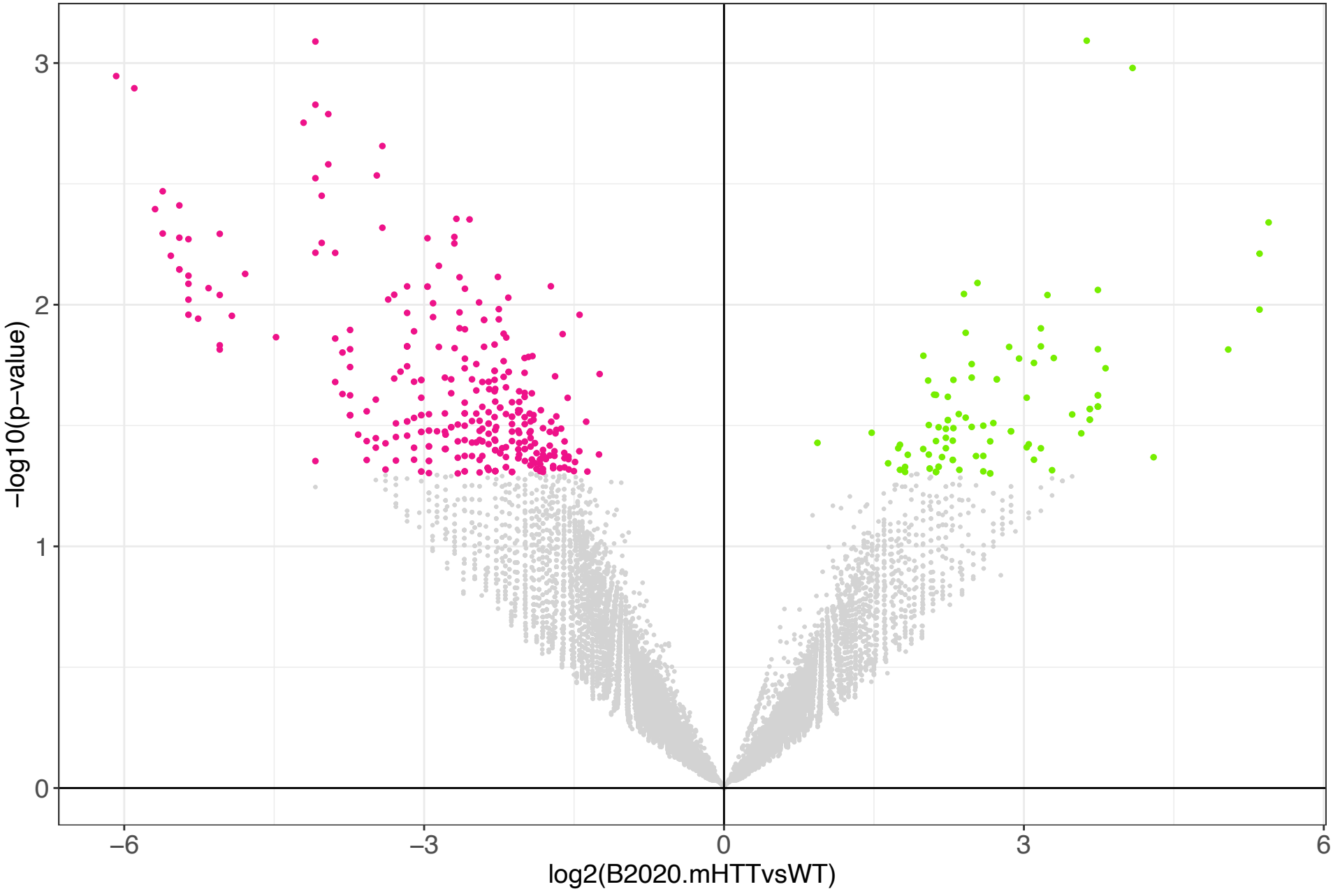
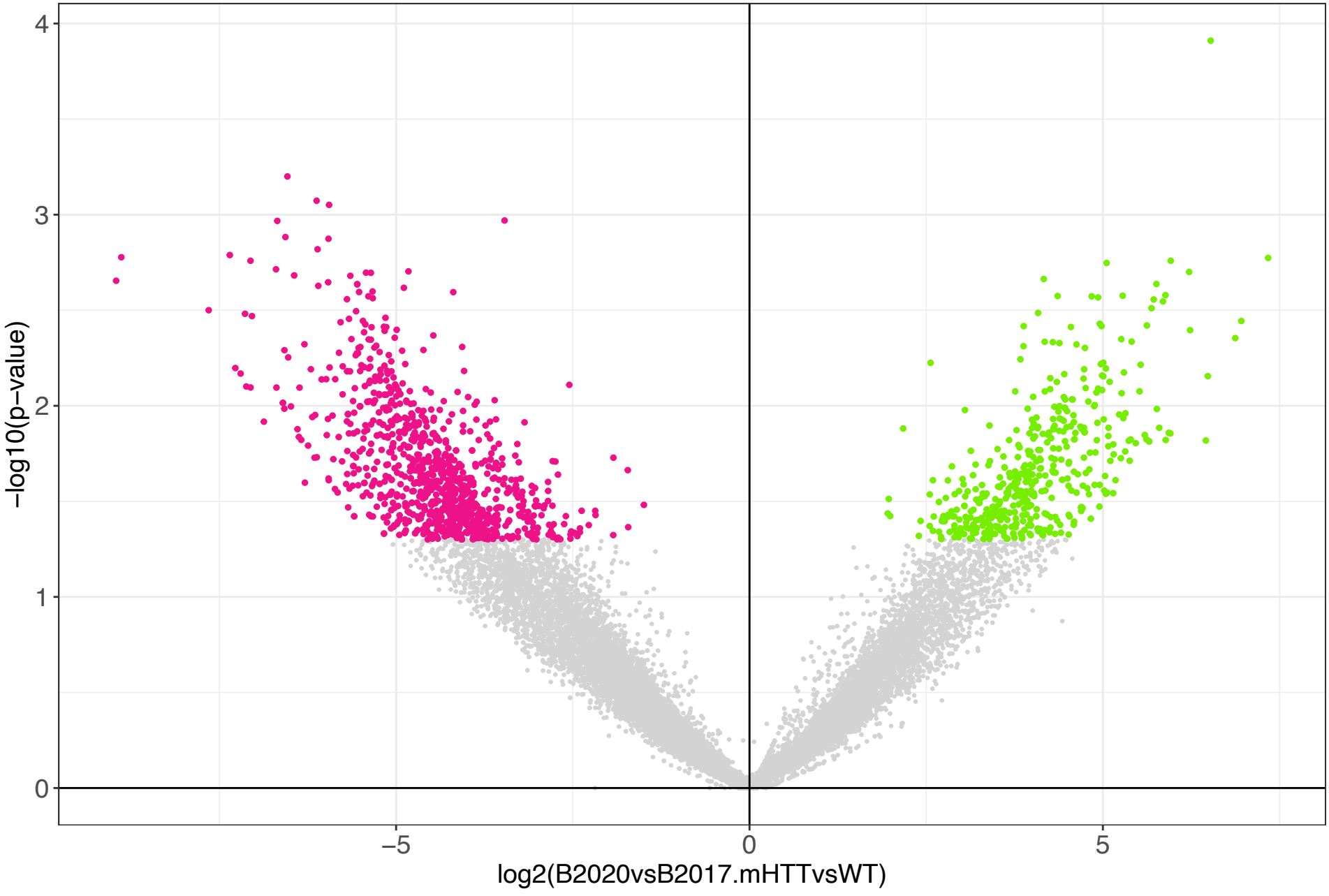
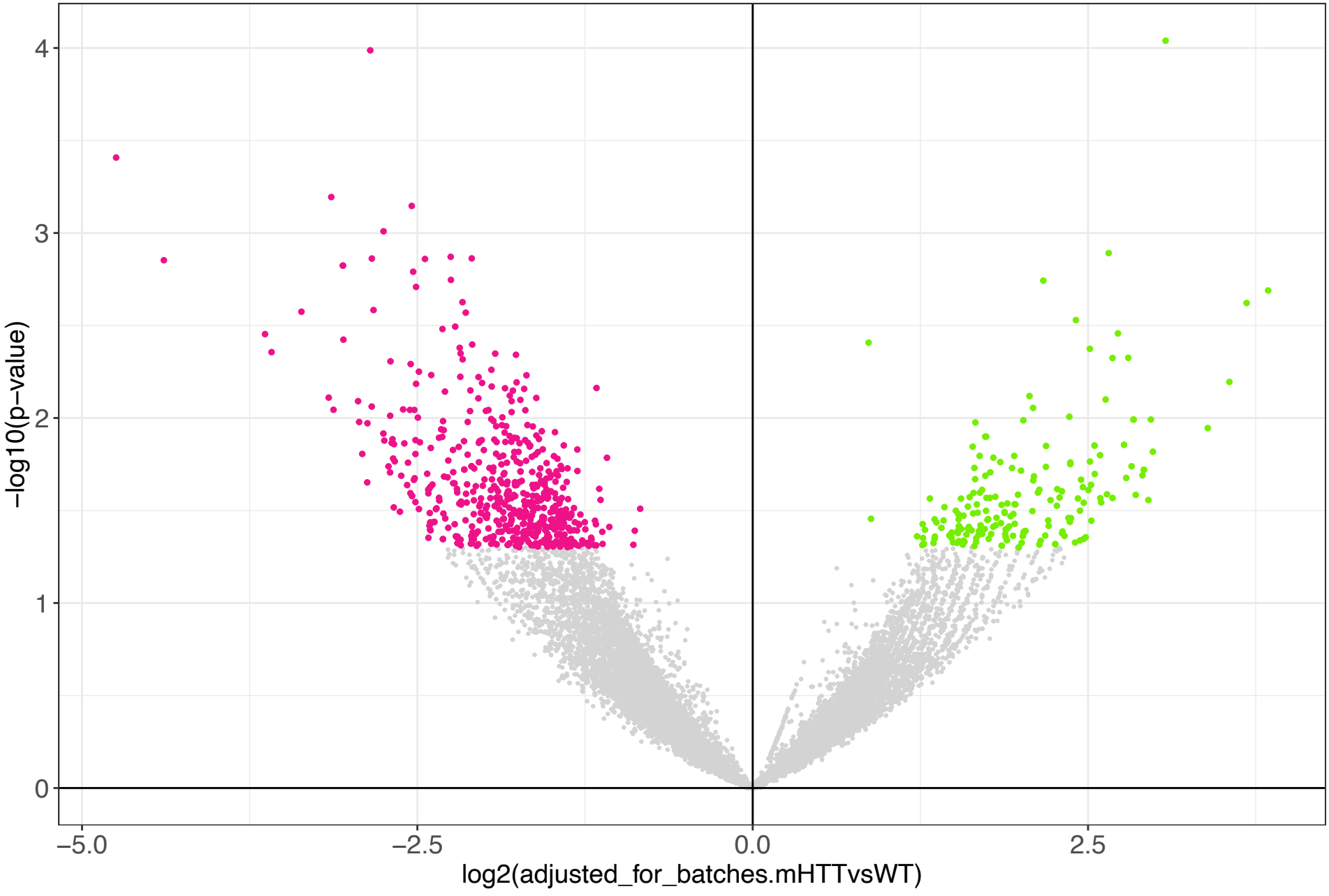

15
10
5
0
−log10(p−value)
−5
0
5
log2(B2020vsB2017.WT)


3
2
1
0
−log10(p−value)
−3
0
3
log2(B2017.mHTTvsWT)


3
2
1
0
−log10(p−value)
−6
−3
0
3
6
log2(B2020.mHTTvsWT)


4
3
2
1
0
−log10(p−value)
−5
0
5
log2(B2020vsB2017.mHTTvsWT)


4
3
2
1
0
−log10(p−value)
−5.0
−2.5
0.0
2.5
log2(adjusted_for_batches.mHTTvsWT)