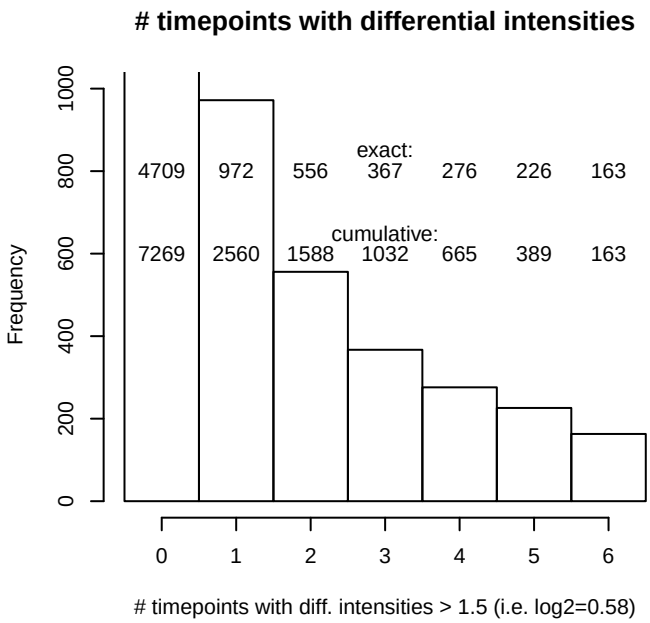
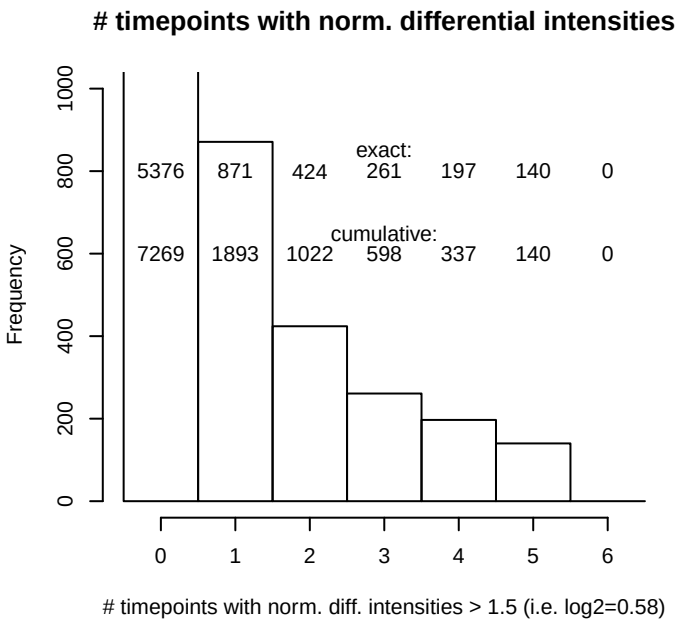
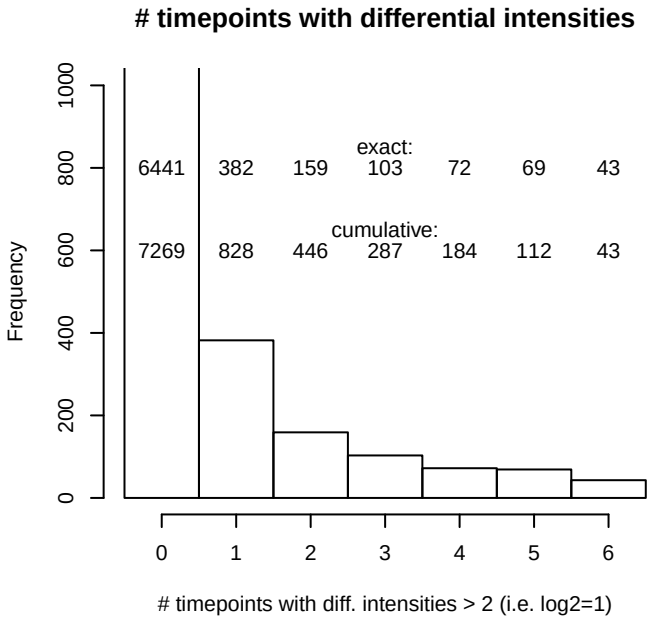
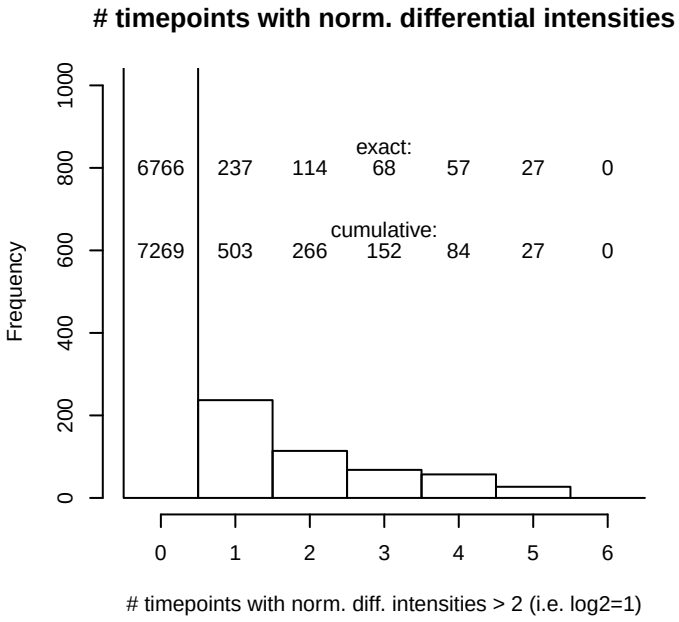
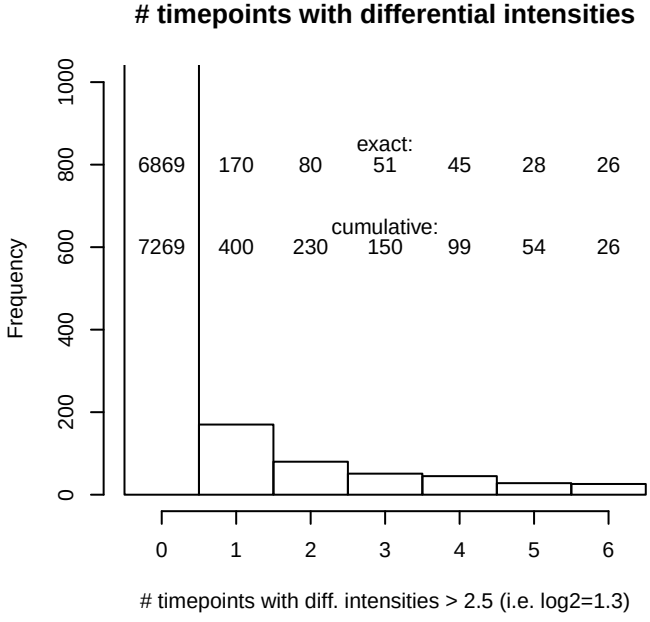
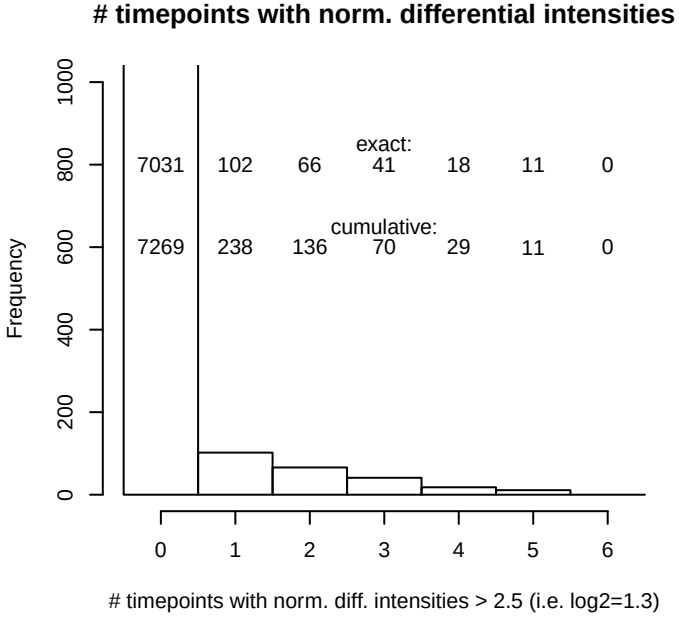

timepoints with differential intensities
Frequency
0
200
400
600
800
1000
exact:
4709 972 556 367 276 226 163
cumulative:
7269 2560 1588 1032 665 389 163
0 1 2 3 4 5 6
timepoints with diff. intensities > 1.5 (i.e. log2=0.58)

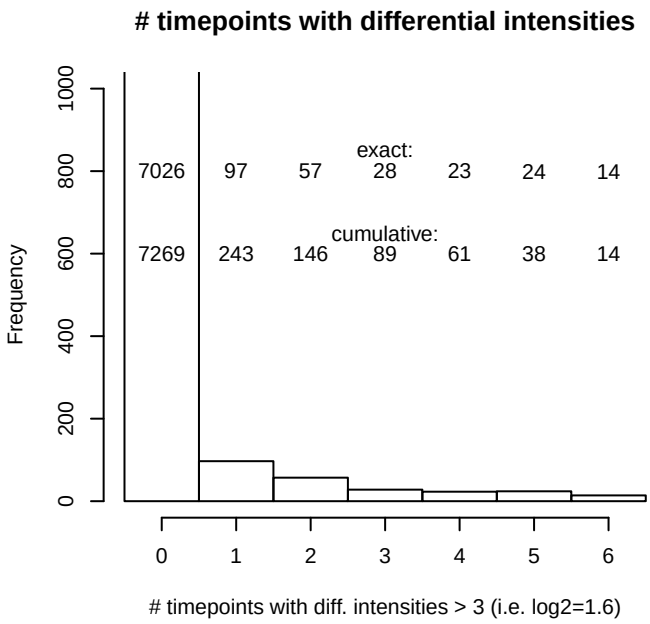

timepoints with norm. differential intensities
Frequency
0
200
400
600
800
1000
exact:
5376 871 424 261 197 140 0
cumulative:
7269 1893 1022 598 337 140 0
0 1 2 3 4 5 6
timepoints with norm. diff. intensities > 1.5 (i.e. log2=0.58)

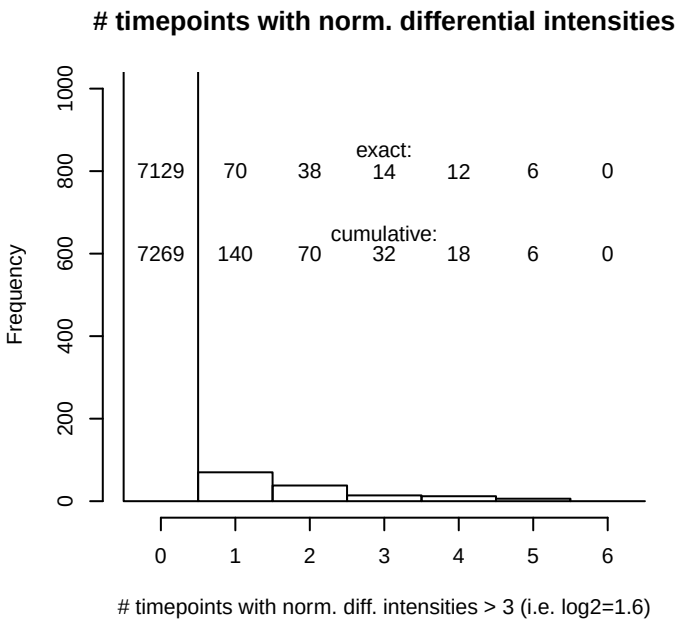

timepoints with differential intensities
Frequency
0
200
400
600
800
1000
exact:
6441 382 159 103 72 69 43
cumulative:
7269 828 446 287 184 112 43
0 1 2 3 4 5 6
timepoints with diff. intensities > 2 (i.e. log2=1)

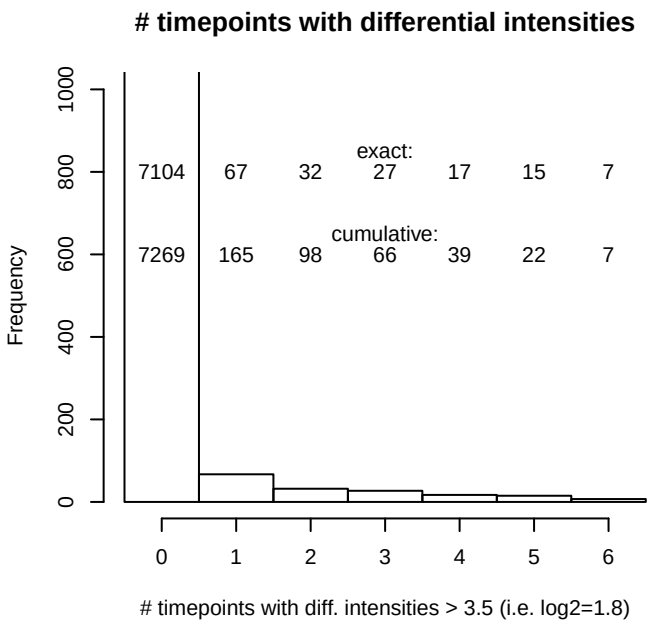

timepoints with norm. differential intensities
Frequency
0
200
400
600
800
1000
exact:
6766 237 114 68 57 27 0
cumulative:
7269 503 266 152 84 27 0
0 1 2 3 4 5 6
timepoints with norm. diff. intensities > 2 (i.e. log2=1)

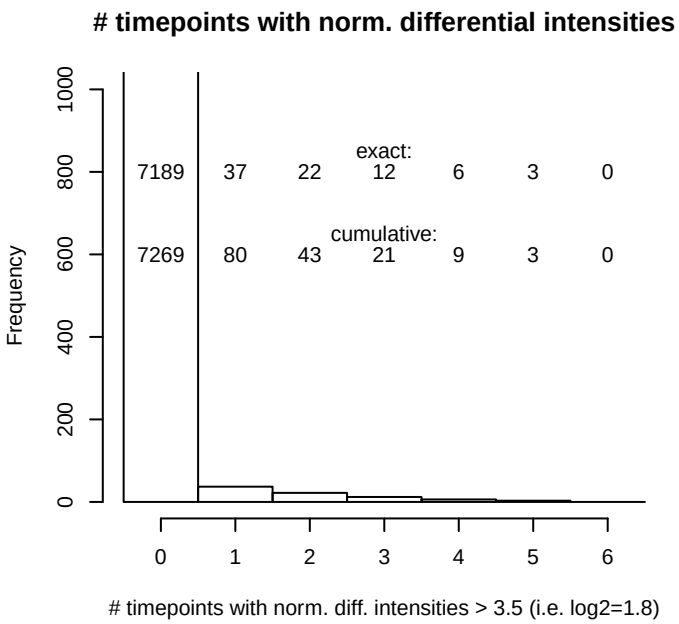

timepoints with differential intensities
Frequency
0
200
400
600
800
1000
exact:
6869 170 80 51 45 28 26
cumulative:
7269 400 230 150 99 54 26
0 1 2 3 4 5 6
timepoints with diff. intensities > 2.5 (i.e. log2=1.3)

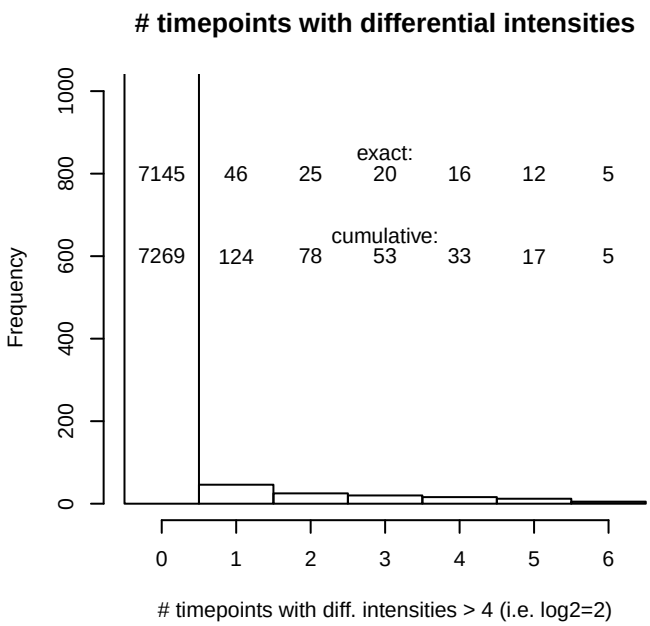

timepoints with norm. differential intensities
Frequency
0
200
400
600
800
1000
exact:
7031 102 66 41 18 11 0
cumulative:
7269 238 136 70 29 11 0
0 1 2 3 4 5 6
timepoints with norm. diff. intensities > 2.5 (i.e. log2=1.3)

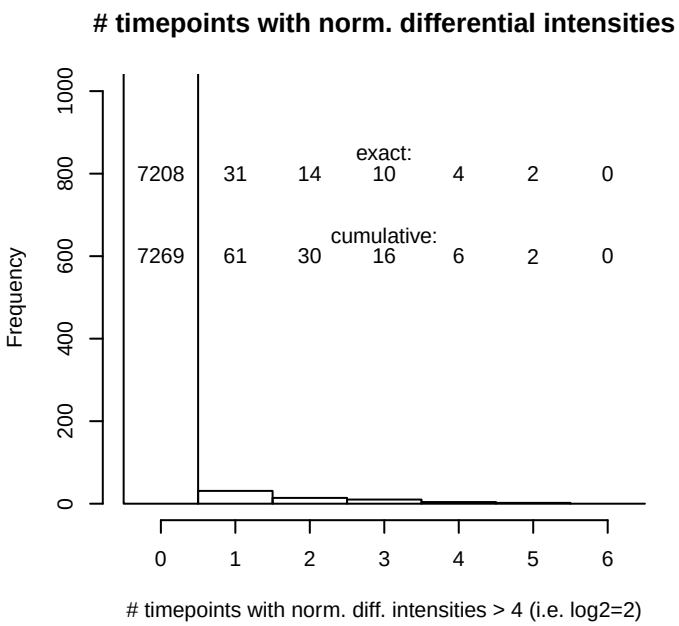

timepoints with differential intensities
Frequency
0
200
400
600
800
1000
exact:
7026 97 57 28 23 24 14
cumulative:
7269 243 146 89 61 38 14
0 1 2 3 4 5 6
timepoints with diff. intensities > 3 (i.e. log2=1.6)

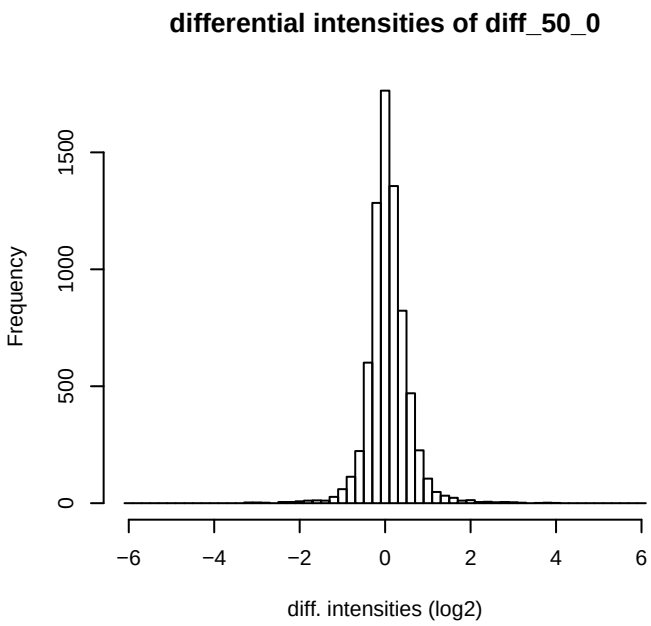

timepoints with norm. differential intensities
Frequency
0
200
400
600
800
1000
exact:
7129 70 38 14 12 6 0
cumulative:
7269 140 70 32 18 6 0
0 1 2 3 4 5 6
timepoints with norm. diff. intensities > 3 (i.e. log2=1.6)

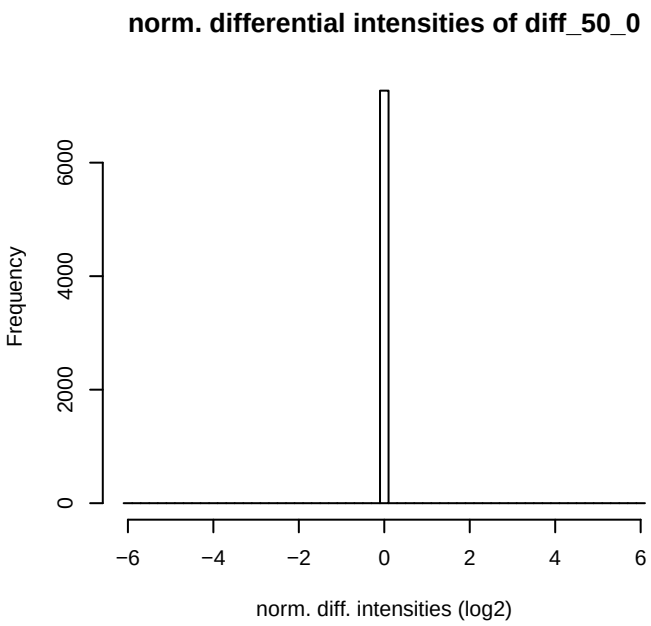

timepoints with differential intensities
Frequency
0
200
400
600
800
1000
exact:
7104 67 32 27 17 15 7
cumulative:
7269 165 98 66 39 22 7
0 1 2 3 4 5 6
timepoints with diff. intensities > 3.5 (i.e. log2=1.8)

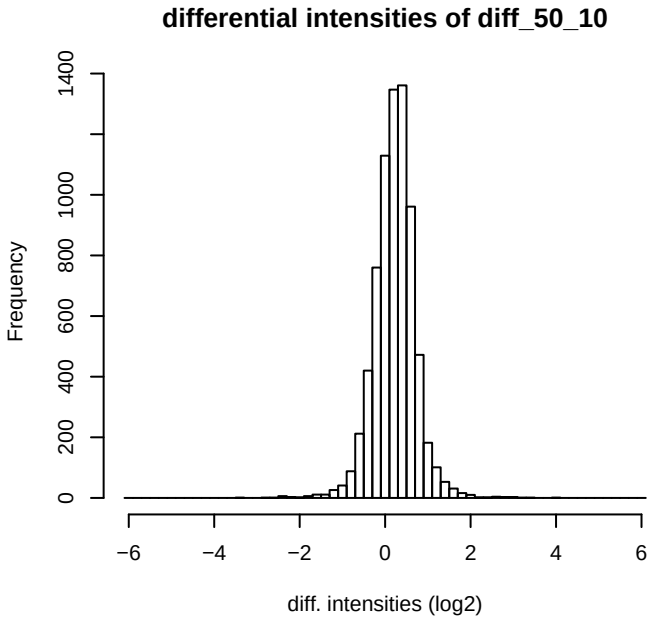

timepoints with norm. differential intensities
Frequency
0
200
400
600
800
1000
exact:
7189 37 22 12 6 3 0
cumulative:
7269 80 43 21 9 3 0
0 1 2 3 4 5 6
timepoints with norm. diff. intensities > 3.5 (i.e. log2=1.8)

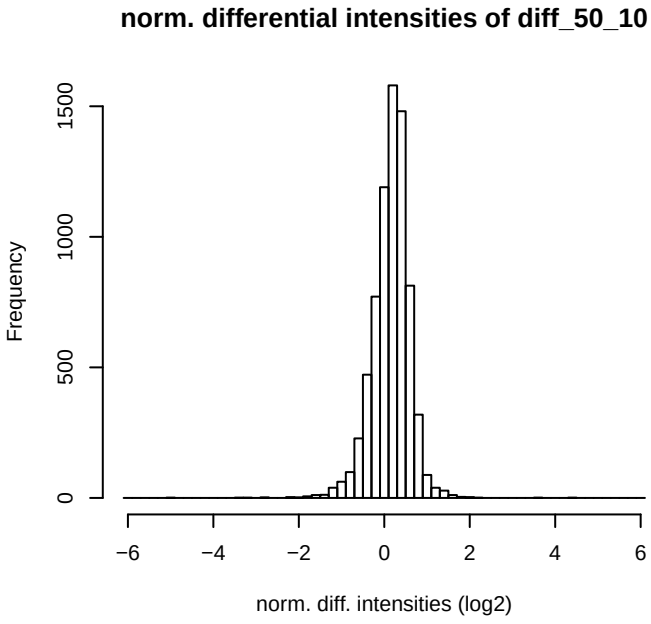

timepoints with differential intensities
Frequency
0
200
400
600
800
1000
exact:
7145 46 25 20 16 12 5
cumulative:
7269 124 78 53 33 17 5
0 1 2 3 4 5 6
timepoints with diff. intensities > 4 (i.e. log2=2)

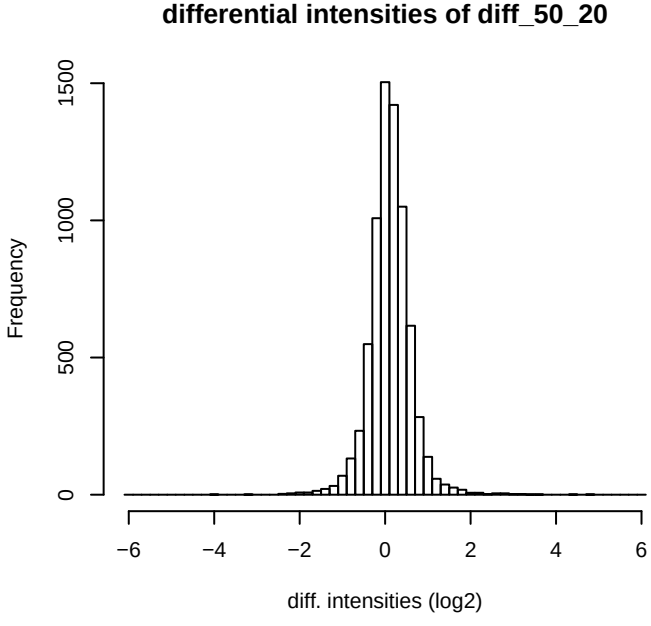

timepoints with norm. differential intensities
Frequency
0
200
400
600
800
1000
exact:
7208 31 14 10 4 2 0
cumulative:
7269 61 30 16 6 2 0
0 1 2 3 4 5 6
timepoints with norm. diff. intensities > 4 (i.e. log2=2)

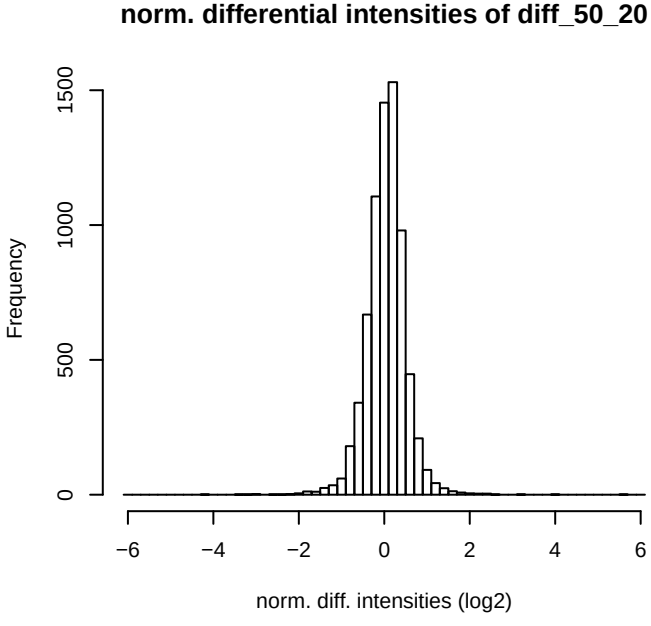

differential intensities of diff_50_0
Frequency
0
500
1000
1500
−6
−4
−2
0
2
4
6
diff. intensities (log2)

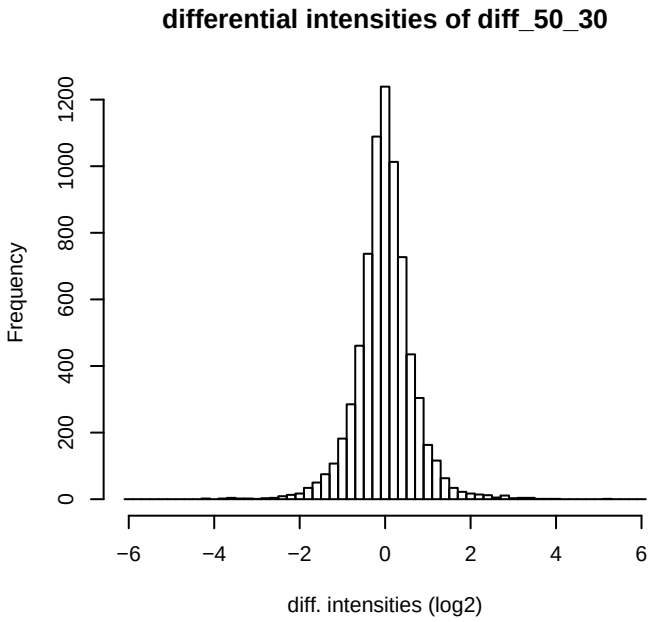

norm. differential intensities of diff_50_0
Frequency
0
2000
4000
6000
−6
−4
−2
0
2
4
6
norm. diff. intensities (log2)

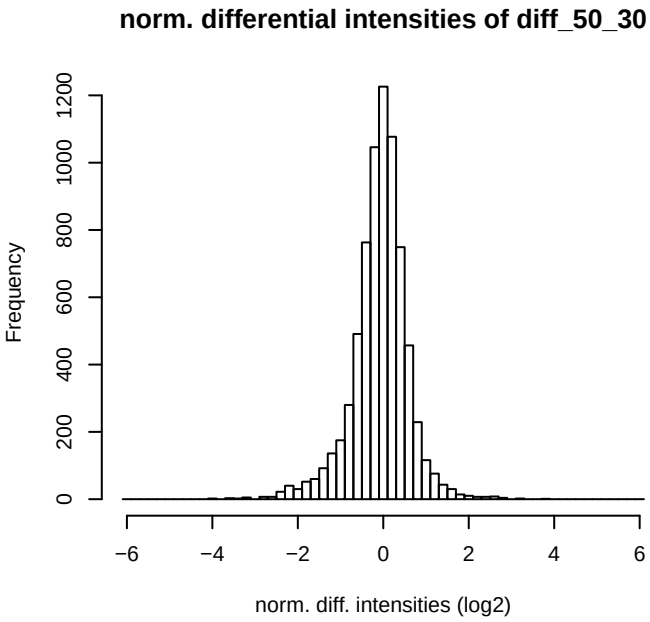

differential intensities of diff_50_10
Frequency
0
200
400
600
800
1000
1400
−6
−4
−2
0
2
4
6
diff. intensities (log2)

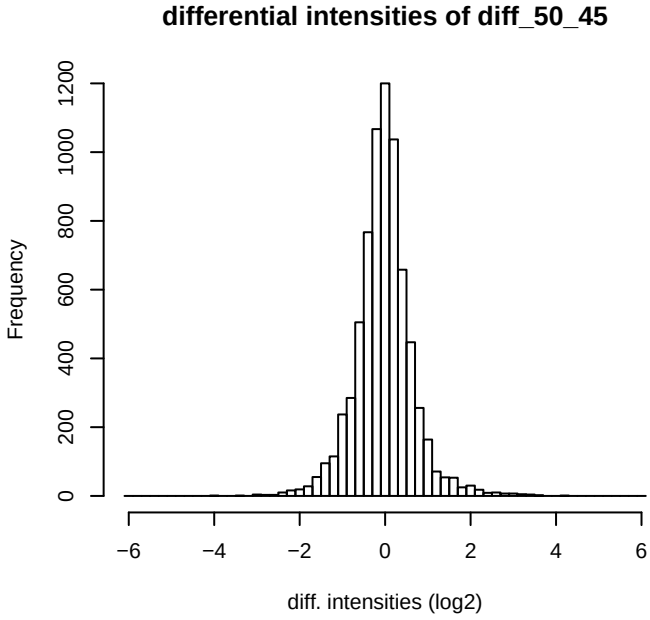

norm. differential intensities of diff_50_10
Frequency
0
500
1000
1500
−6
−4
−2
0
2
4
6
norm. diff. intensities (log2)

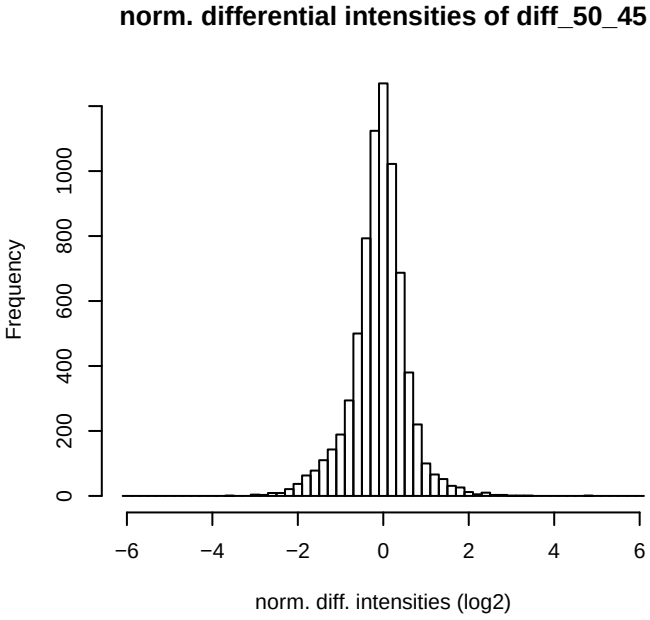

differential intensities of diff_50_20
Frequency
0
500
1000
1500
−6
−4
−2
0
2
4
6
diff. intensities (log2)

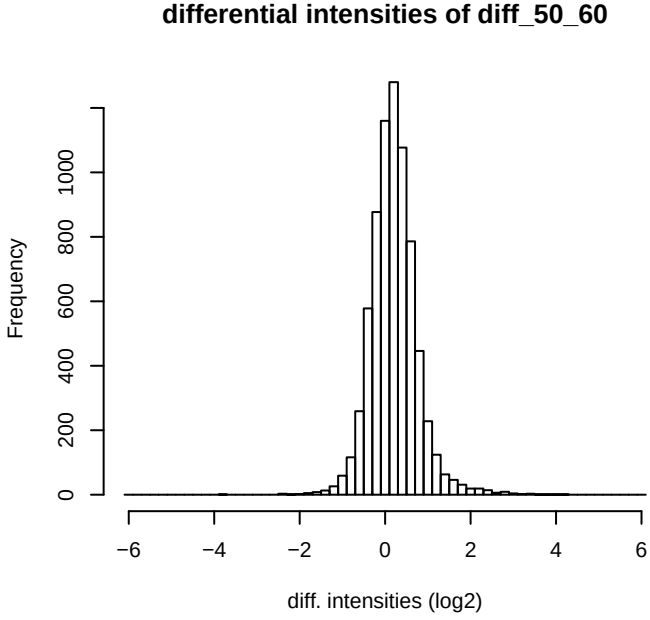

norm. differential intensities of diff_50_20
Frequency
0
500
1000
1500
−6
−4
−2
0
2
4
6
norm. diff. intensities (log2)

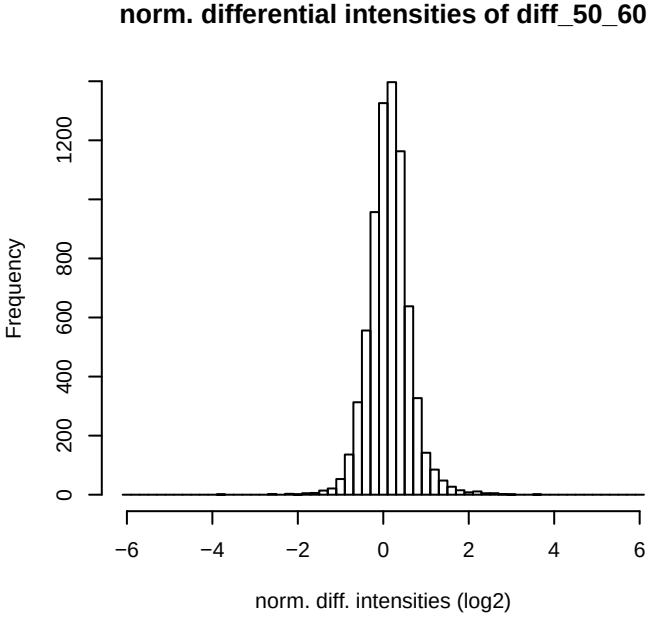

differential intensities of diff_50_30
Frequency
0
200
400
600
800
1000
1200
−6
−4
−2
0
2
4
6
diff. intensities (log2)

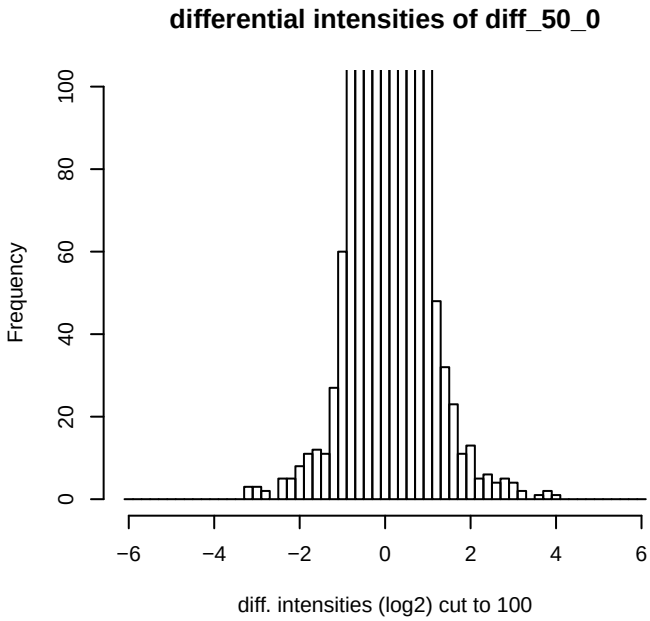

norm. differential intensities of diff_50_30
Frequency
0
200
400
600
800
1000
1200
−6
−4
−2
0
2
4
6
norm. diff. intensities (log2)

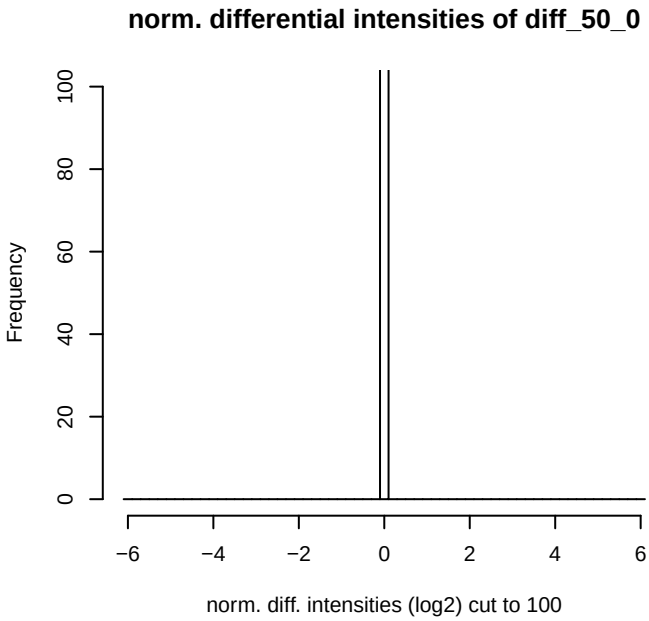

differential intensities of diff_50_45
Frequency
0
200
400
600
800
1000
1200
−6
−4
−2
0
2
4
6
diff. intensities (log2)

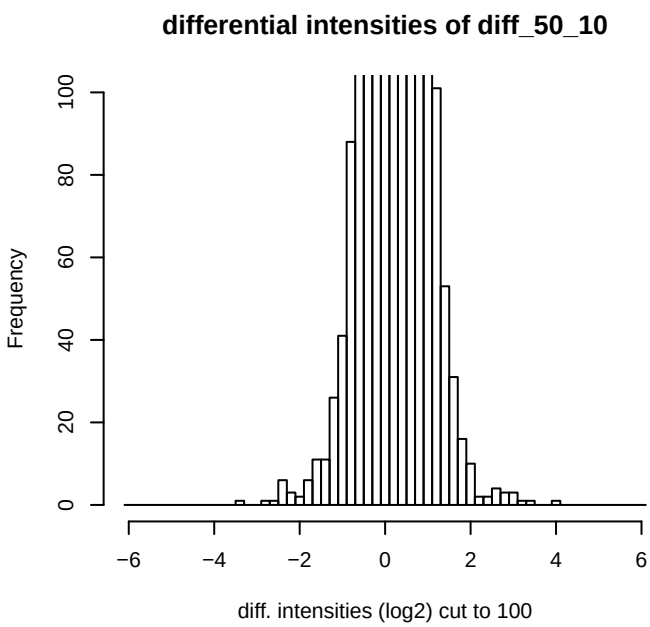

norm. differential intensities of diff_50_45
Frequency
0
200
400
600
800
1000
−6
−4
−2
0
2
4
6
norm. diff. intensities (log2)

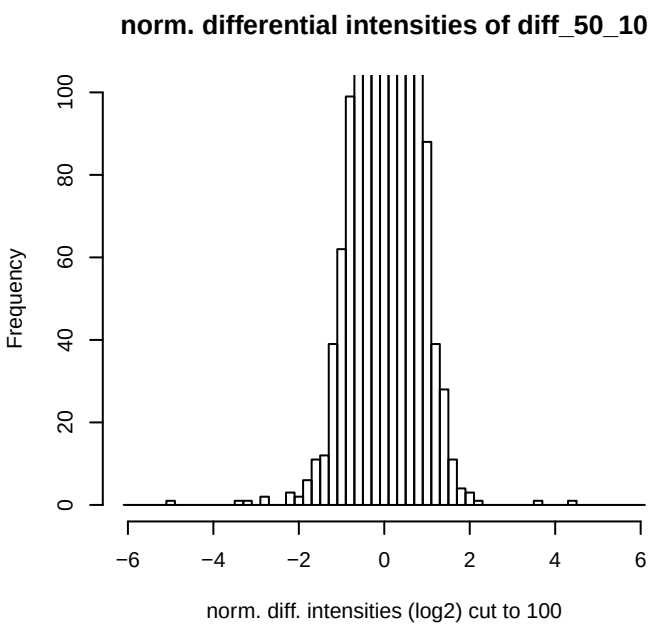

differential intensities of diff_50_60
Frequency
0
200
400
600
800
1000
−6
−4
−2
0
2
4
6
diff. intensities (log2)

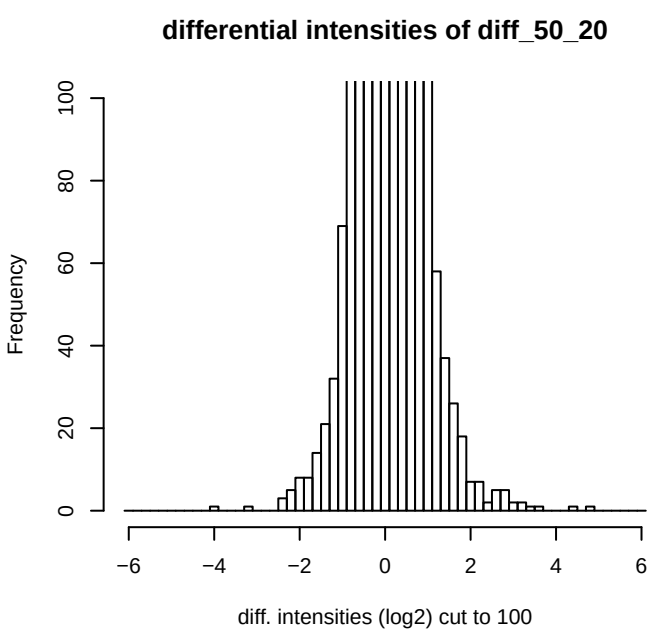

norm. differential intensities of diff_50_60
Frequency
0
200
400
600
800
1200
−6
−4
−2
0
2
4
6
norm. diff. intensities (log2)

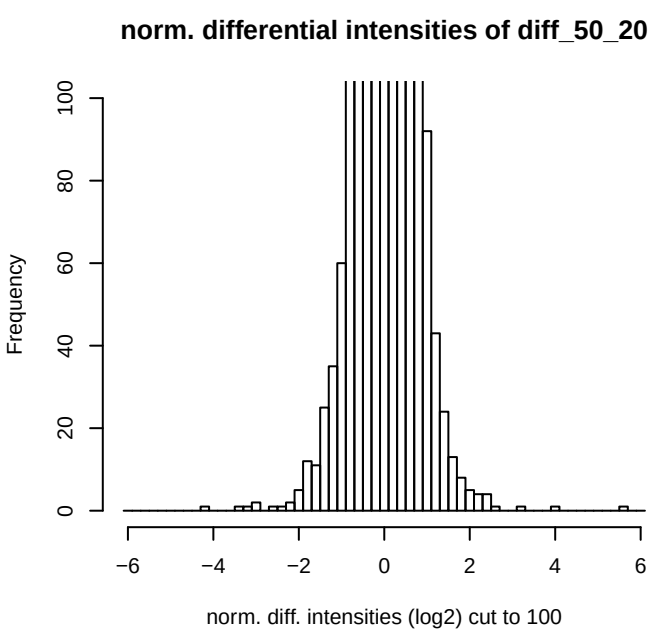

differential intensities of diff_50_0
Frequency
0
20
40
60
80
100
−6
−4
−2
0
2
4
6
diff. intensities (log2) cut to 100

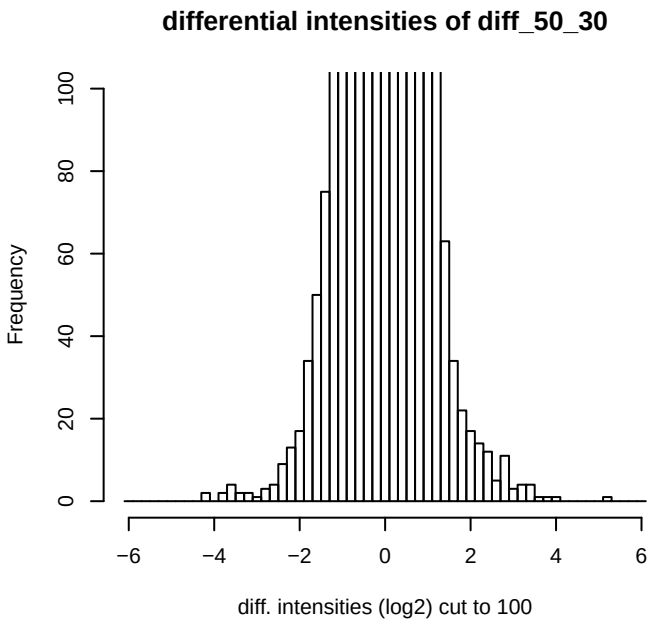

norm. differential intensities of diff_50_0
Frequency
0
20
40
60
80
100
−6
−4
−2
0
2
4
6
norm. diff. intensities (log2) cut to 100

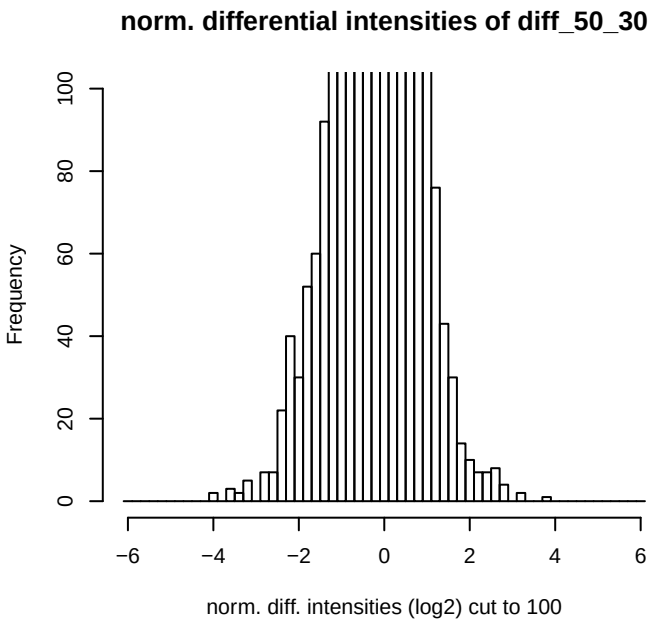

differential intensities of diff_50_10
Frequency
0
20
40
60
80
100
−6
−4
−2
0
2
4
6
diff. intensities (log2) cut to 100

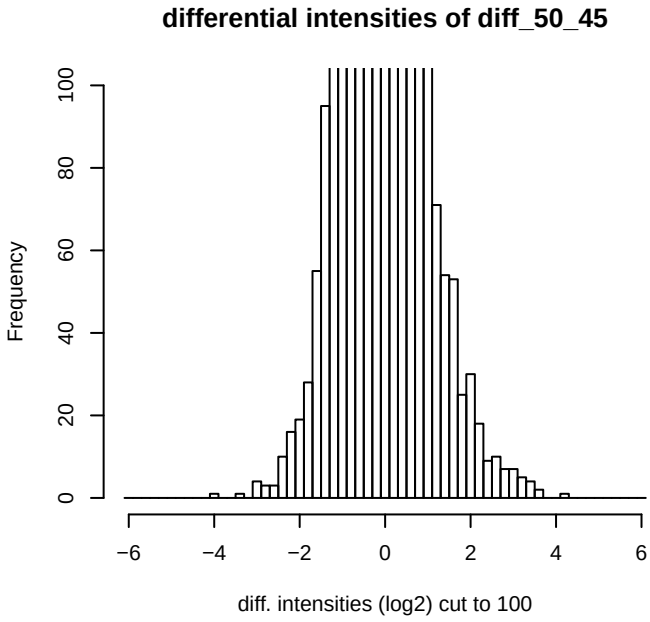

norm. differential intensities of diff_50_10
Frequency
0
20
40
60
80
100
−6
−4
−2
0
2
4
6
norm. diff. intensities (log2) cut to 100

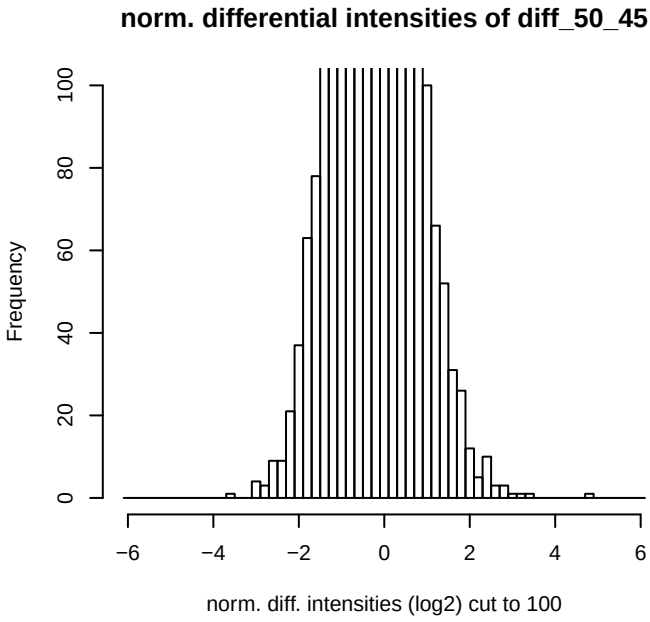

differential intensities of diff_50_20
Frequency
0
20
40
60
80
100
−6
−4
−2
0
2
4
6
diff. intensities (log2) cut to 100

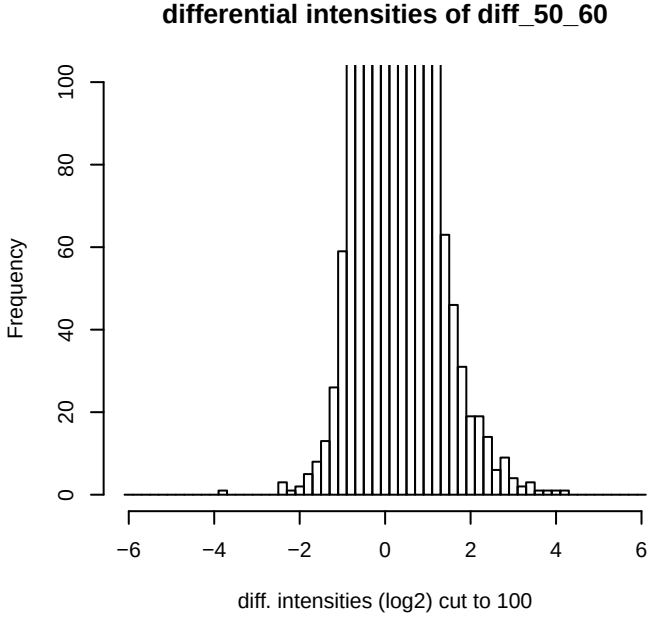

norm. differential intensities of diff_50_20
Frequency
0
20
40
60
80
100
−6
−4
−2
0
2
4
6
norm. diff. intensities (log2) cut to 100

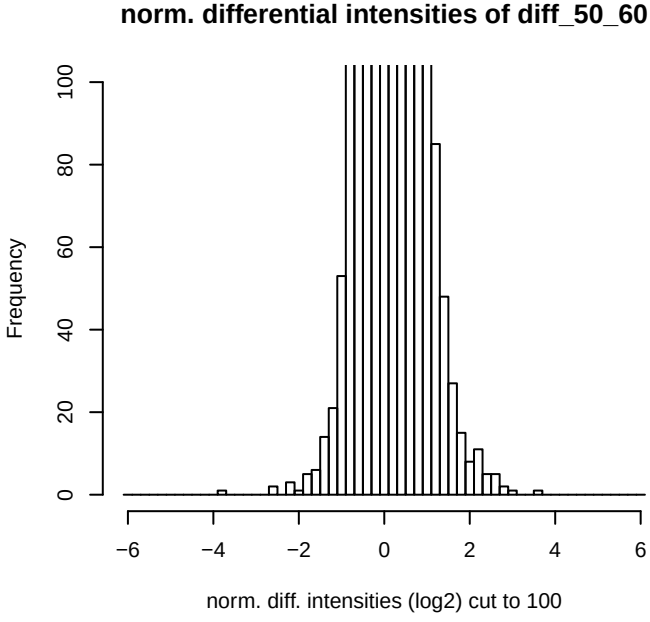

differential intensities of diff_50_30
Frequency
0
20
40
60
80
100
−6
−4
−2
0
2
4
6
diff. intensities (log2) cut to 100

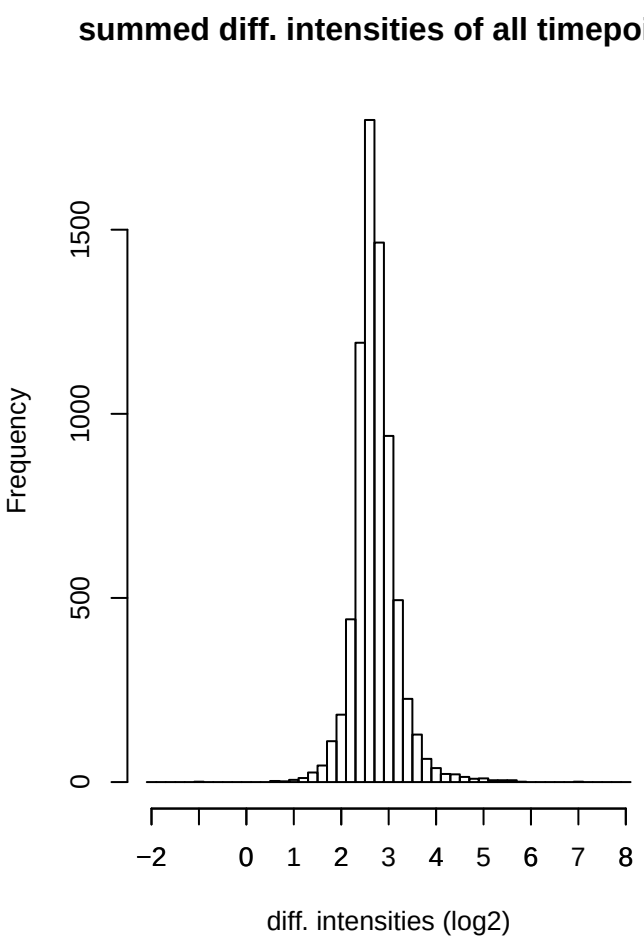

norm. differential intensities of diff_50_30
Frequency
0
20
40
60
80
100
−6
−4
−2
0
2
4
6
norm. diff. intensities (log2) cut to 100

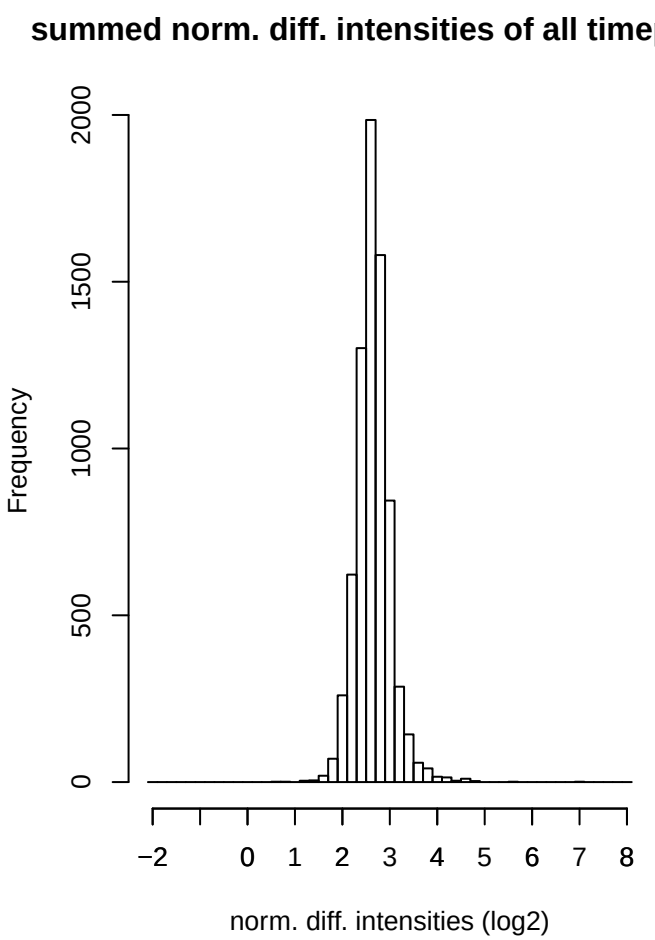

differential intensities of diff_50_45
Frequency
0
20
40
60
80
100
−6
−4
−2
0
2
4
6
diff. intensities (log2) cut to 100

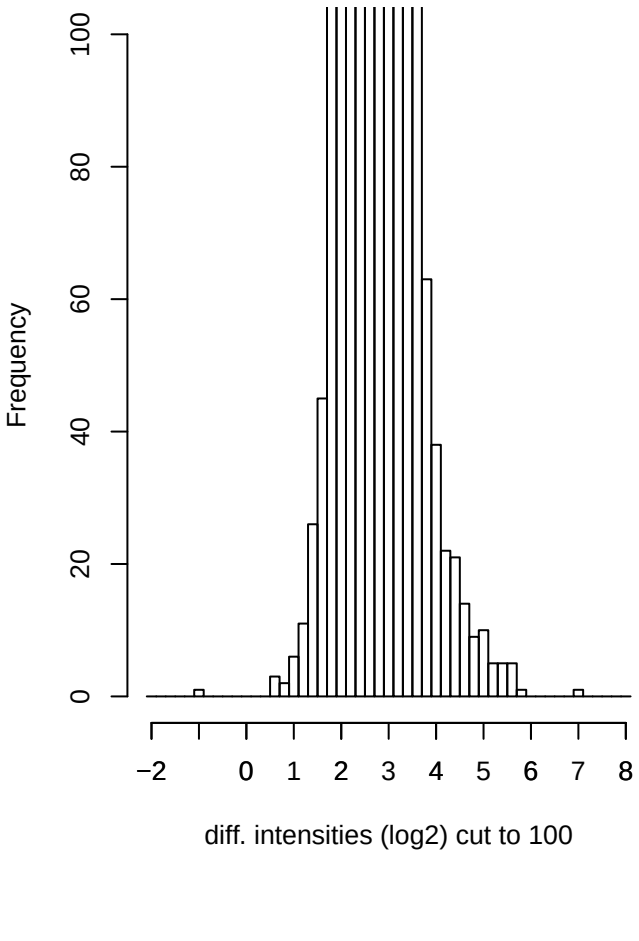

norm. differential intensities of diff_50_45
Frequency
0
20
40
60
80
100
−6
−4
−2
0
2
4
6
norm. diff. intensities (log2) cut to 100

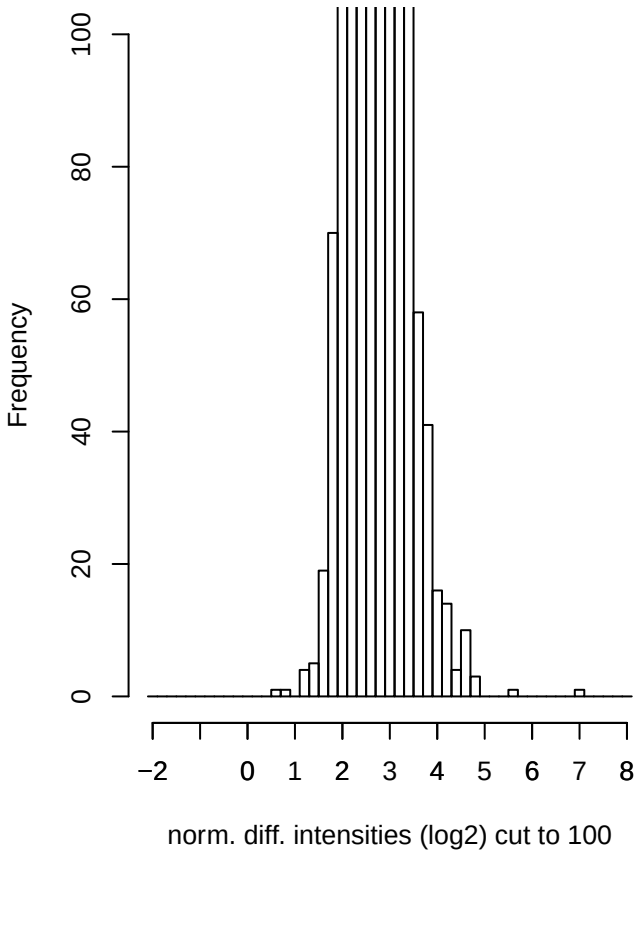

differential intensities of diff_50_60
Frequency
0
20
40
60
80
100
−6
−4
−2
0
2
4
6
diff. intensities (log2) cut to 100


norm. differential intensities of diff_50_60
Frequency
0
20
40
60
80
100
−6
−4
−2
0
2
4
6
norm. diff. intensities (log2) cut to 100


summed diff. intensities of all timepoints
Frequency
0
500
1000
1500
−2
0
1
2
3
4
5
6
7
8
diff. intensities (log2)


summed norm. diff. intensities of all timepoin
Frequency
0
500
1000
1500
2000
−2
0
1
2
3
4
5
6
7
8
norm. diff. intensities (log2)


summed diff. intensities of all timepoints
Frequency
0
20
40
60
80
100
−2
0
1
2
3
4
5
6
7
8
diff. intensities (log2) cut to 100


summed norm. diff. intensities of all timepoin
Frequency
0
20
40
60
80
100
−2
0
1
2
3
4
5
6
7
8
norm. diff. intensities (log2) cut to 100