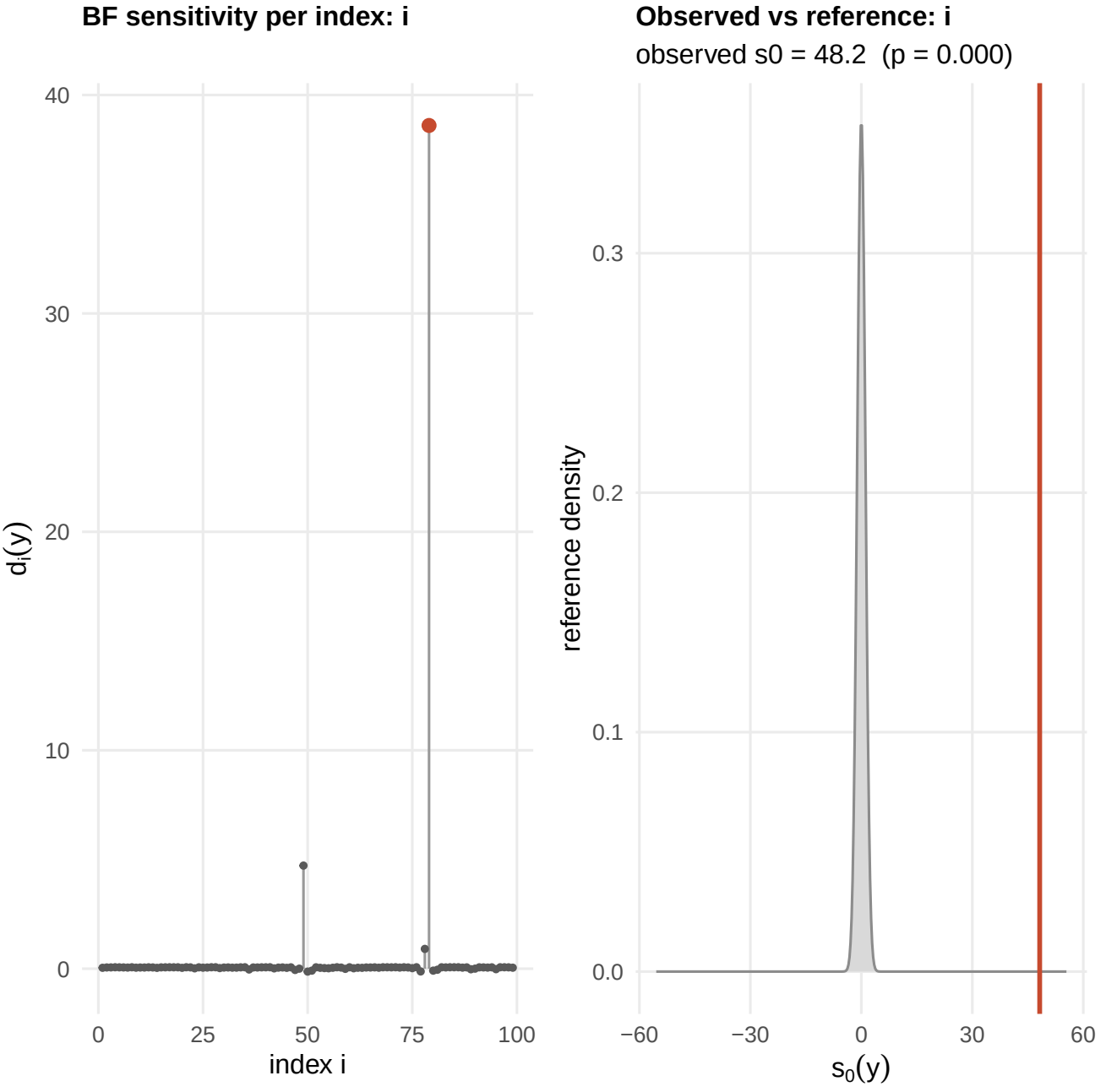
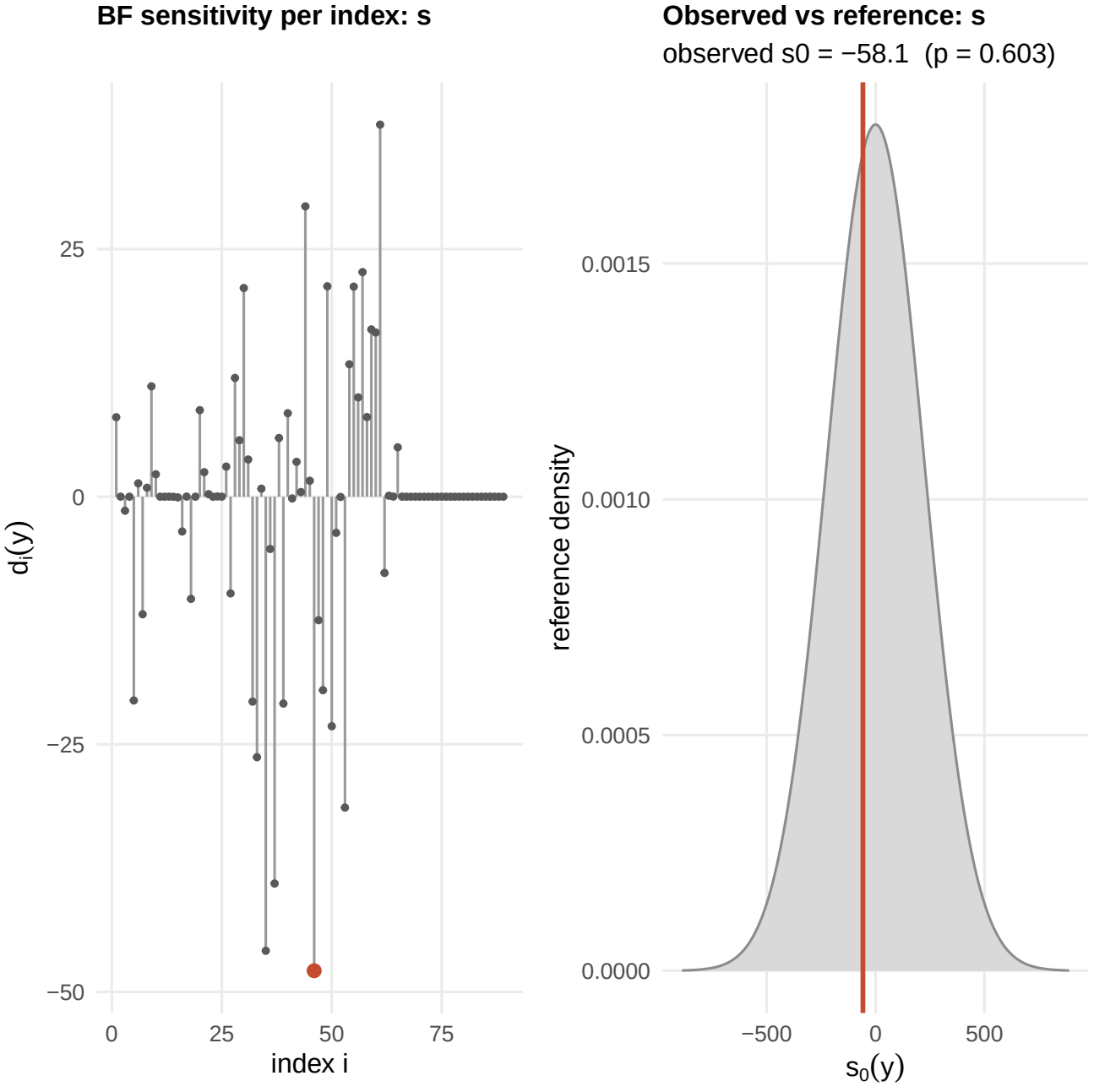
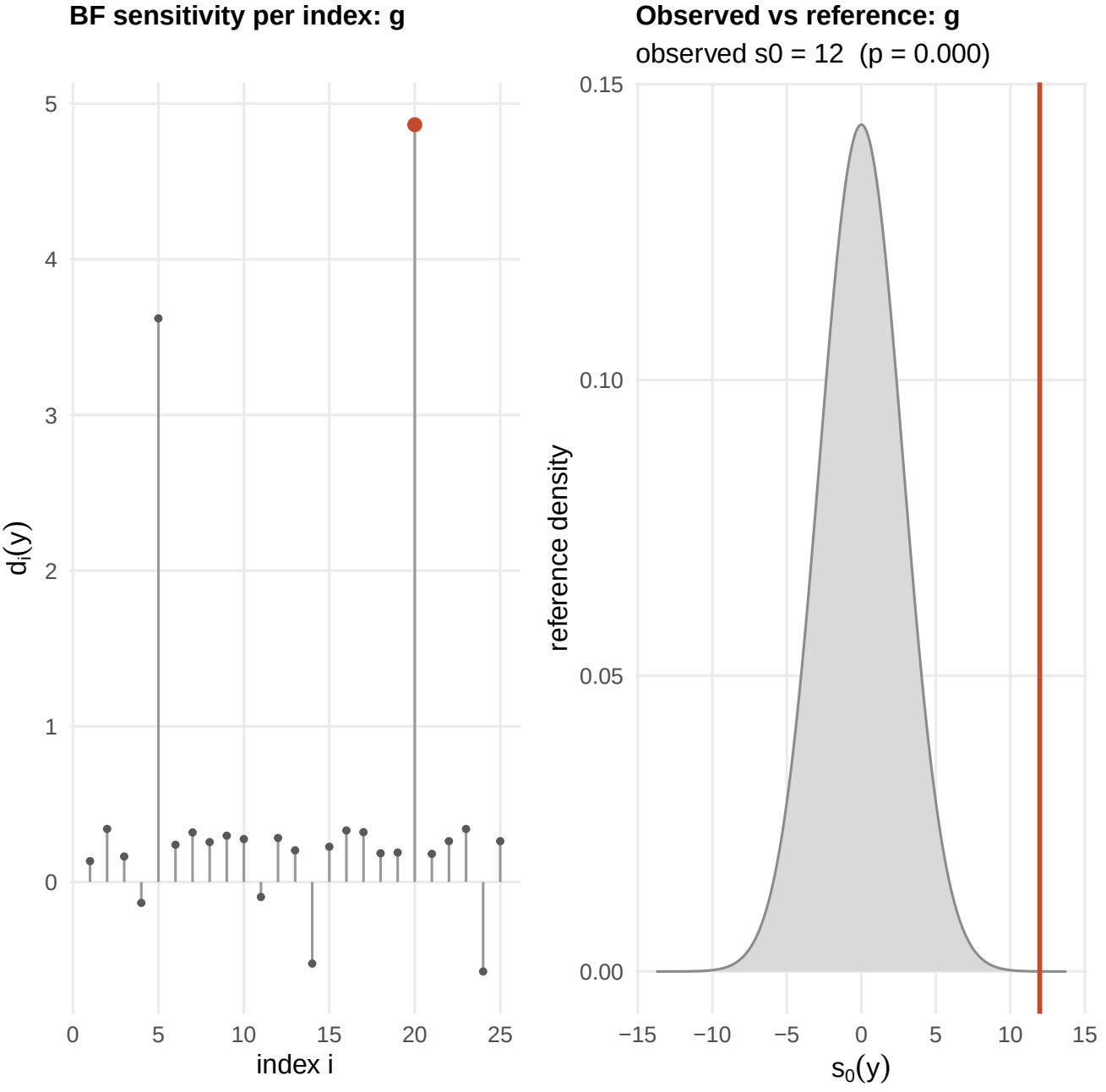

BF sensitivity per index: i
40
30
20
10
0
$d_i(y)$
0
25
50
75
100
index i
Observed vs reference: i
observed s0 = 48.2 (p = 0.000)
0.3
0.2
0.1
0.0
reference density
−60
−30
0
30
60
$s_0(y)$


BF sensitivity per index: s
25
0
−25
−50
$d_i(y)$
0
25
50
75
index i
Observed vs reference: s
observed s0 = −58.1 (p = 0.603)
0.0015
0.0010
0.0005
0.0000
reference density
−500
0
500
$s_0(y)$


BF sensitivity per index: g
$d_i(y)$
index i
Observed vs reference: g
observed s0 = 12 (p = 0.000)
reference density
$s_0(y)$