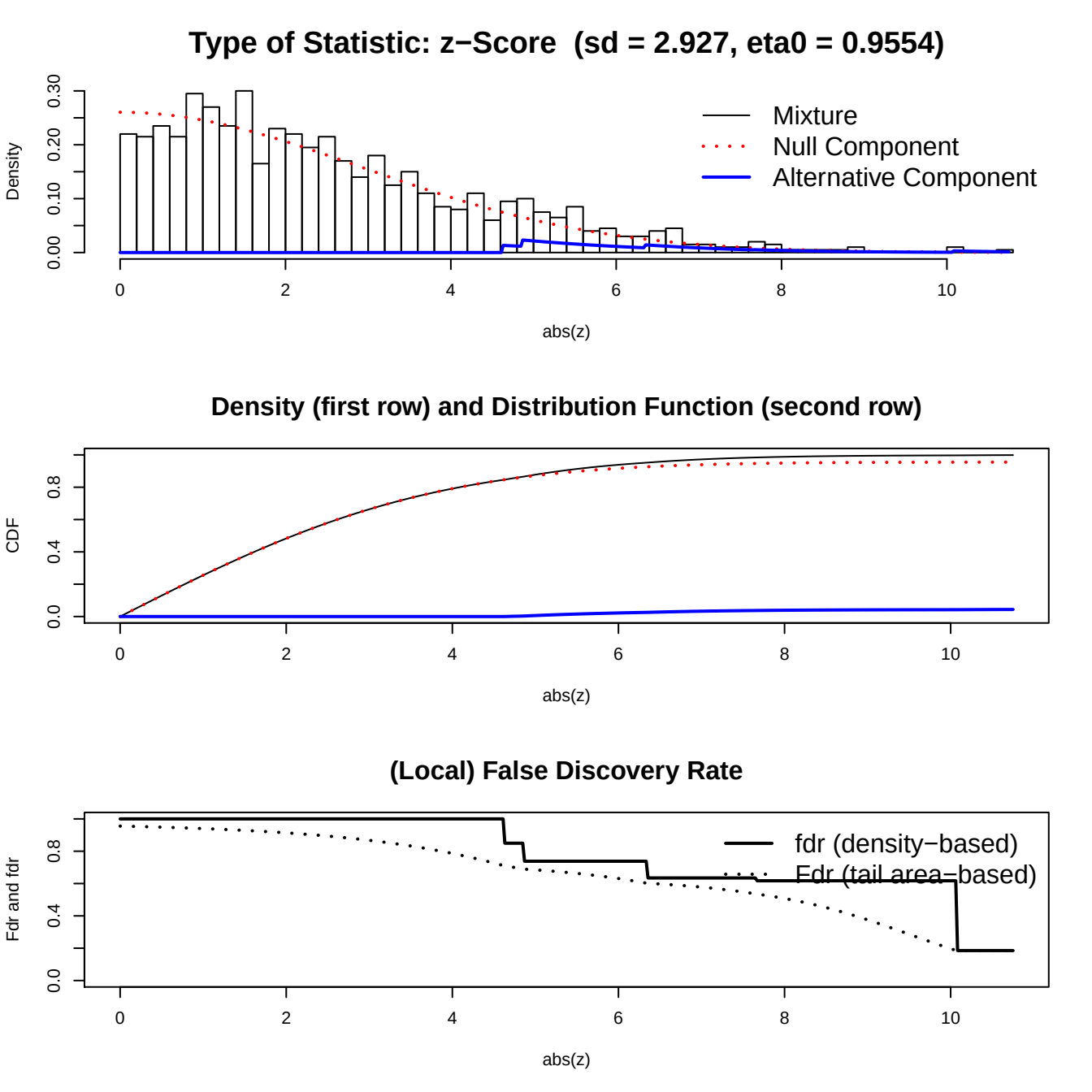
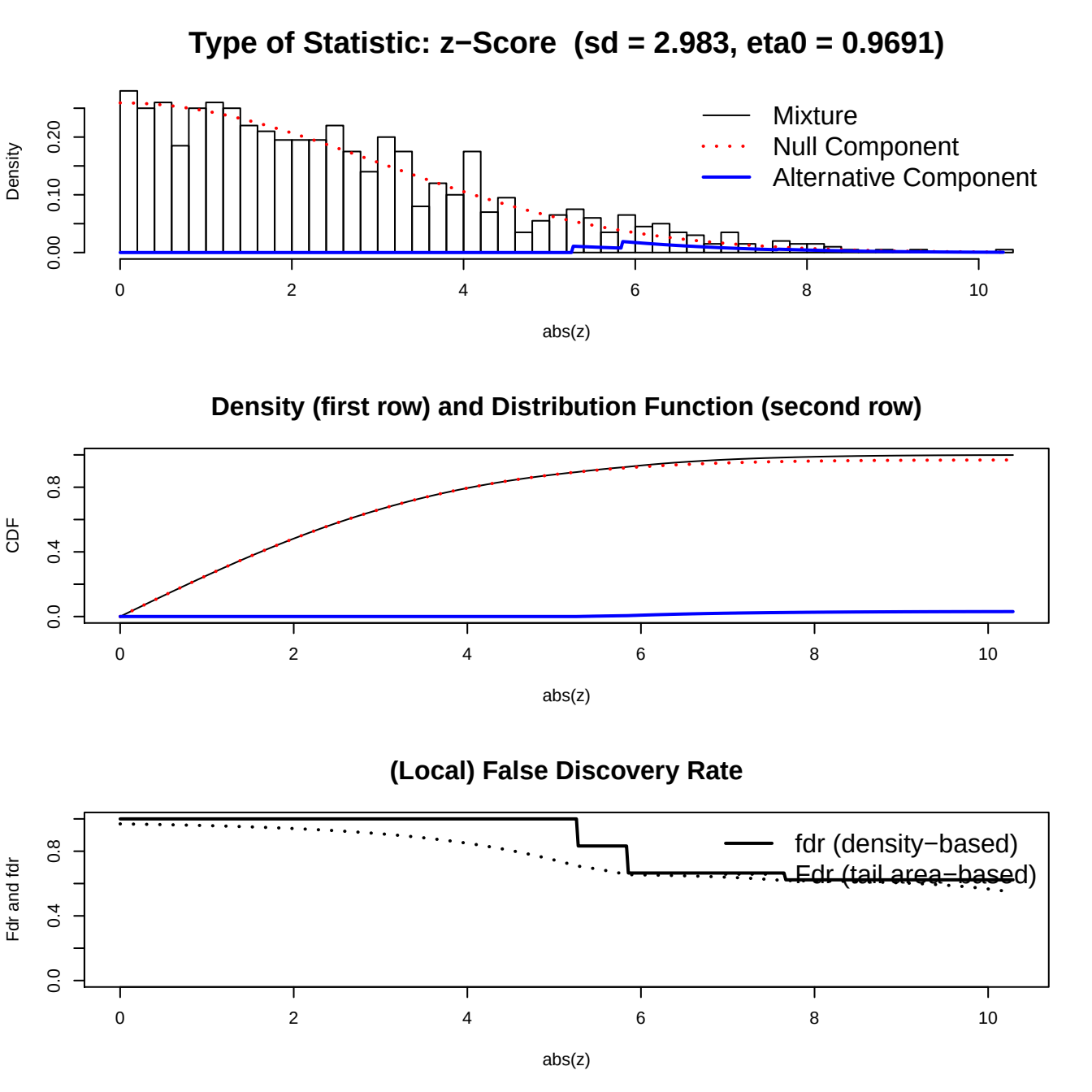
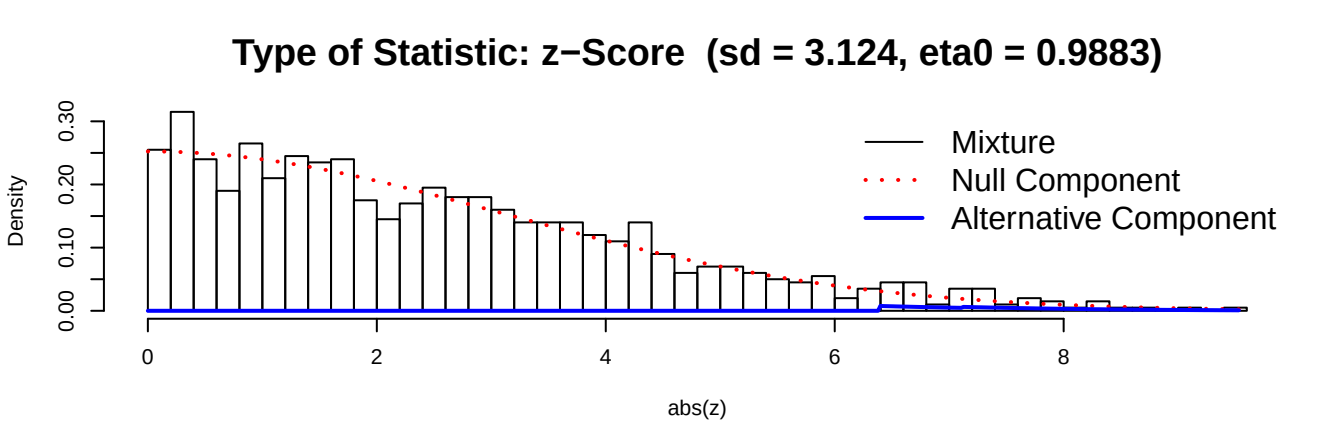
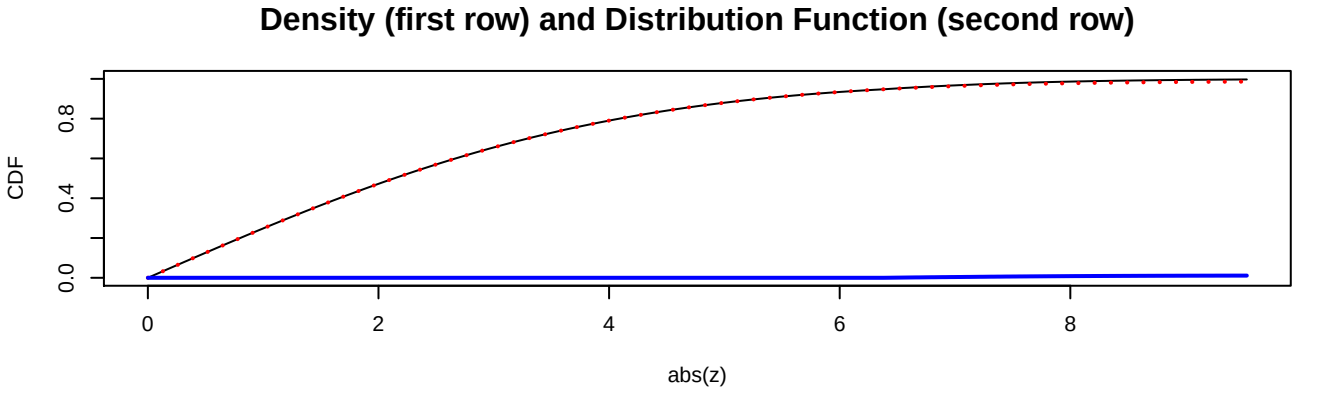
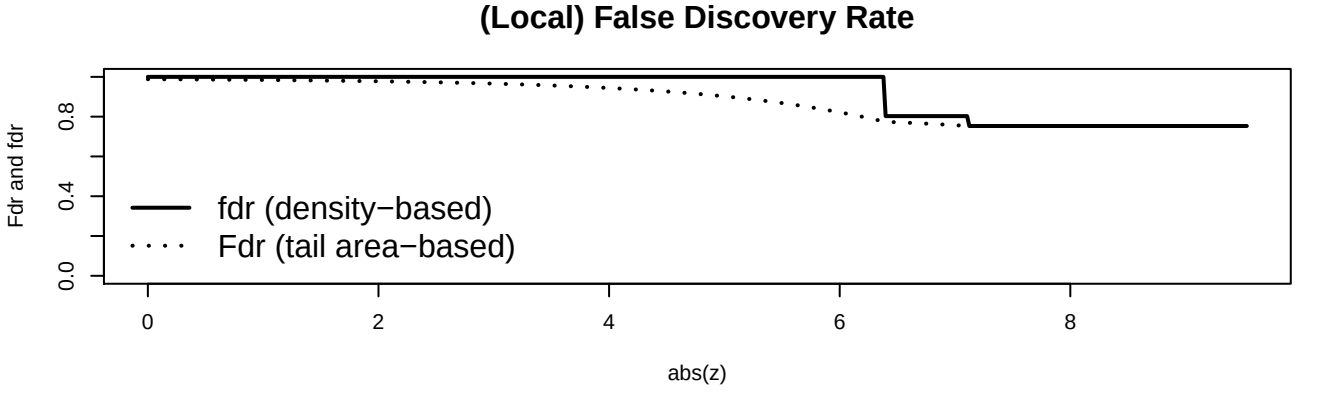

Type of Statistic: z−Score (sd = 2.927, eta0 = 0.9554)
Density
0.00
0.10
0.20
0.30
Mixture
Null Component
Alternative Component
0
2
4
6
8
10
abs(z)
Density (first row) and Distribution Function (second row)
CDF
0.0
0.4
0.8
0
2
4
6
8
10
abs(z)
(Local) False Discovery Rate
Fdr and fdr
0.0
0.4
0.8
fdr (density−based)
Fdr (tail area−based)
0
2
4
6
8
10
abs(z)


Type of Statistic: z−Score (sd = 2.983, eta0 = 0.9691)
Density
0.00
0.10
0.20
Mixture
Null Component
Alternative Component
0
2
4
6
8
10
abs(z)
Density (first row) and Distribution Function (second row)
CDF
0.0
0.4
0.8
0
2
4
6
8
10
abs(z)
(Local) False Discovery Rate
Fdr and fdr
0.0
0.4
0.8
fdr (density−based)
Fdr (tail area−based)
0
2
4
6
8
10
abs(z)


Type of Statistic: z−Score (sd = 3.124, eta0 = 0.9883)
Density
0.00
0.10
0.20
0.30
Mixture
Null Component
Alternative Component
0
2
4
6
8
abs(z)


Density (first row) and Distribution Function (second row)
CDF
0.0
0.4
0.8
0
2
4
6
8
abs(z)


(Local) False Discovery Rate
Fdr and fdr
0.0
0.4
0.8
fdr (density−based)
Fdr (tail area−based)
0
2
4
6
8
abs(z)