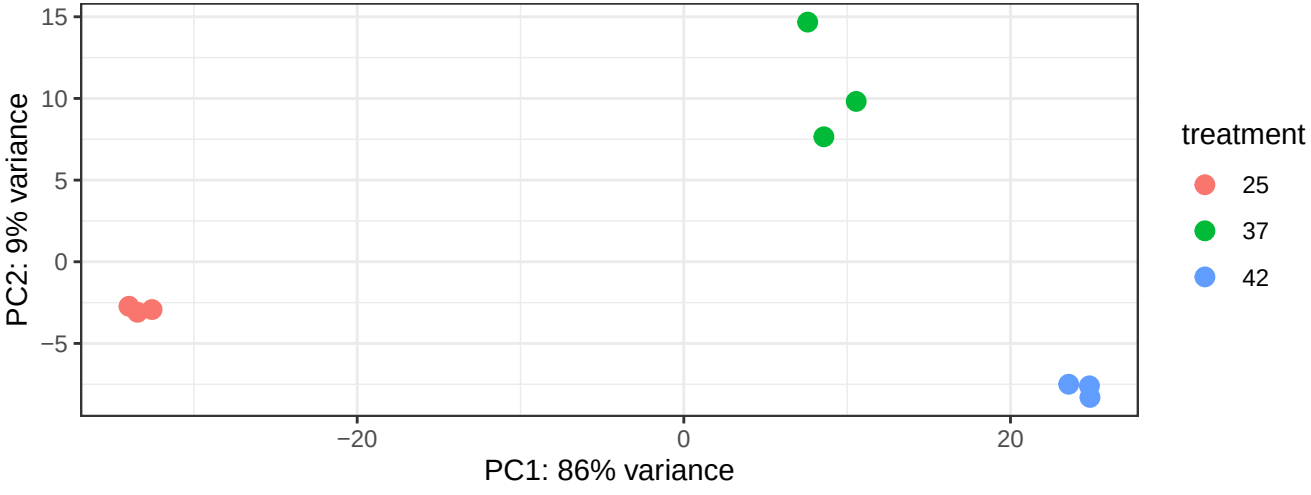
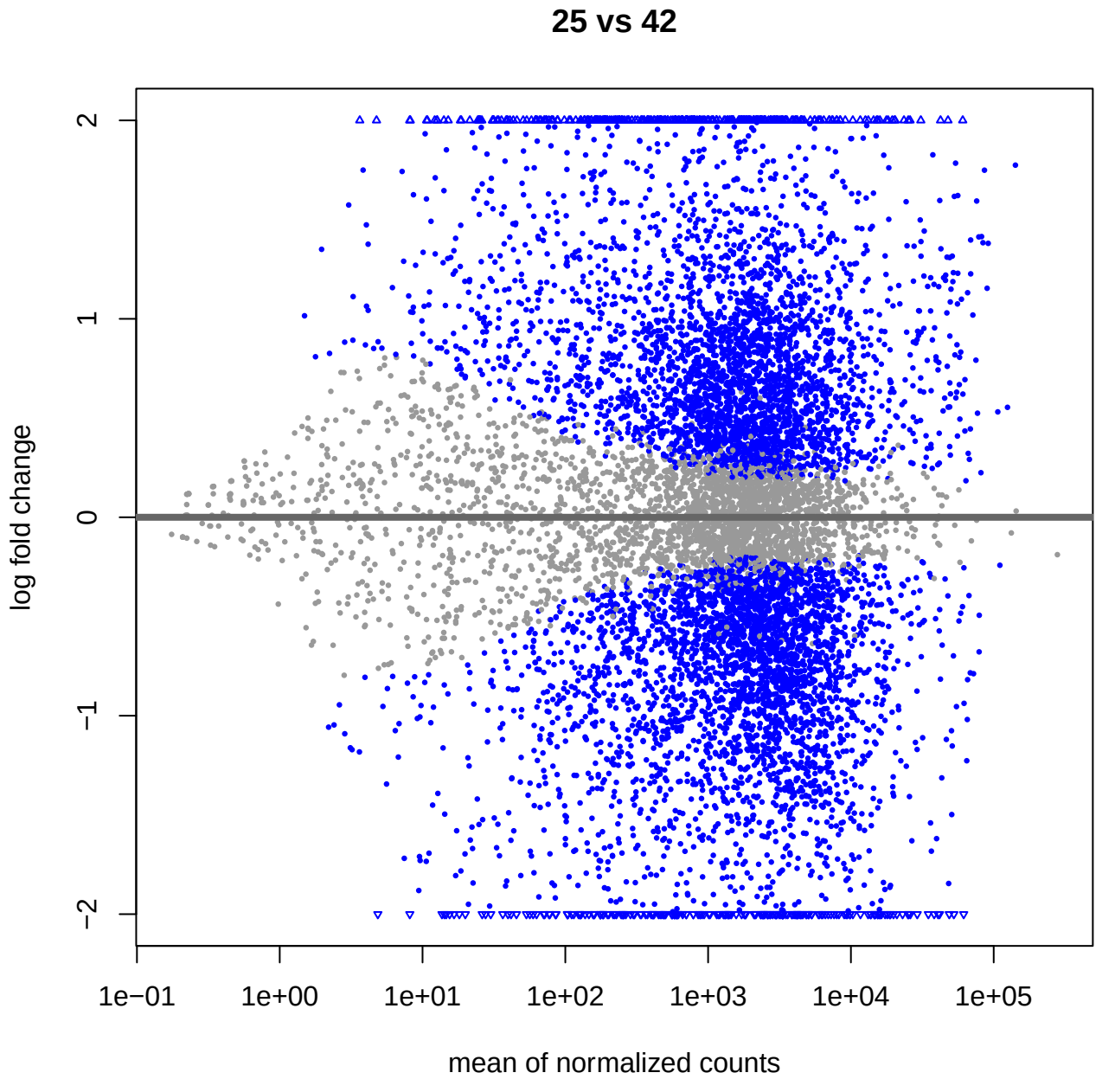
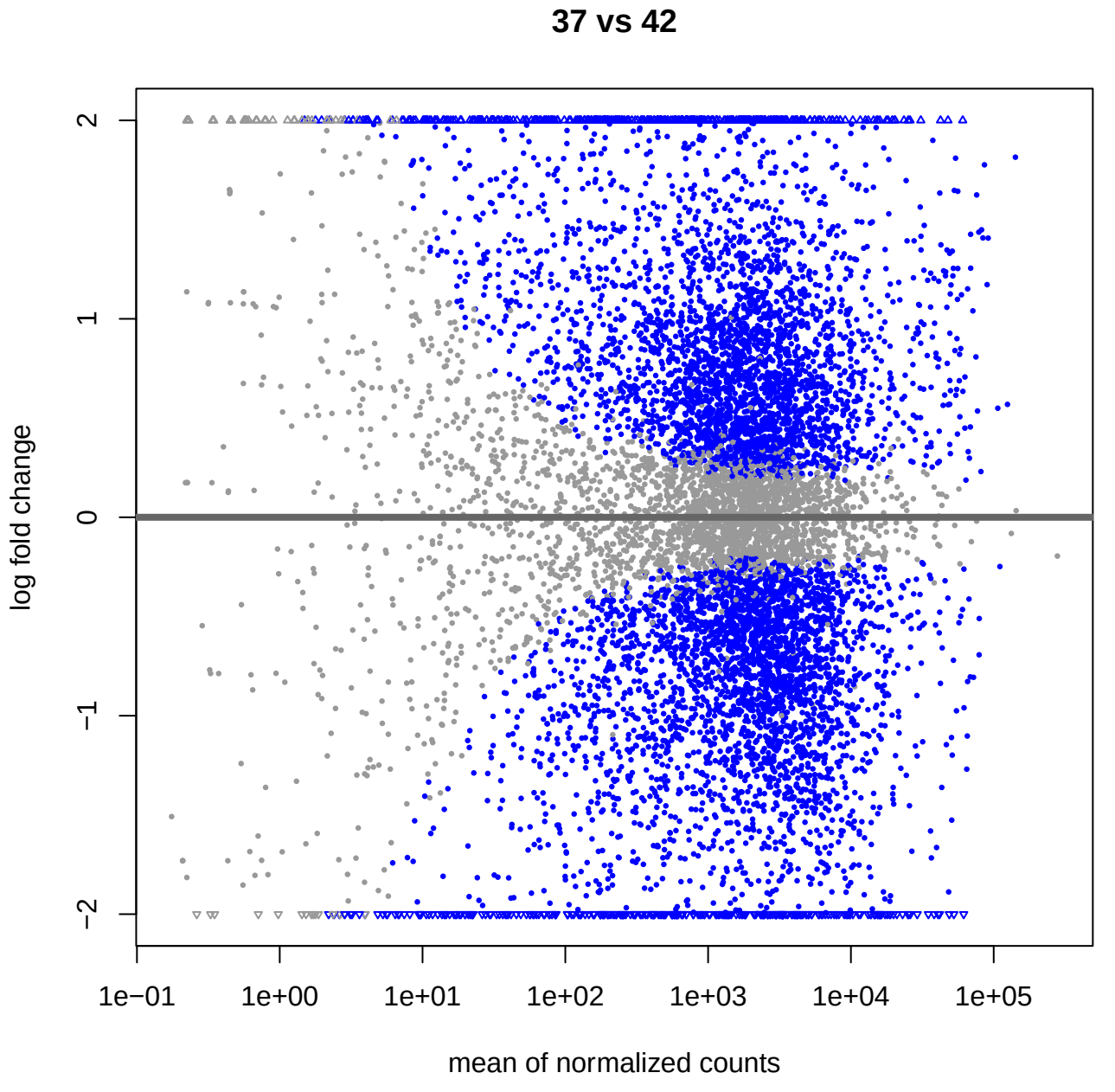
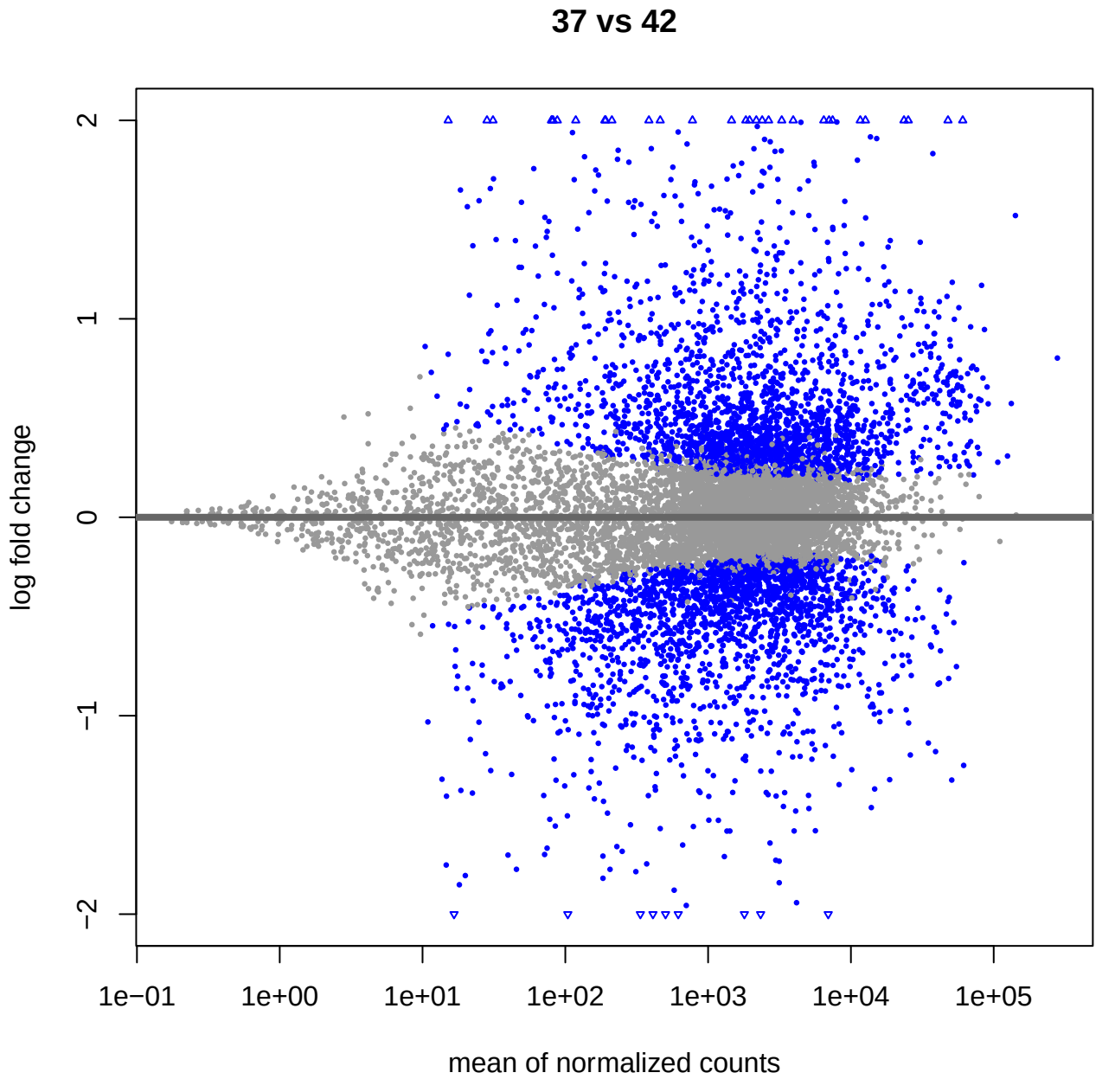
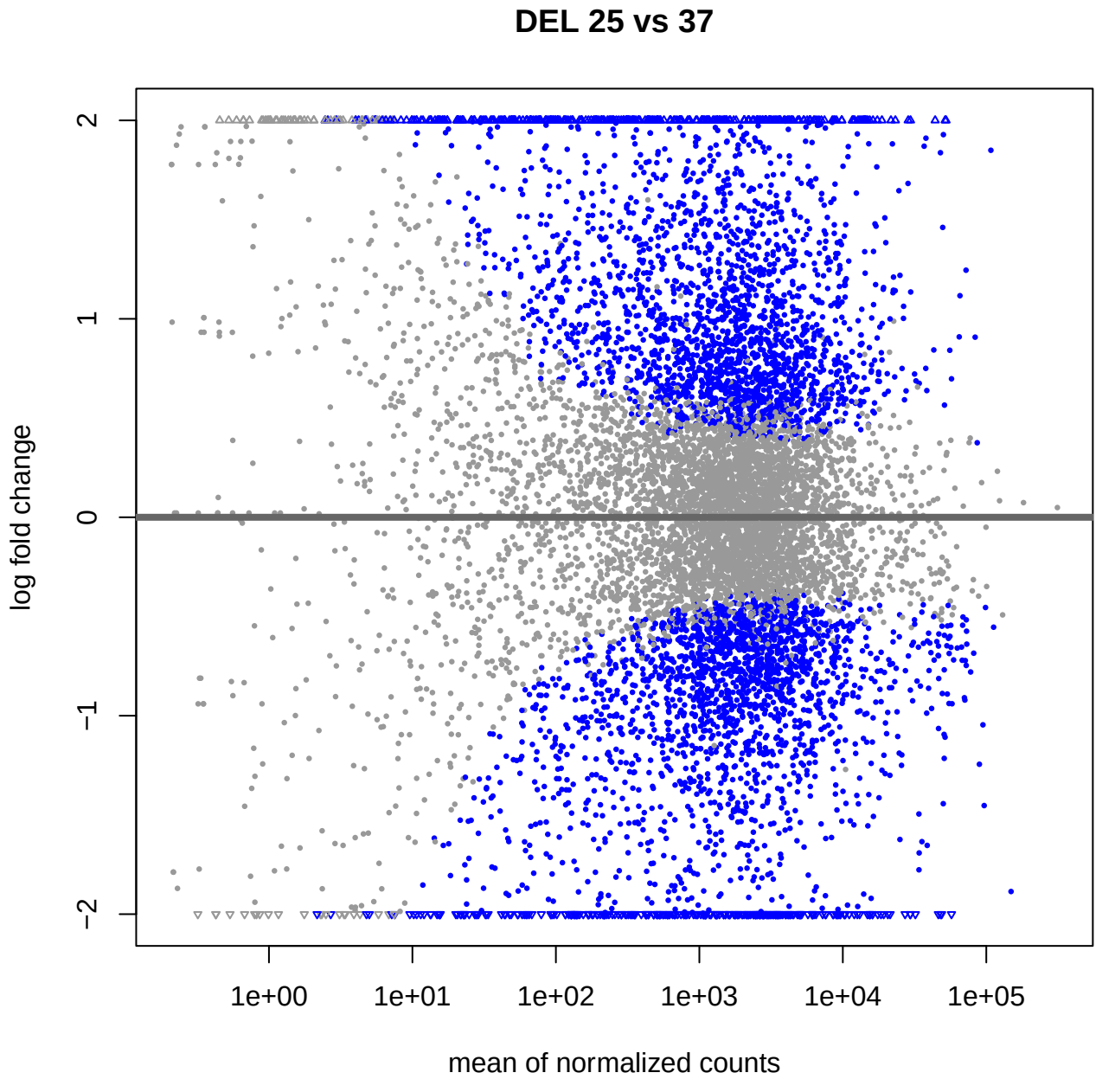
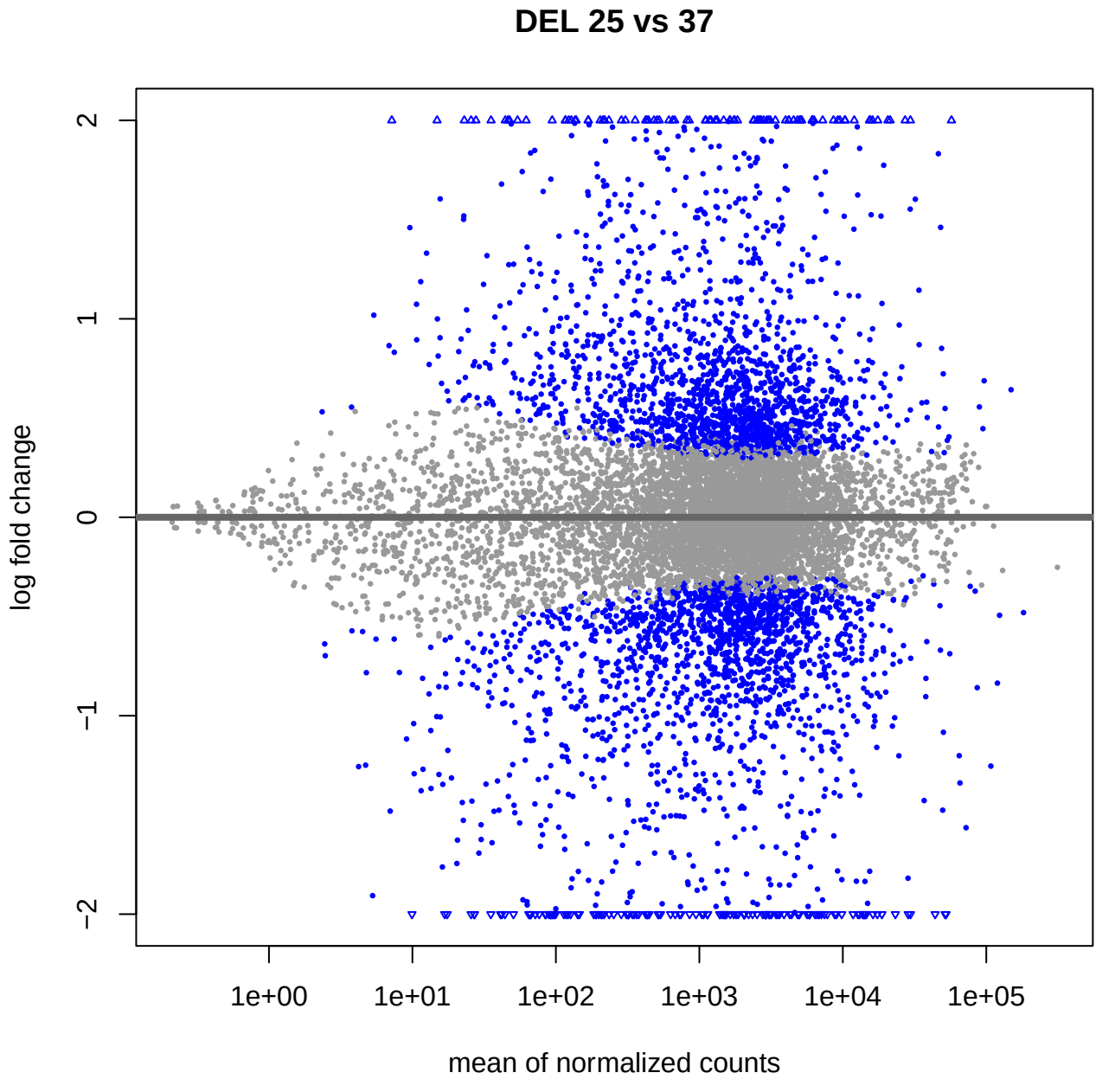

15
10
5
0
−5
PC2: 9% variance
−20
0
20
PC1: 86% variance
treatment
25
37
42

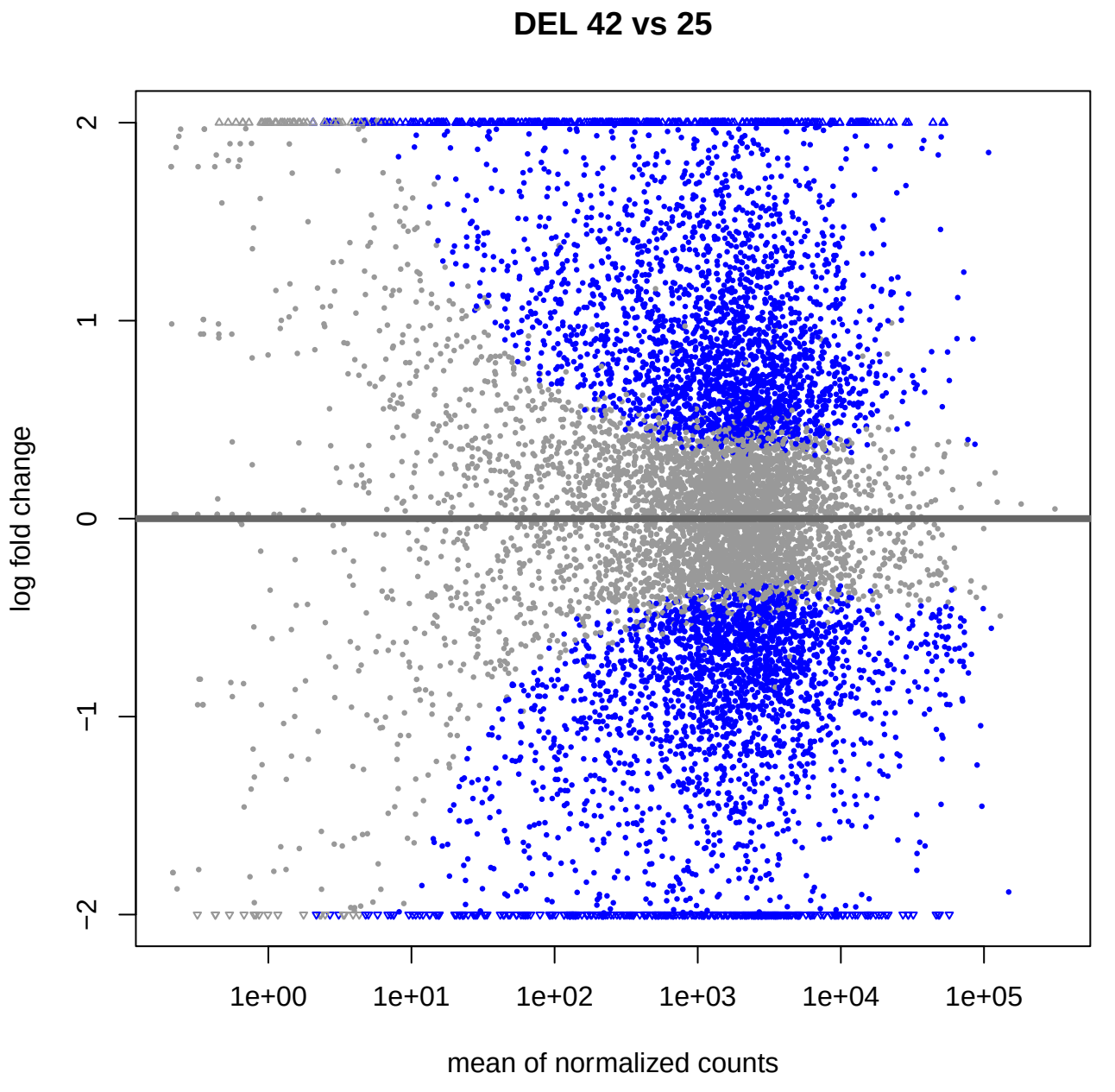

25 vs 42
log fold change
2
1
0
−1
−2
1e−01
1e+00
1e+01
1e+02
1e+03
1e+04
1e+05
mean of normalized counts

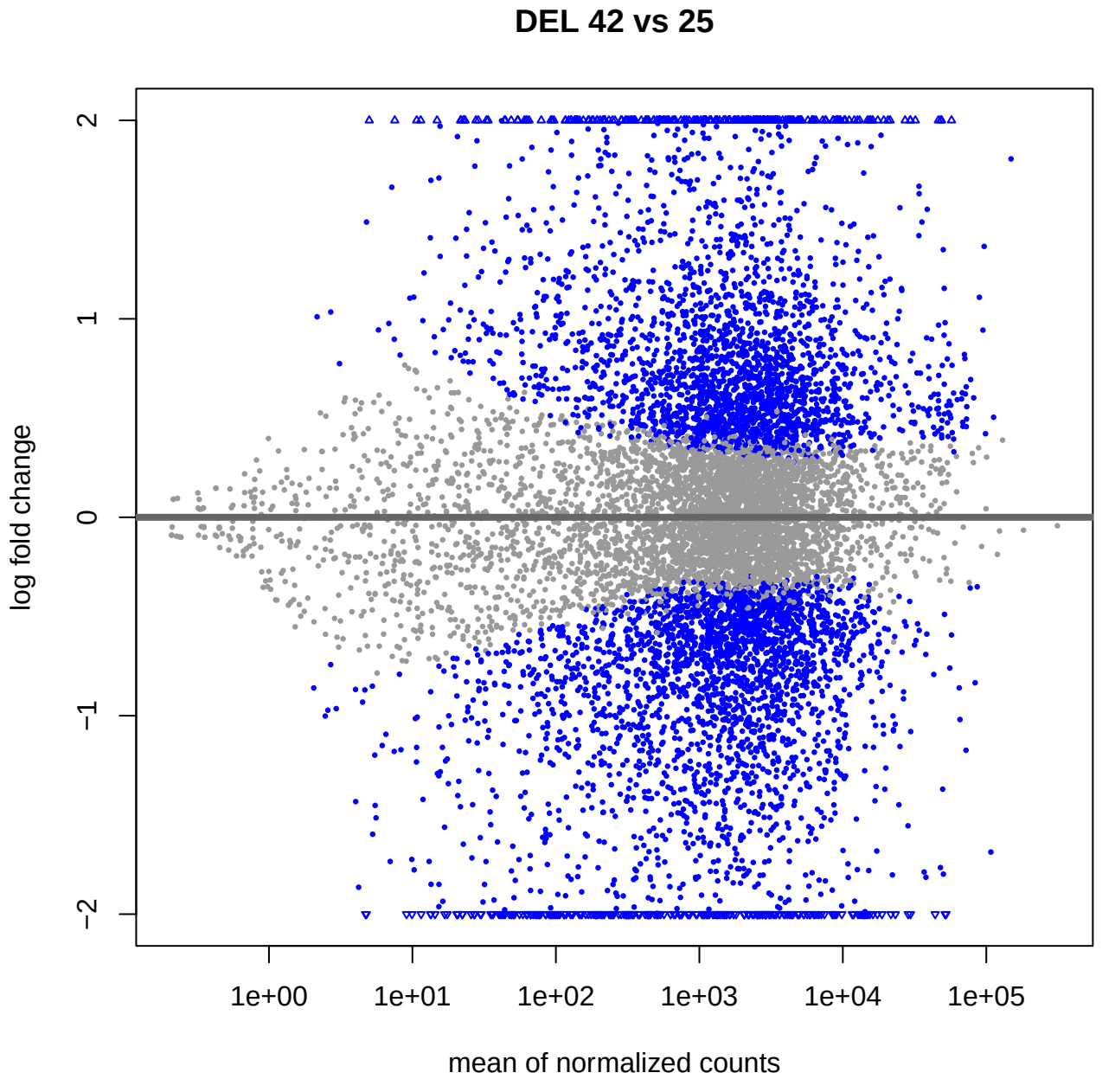

37 vs 42
log fold change
2
1
0
−1
−2
1e−01
1e+00
1e+01
1e+02
1e+03
1e+04
1e+05
mean of normalized counts

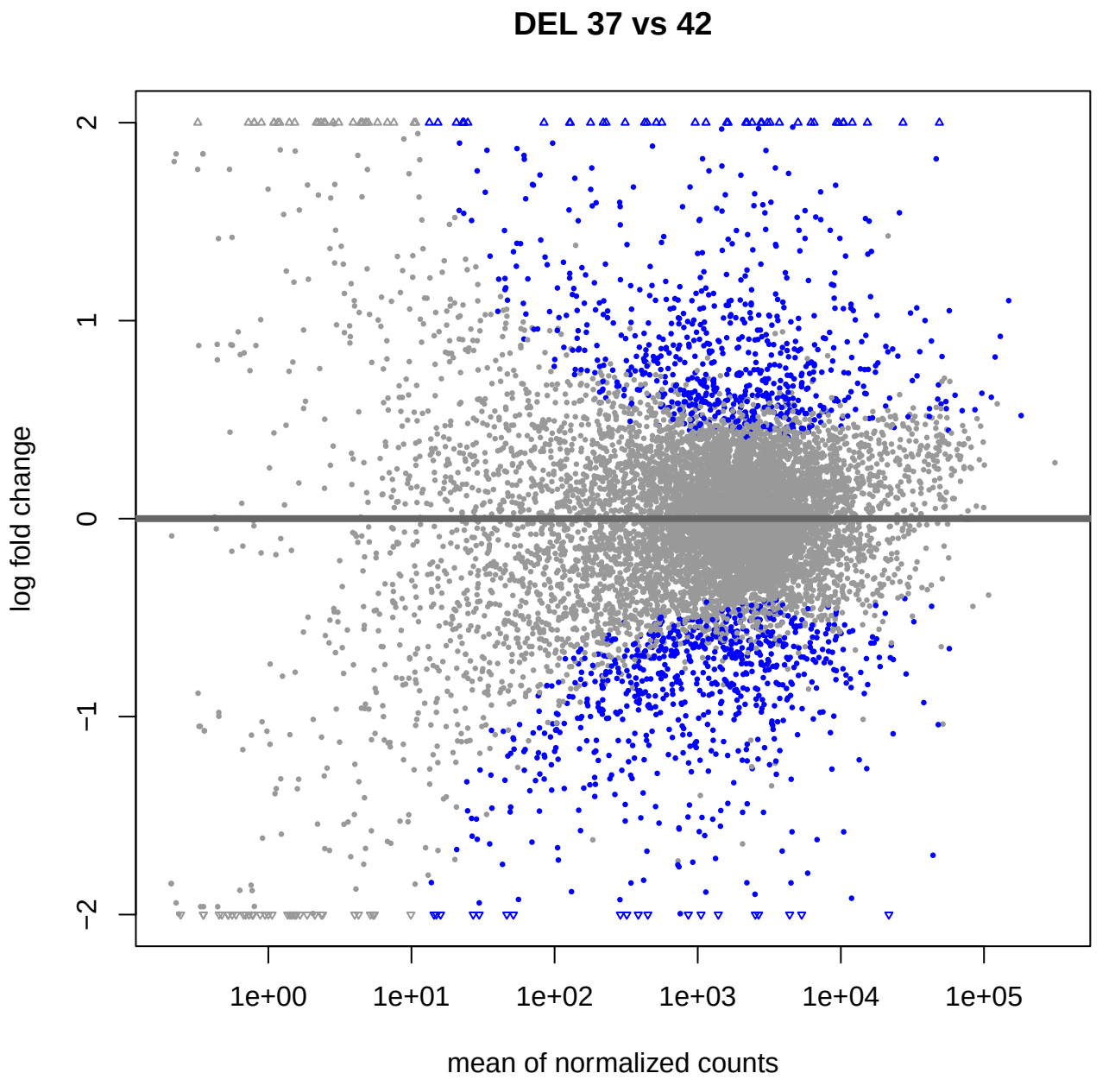

37 vs 42
log fold change
2
1
0
−1
−2
1e−01
1e+00
1e+01
1e+02
1e+03
1e+04
1e+05
mean of normalized counts

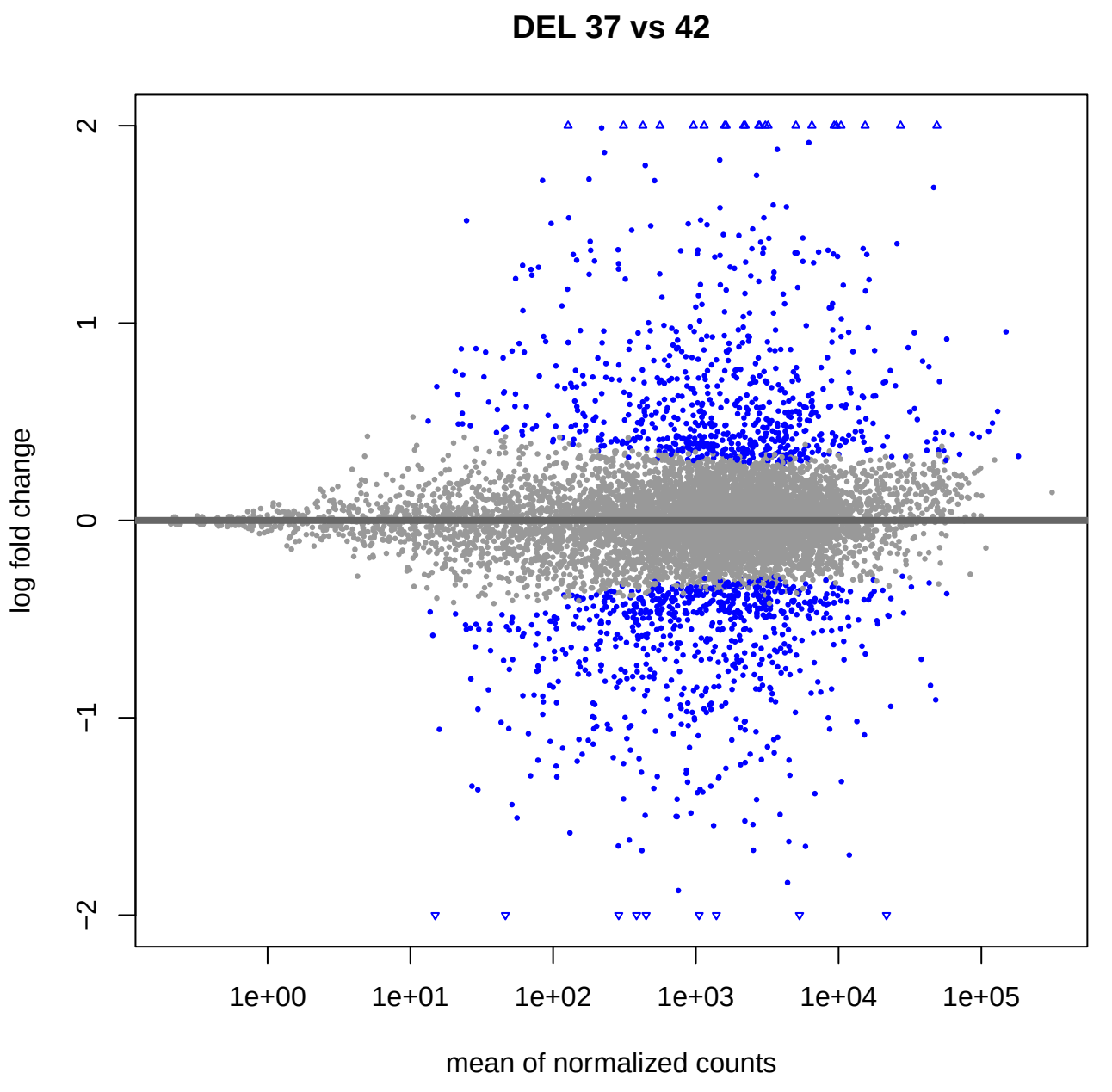

DEL 25 vs 37
log fold change
2
1
0
−1
−2
1e+00
1e+01
1e+02
1e+03
1e+04
1e+05
mean of normalized counts

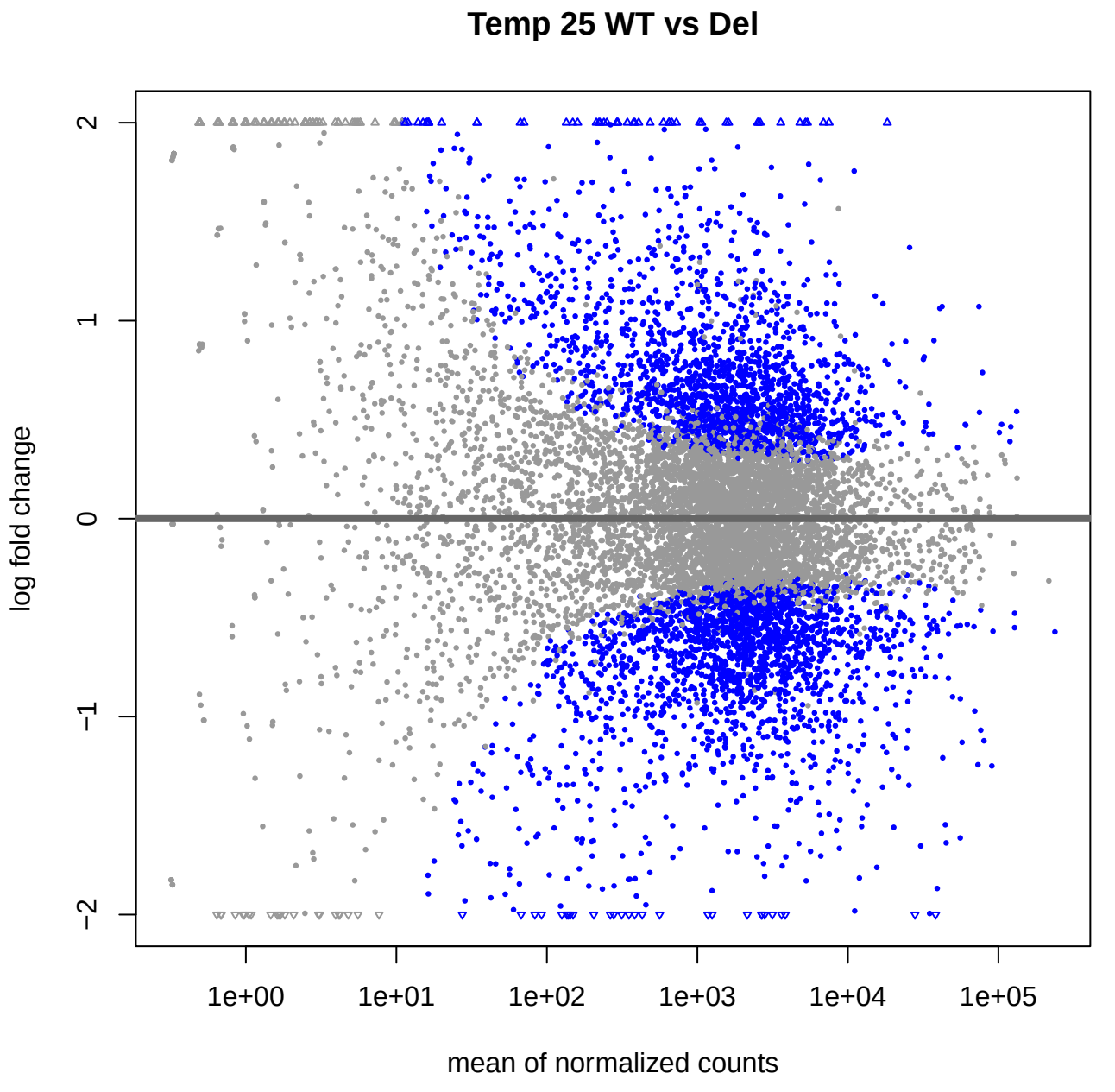

DEL 25 vs 37
log fold change
2
1
0
−1
−2
1e+00
1e+01
1e+02
1e+03
1e+04
1e+05
mean of normalized counts

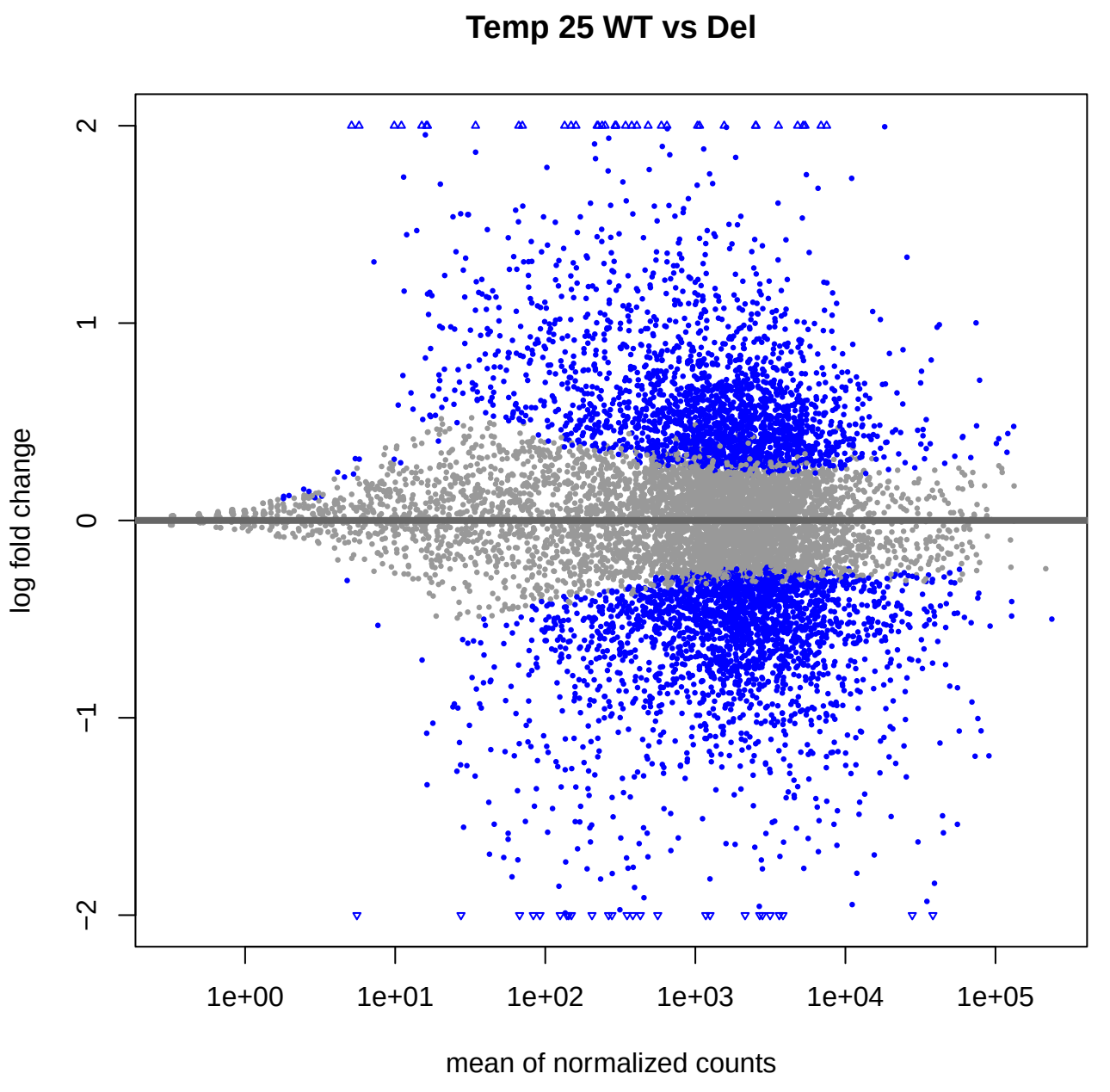

DEL 42 vs 25
log fold change
2
1
0
−1
−2
1e+00
1e+01
1e+02
1e+03
1e+04
1e+05
mean of normalized counts

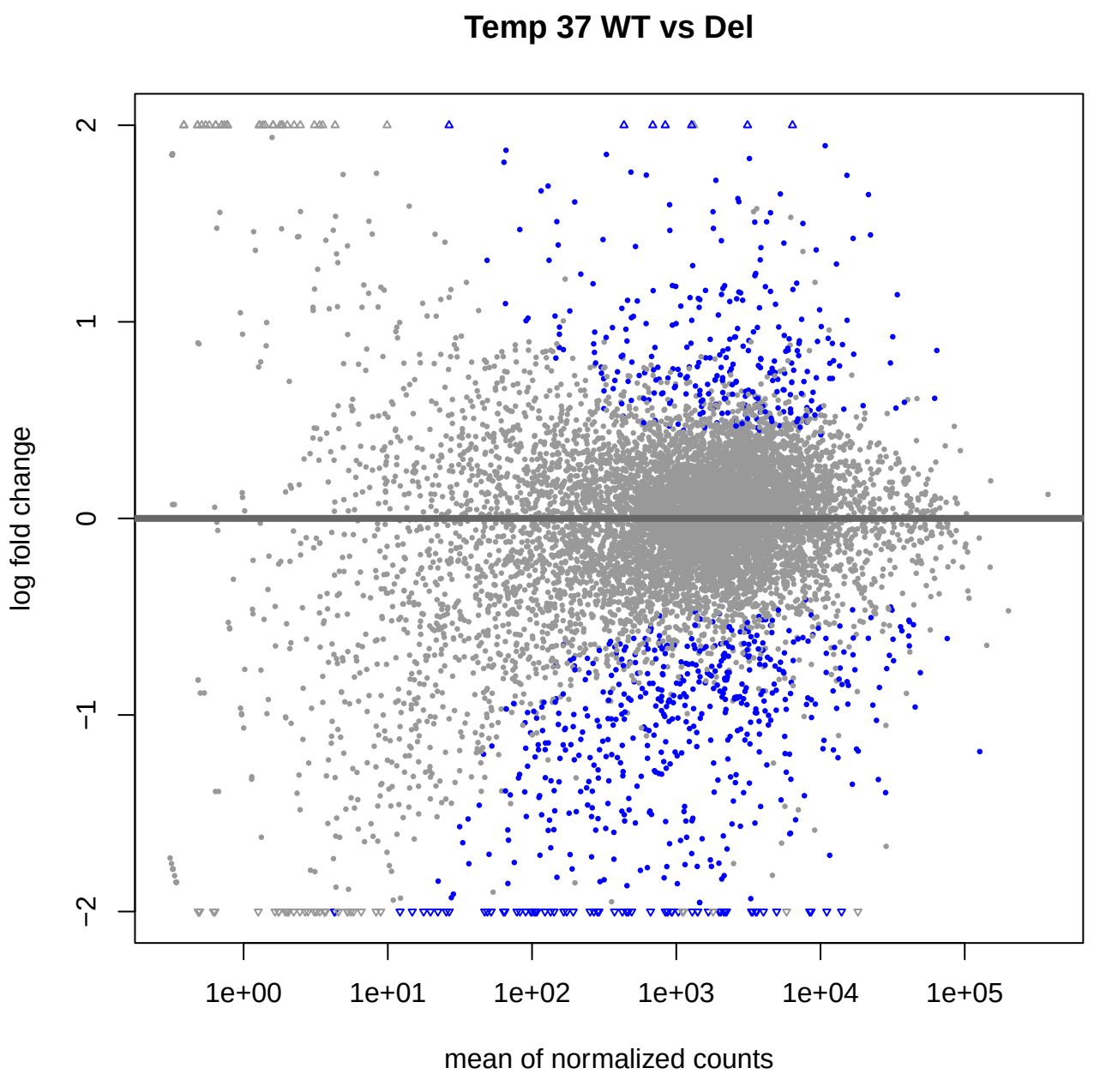

DEL 42 vs 25
log fold change
2
1
0
−1
−2
1e+00
1e+01
1e+02
1e+03
1e+04
1e+05
mean of normalized counts

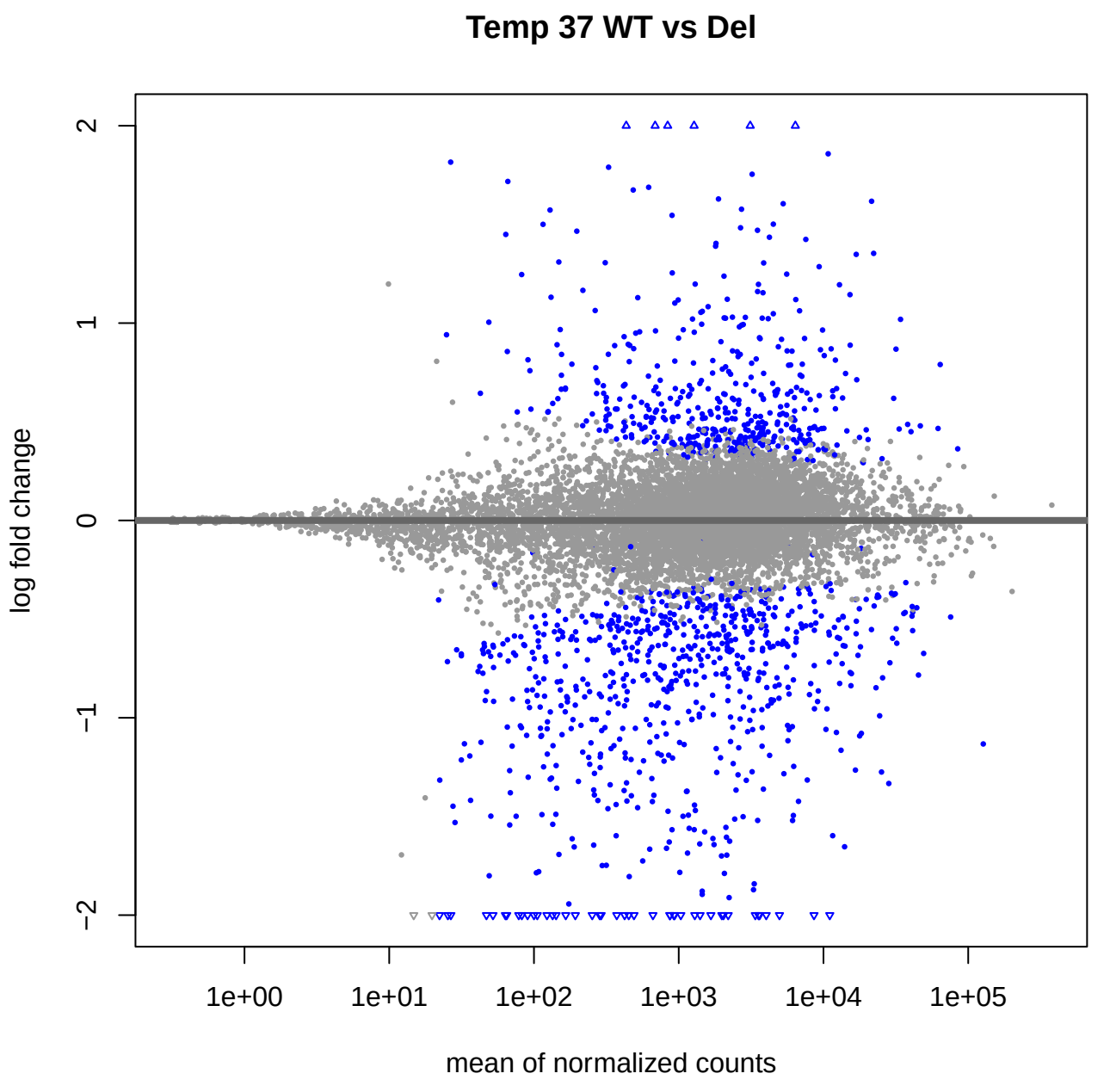

DEL 37 vs 42
log fold change
2
1
0
−1
−2
1e+00
1e+01
1e+02
1e+03
1e+04
1e+05
mean of normalized counts

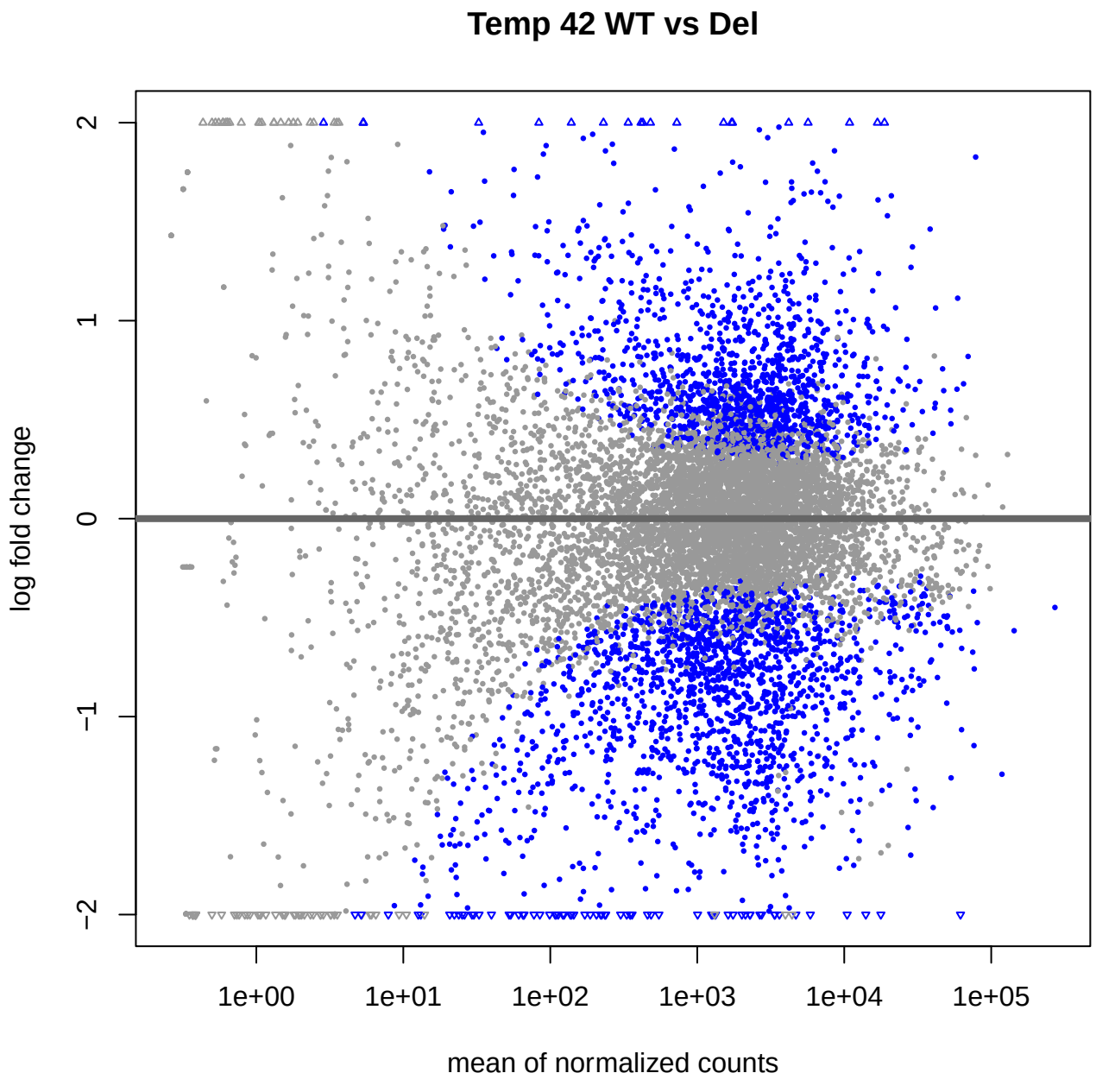

DEL 37 vs 42
log fold change
2
1
0
−1
−2
1e+00
1e+01
1e+02
1e+03
1e+04
1e+05
mean of normalized counts

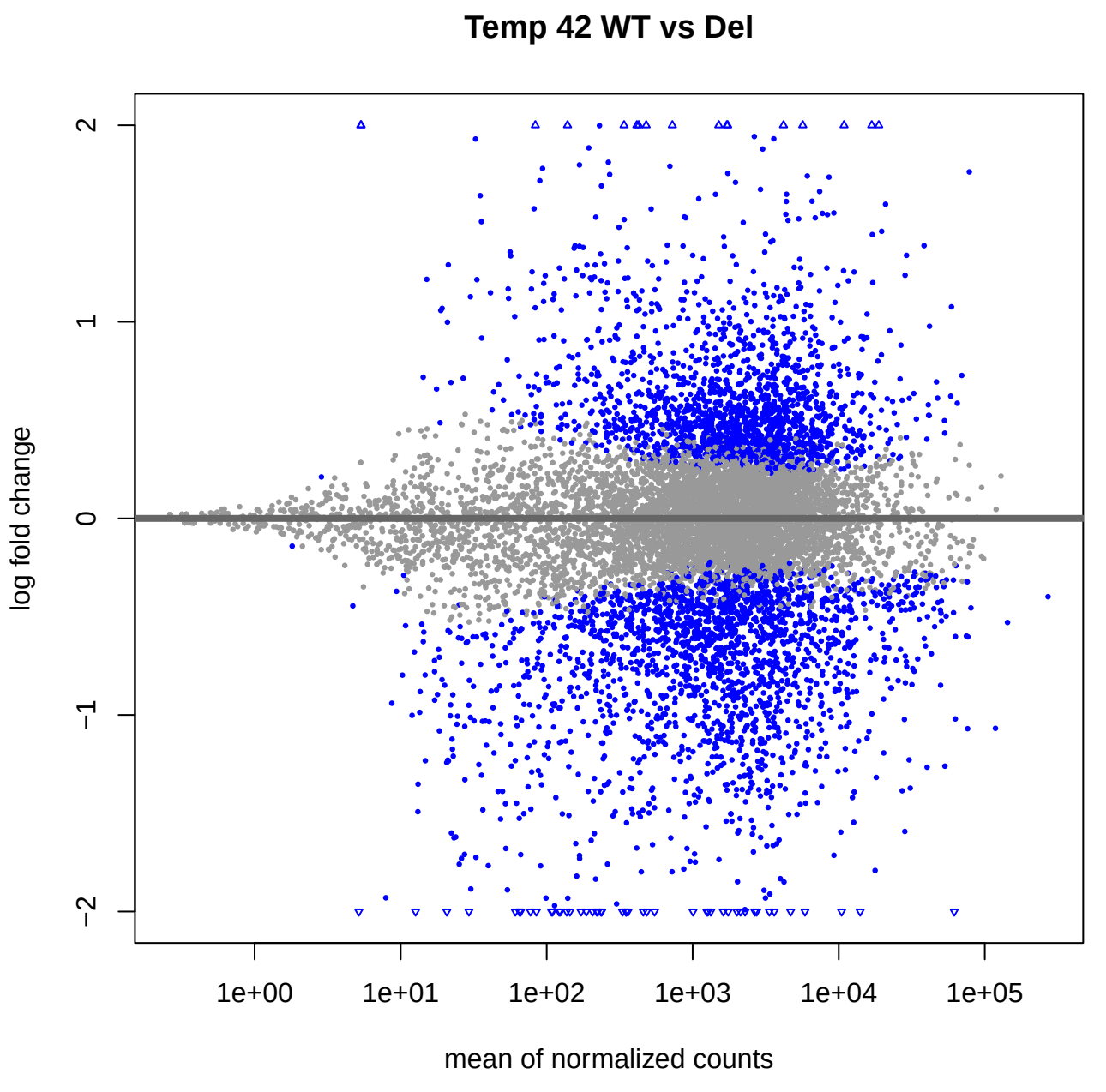

Temp 25 WT vs Del
log fold change
2
1
0
−1
−2
1e+00
1e+01
1e+02
1e+03
1e+04
1e+05
mean of normalized counts


Temp 25 WT vs Del
log fold change
2
1
0
−1
−2
1e+00
1e+01
1e+02
1e+03
1e+04
1e+05
mean of normalized counts


Temp 37 WT vs Del
log fold change
2
1
0
−1
−2
1e+00
1e+01
1e+02
1e+03
1e+04
1e+05
mean of normalized counts


Temp 37 WT vs Del
log fold change
2
1
0
−1
−2
1e+00
1e+01
1e+02
1e+03
1e+04
1e+05
mean of normalized counts


Temp 42 WT vs Del
log fold change
2
1
0
−1
−2
1e+00
1e+01
1e+02
1e+03
1e+04
1e+05
mean of normalized counts


Temp 42 WT vs Del
log fold change
2
1
0
−1
−2
1e+00
1e+01
1e+02
1e+03
1e+04
1e+05
mean of normalized counts