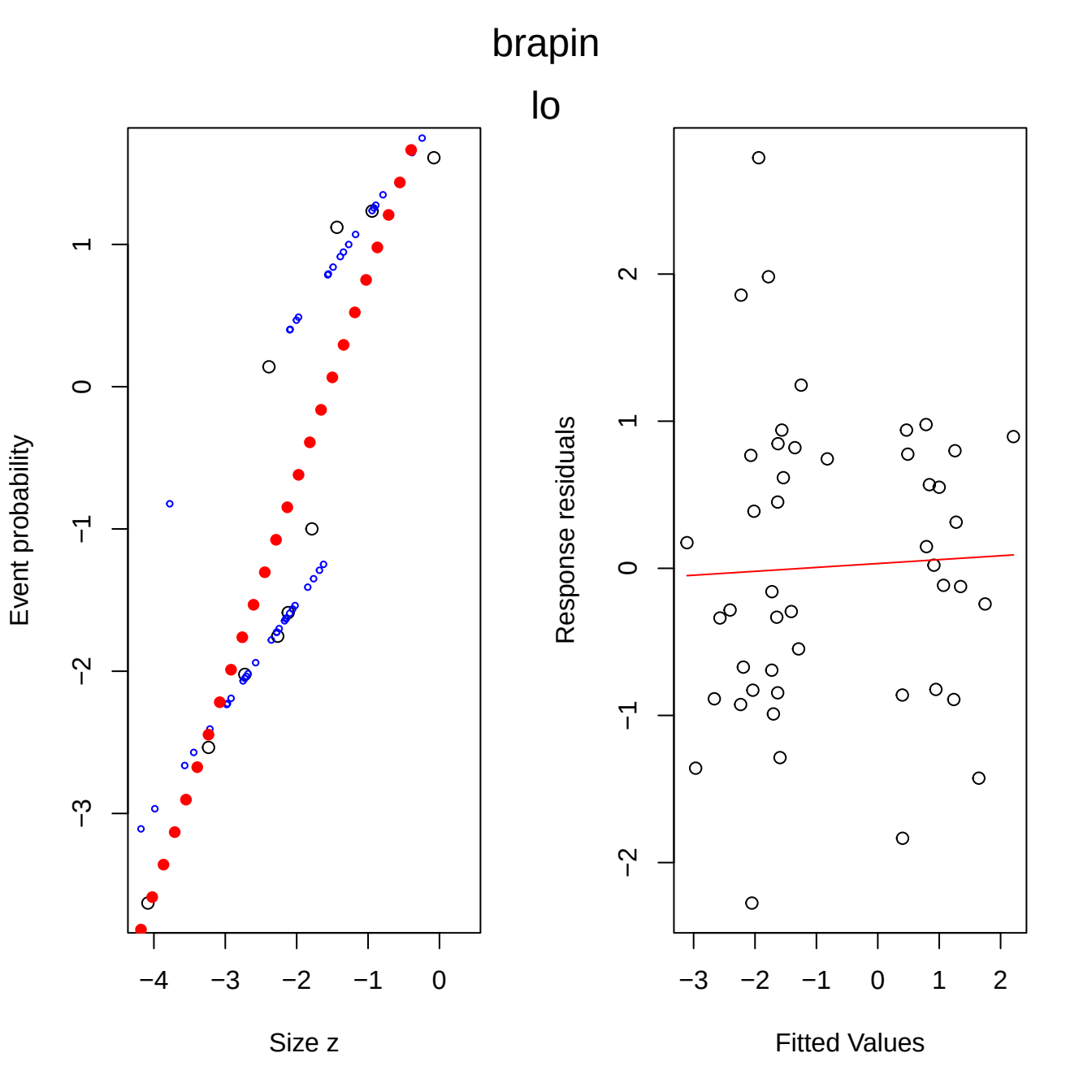
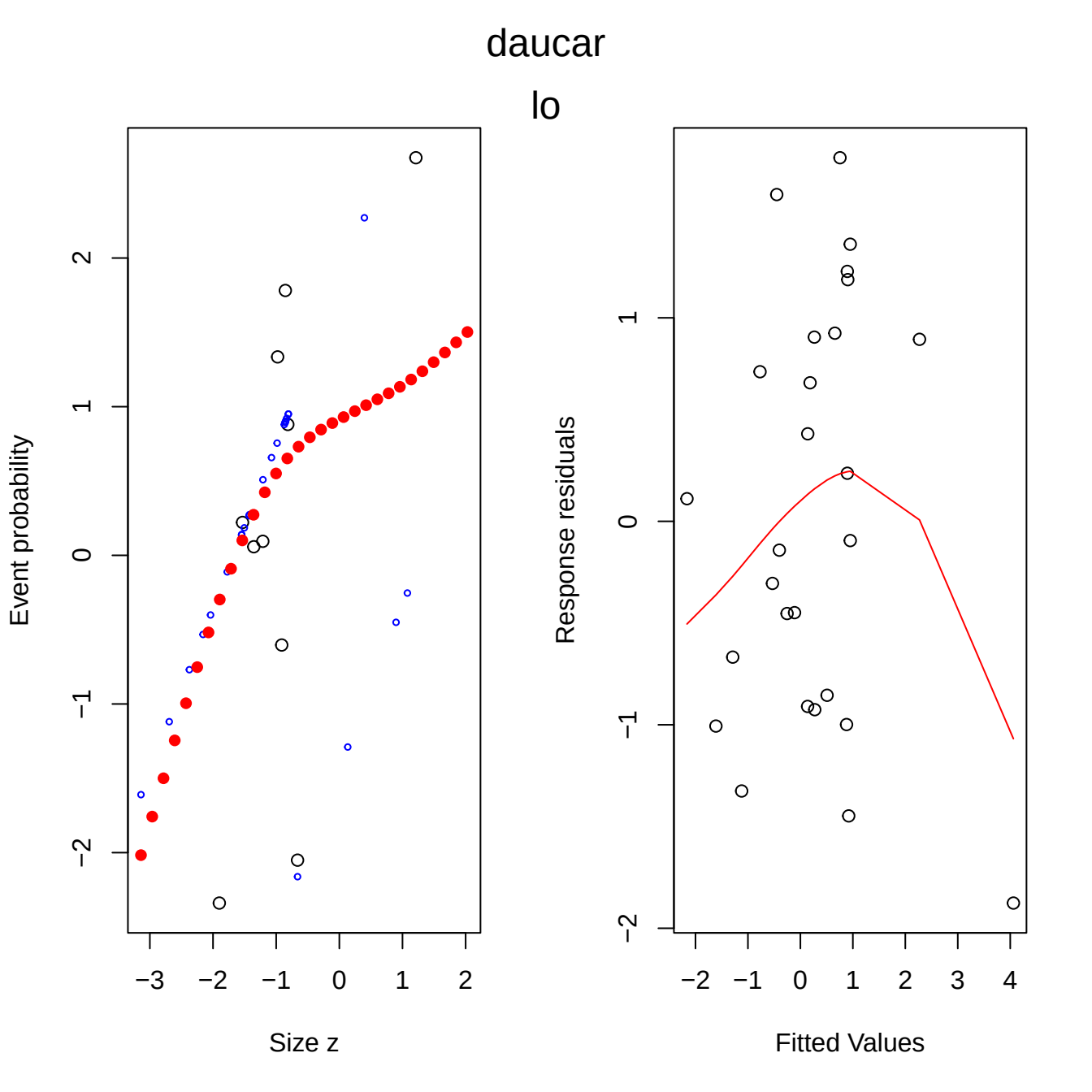
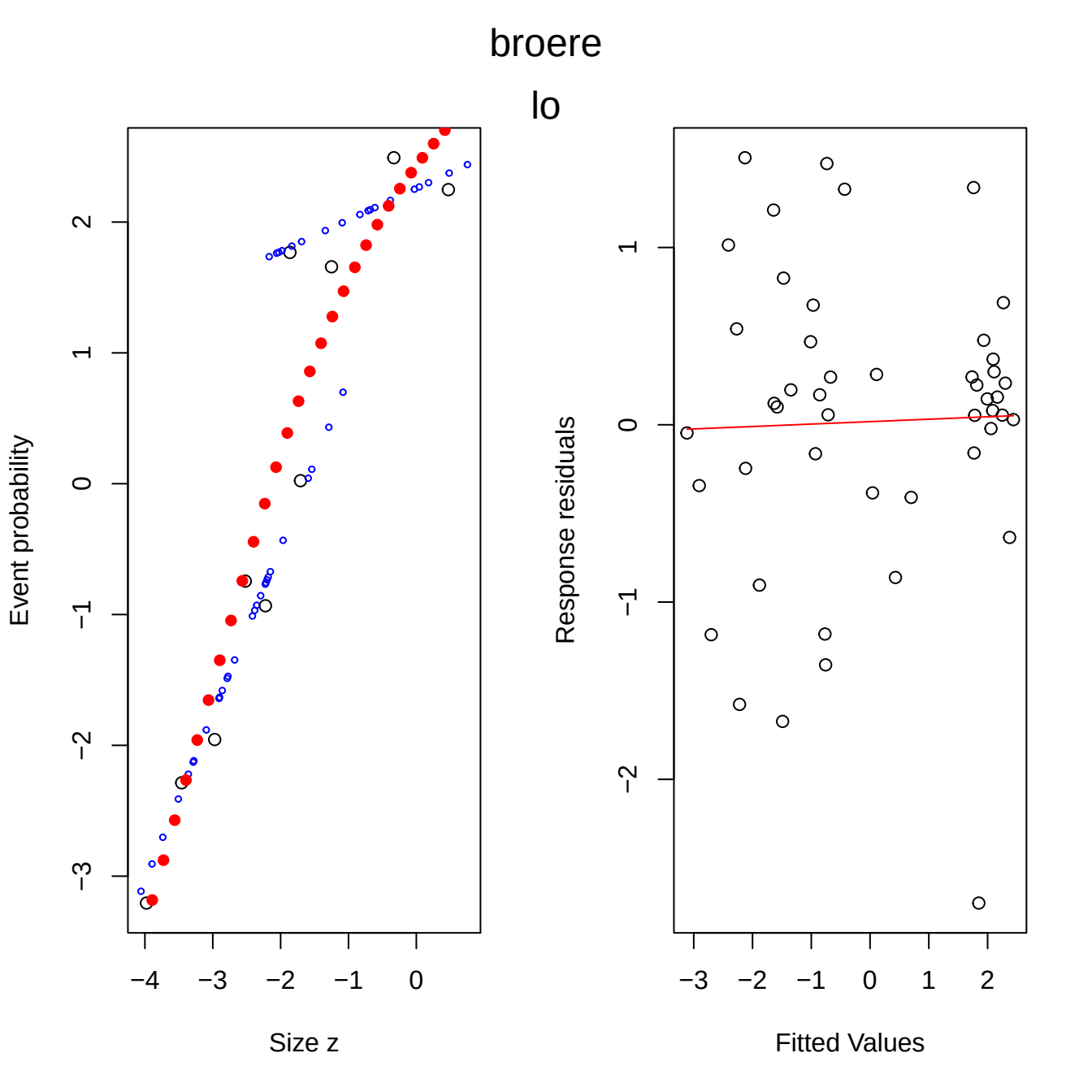
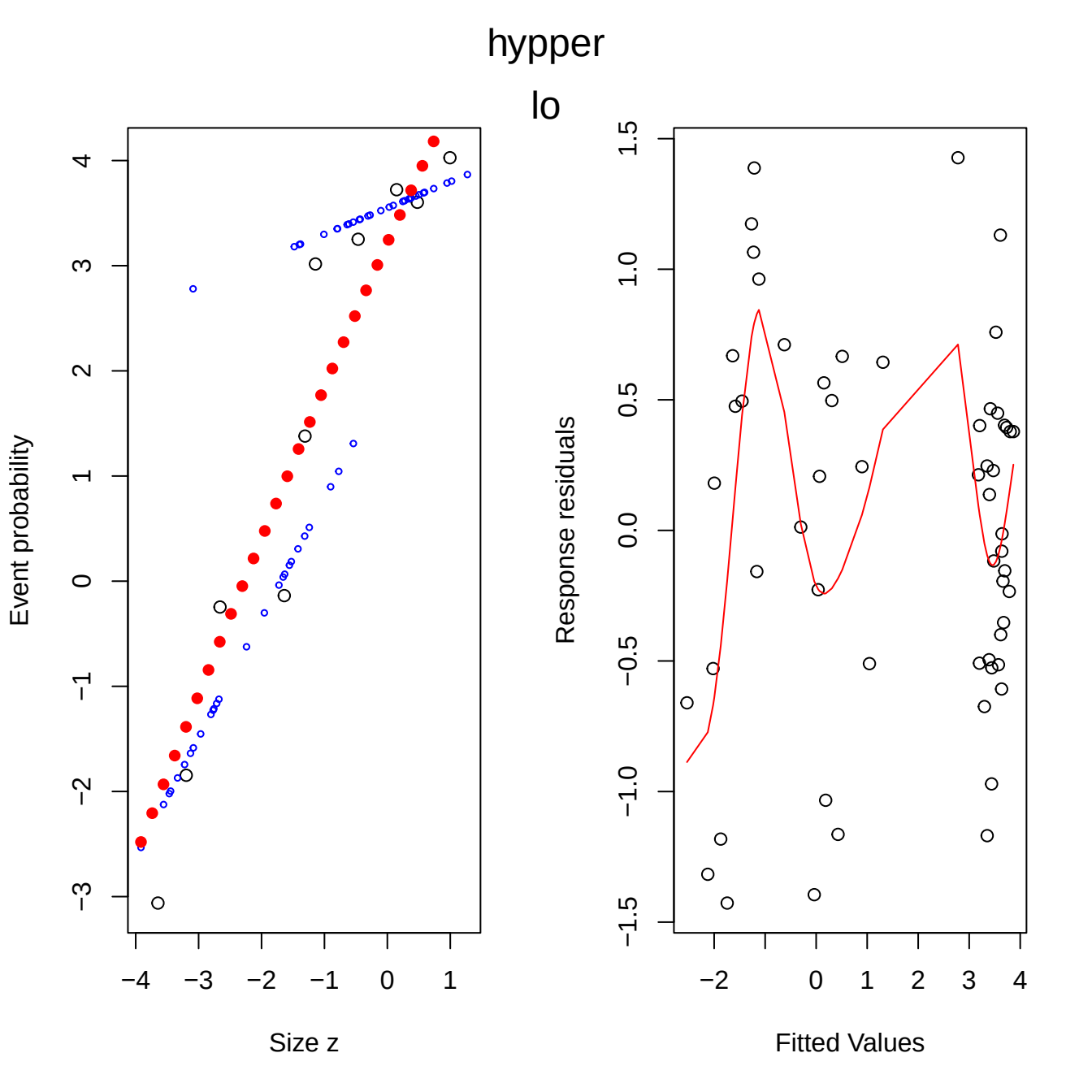
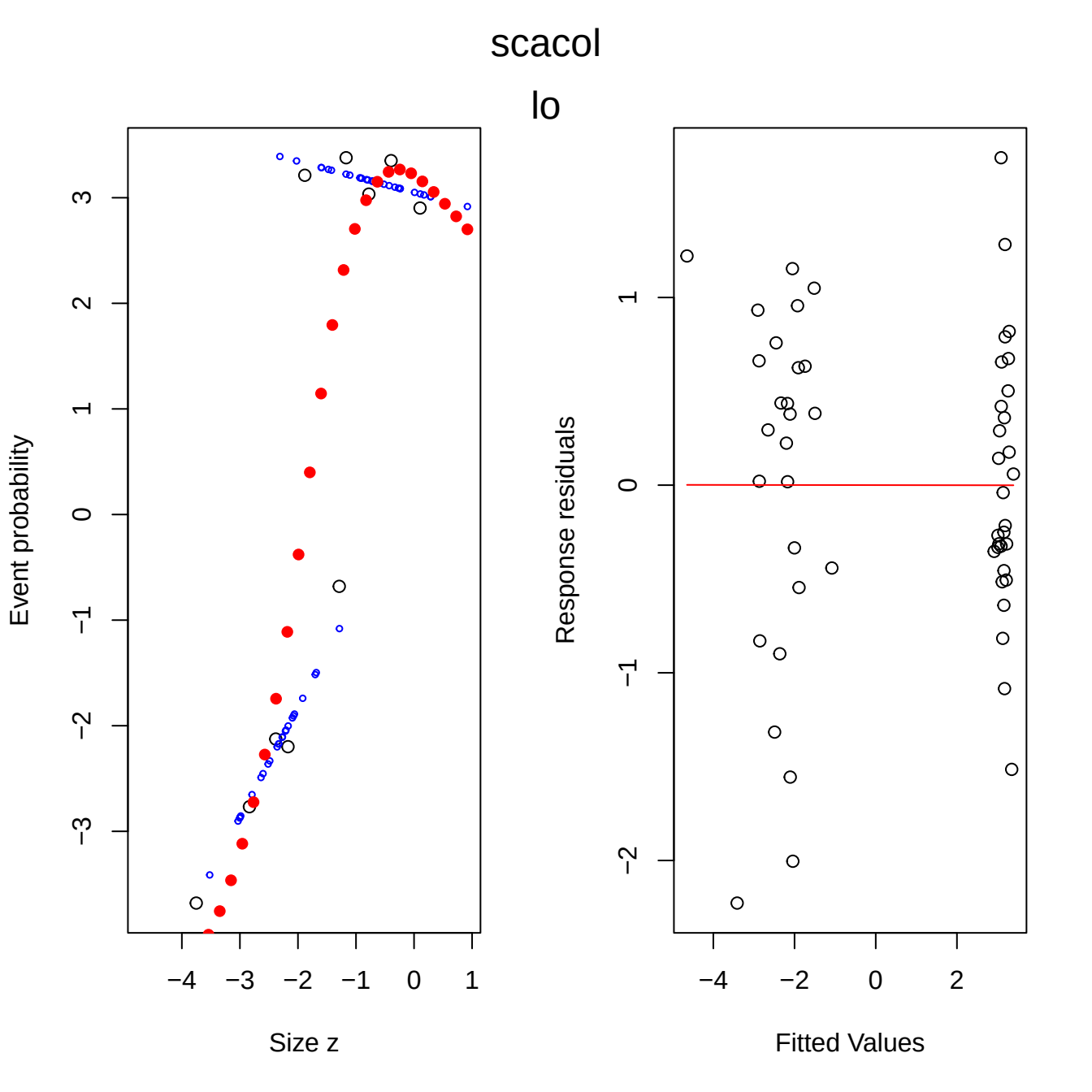
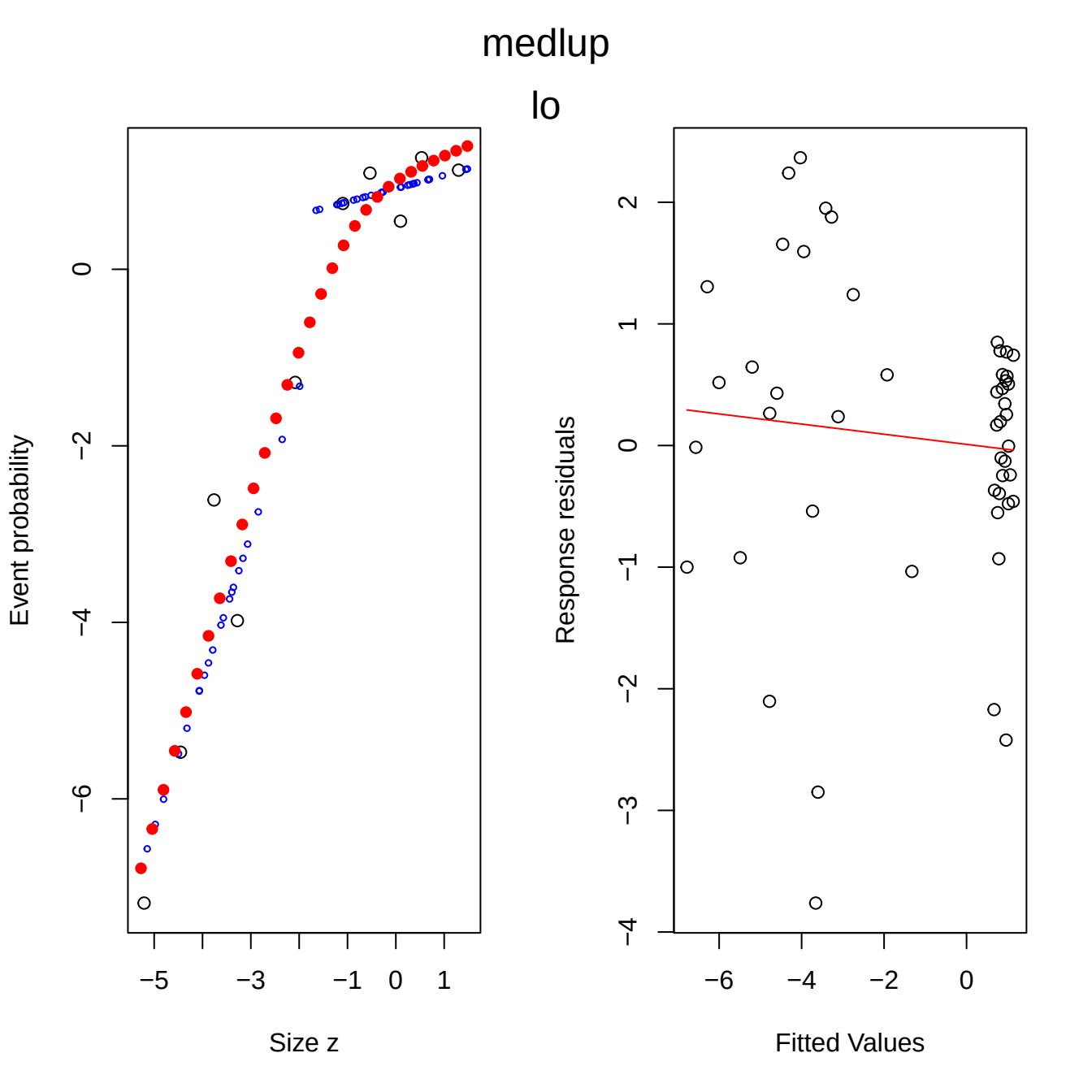

brapin
lo
Event probability
Size z
Response residuals
Fitted Values

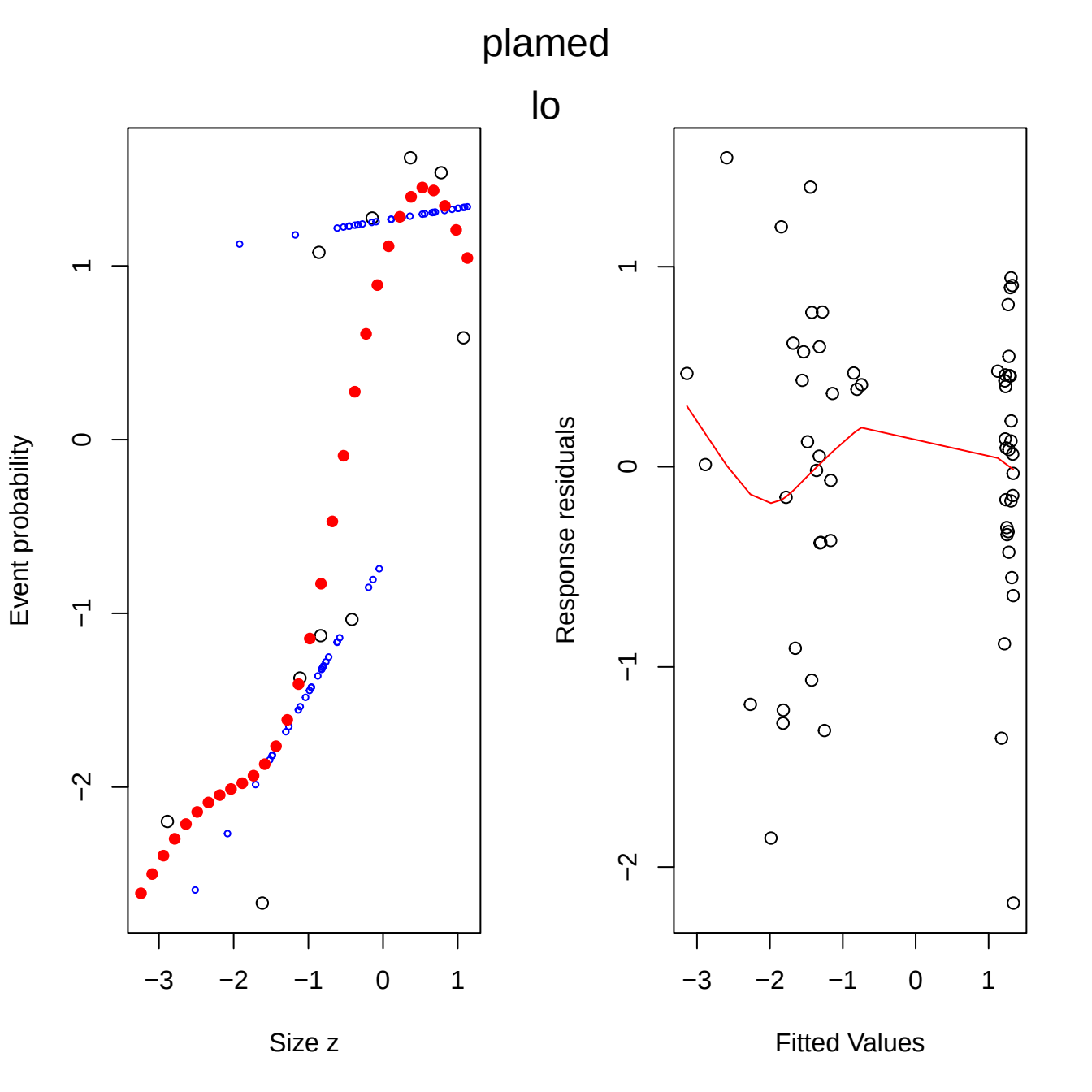

daucar
lo
Event probability
Size z
Response residuals
Fitted Values

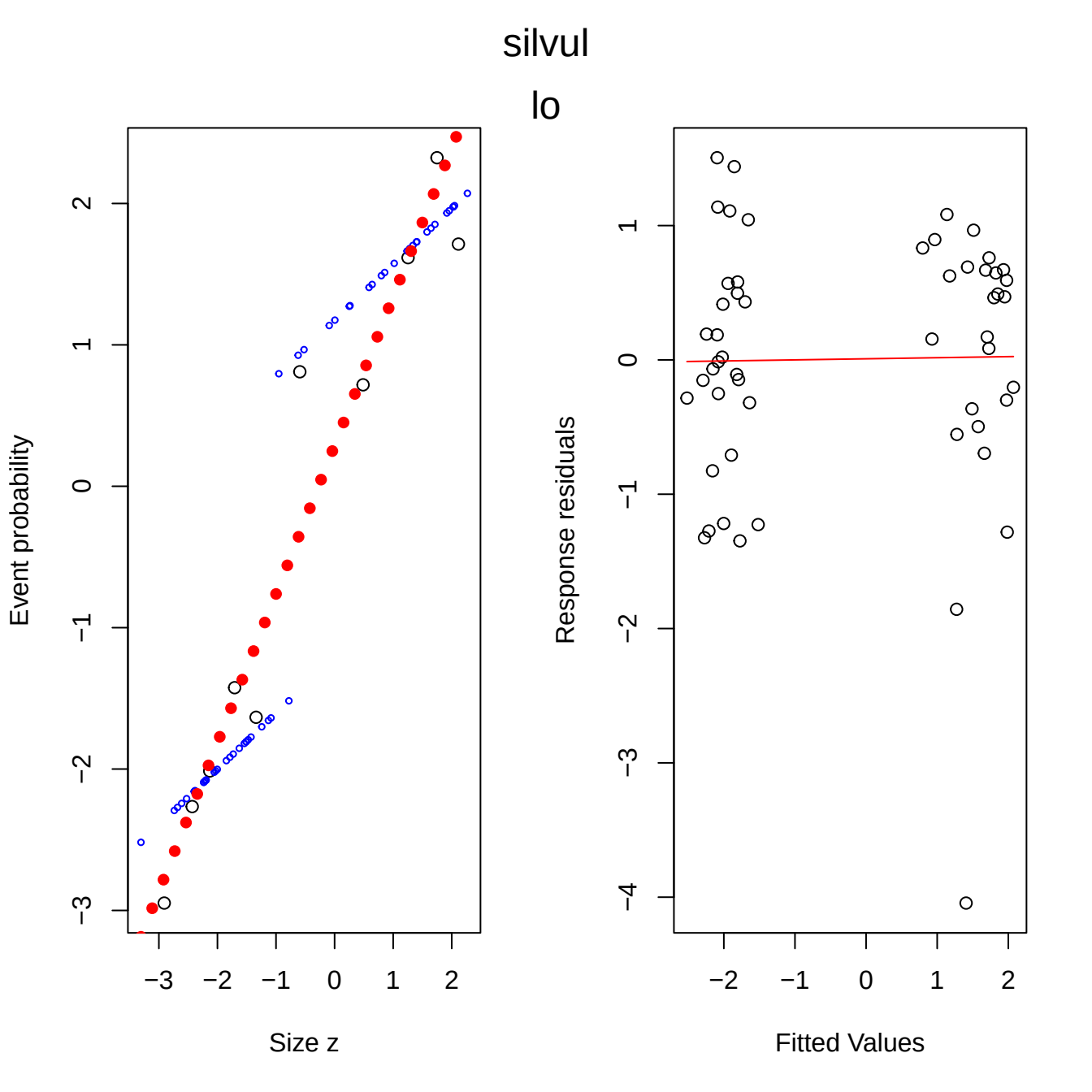

broere
lo
Event probability
Size z
−4
−3
−2
−1
0
2
1
0
−1
−2
−3
Response residuals
Fitted Values
−3
−2
−1
0
1
2
1
0
−1
−2

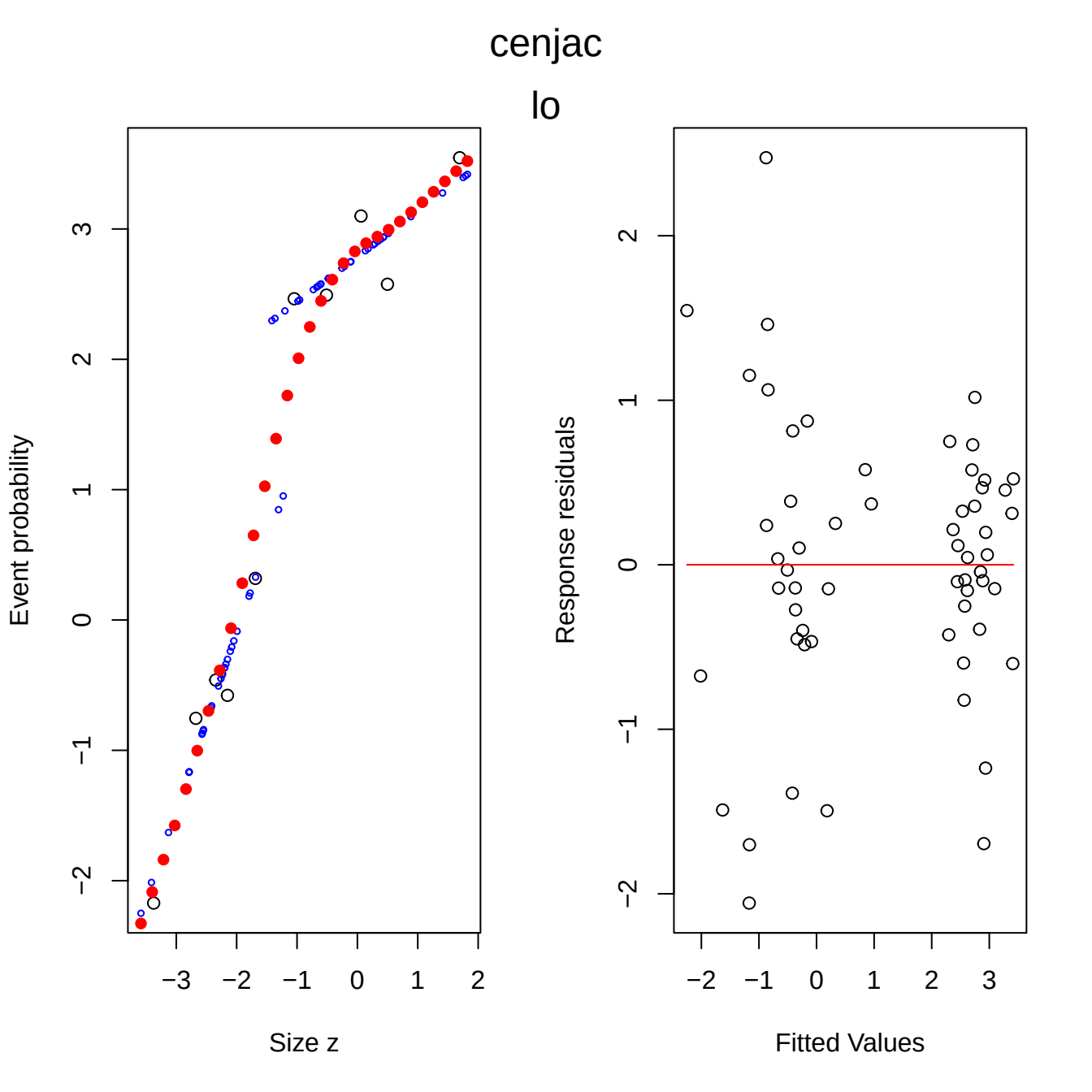

hypper
lo
Event probability
Size z
Response residuals
Fitted Values

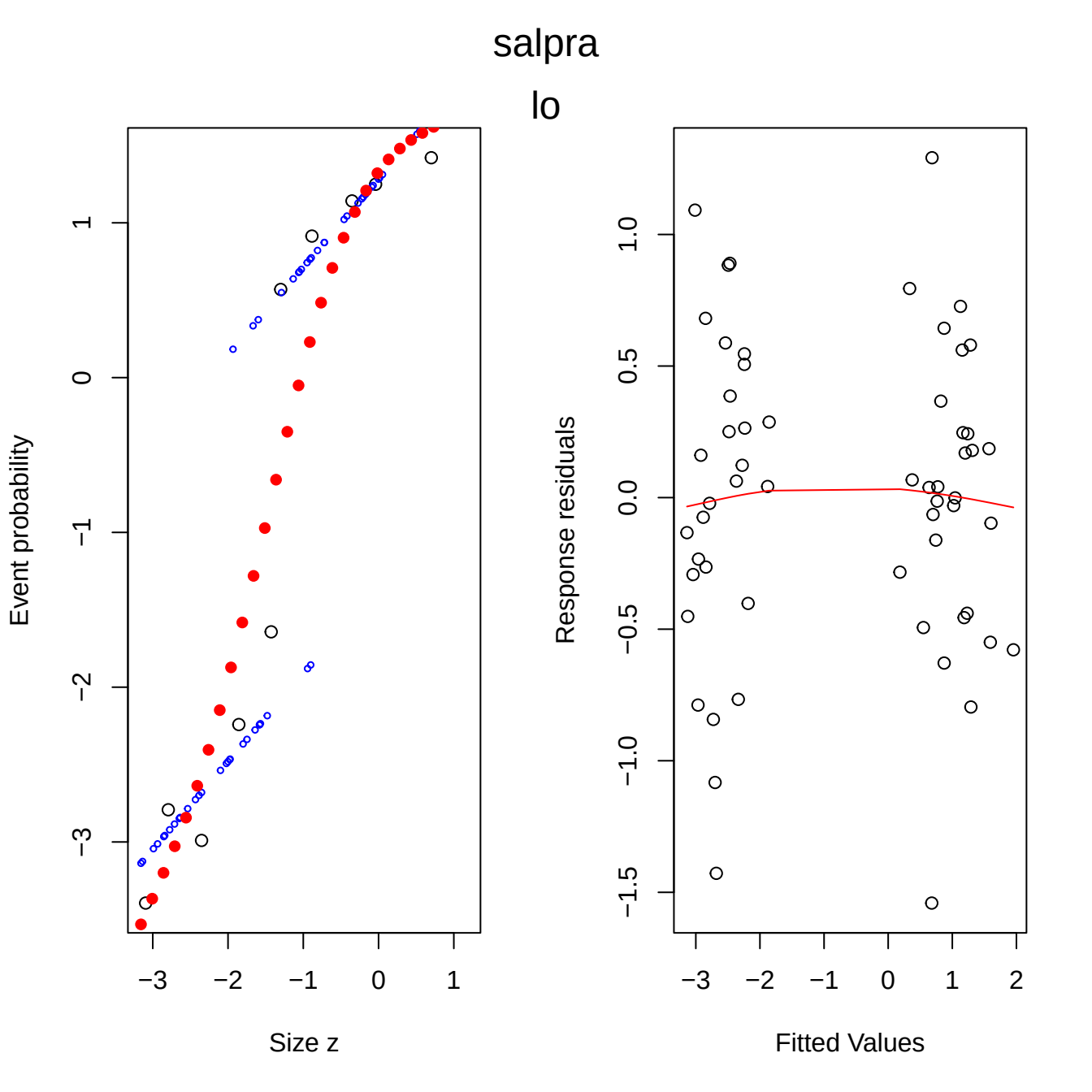

scacol
lo
Event probability
Size z
Response residuals
Fitted Values

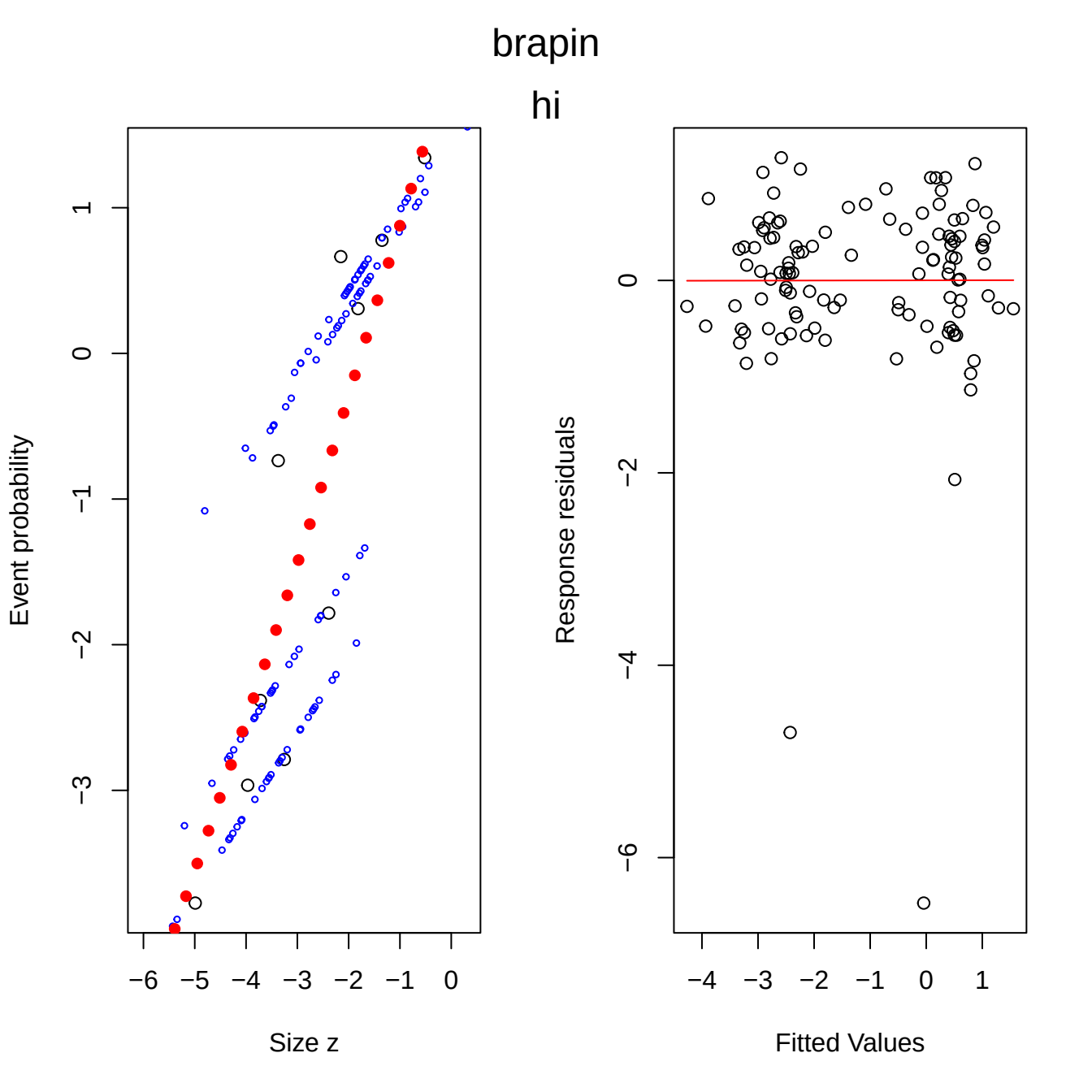

medlup
lo
Event probability
0
−2
−4
−6
−5
−3
−1
0
1
Size z
Response residuals
2
1
0
−1
−2
−3
−4
−6
−4
−2
0
Fitted Values

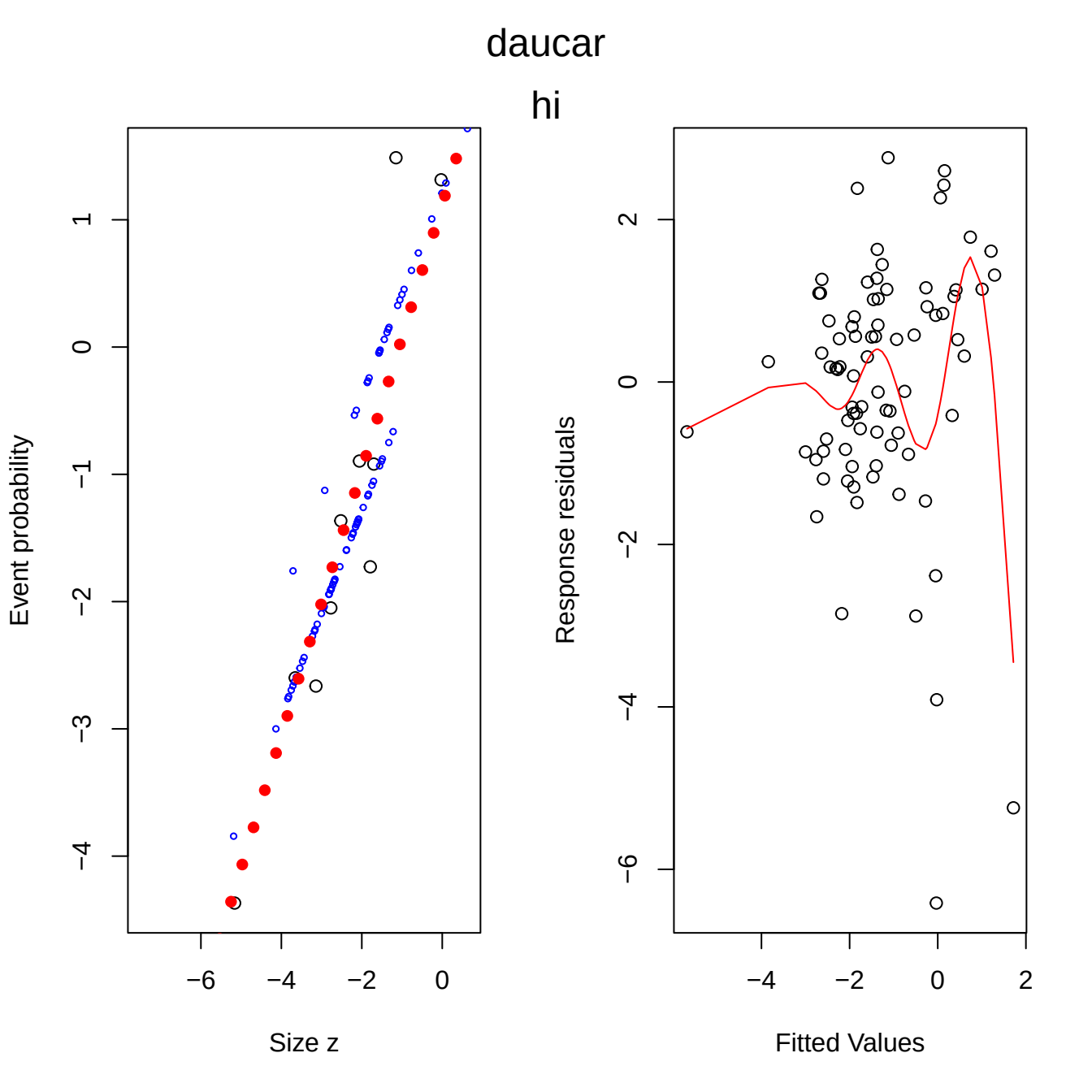

plamed
lo
Event probability
Size z
Response residuals
Fitted Values
−3
−2
−1
0
1


silvul
lo
Event probability
Size z
Response residuals
Fitted Values


cenjac
lo
Event probability
Size z
Response residuals
Fitted Values

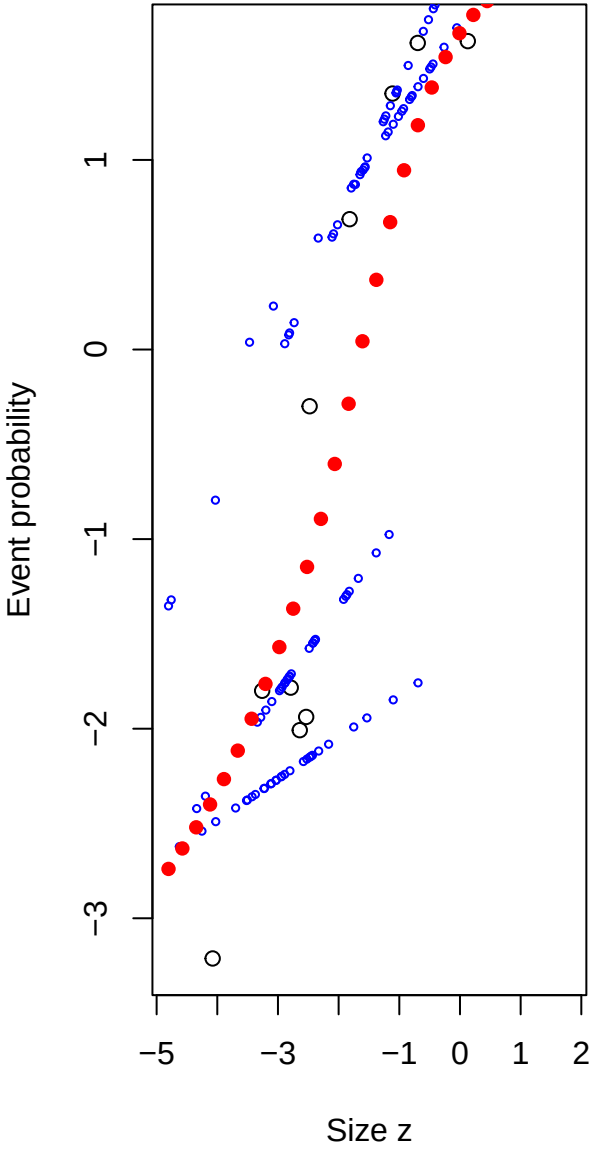

salpra
lo
Event probability
Size z
Response residuals
Fitted Values

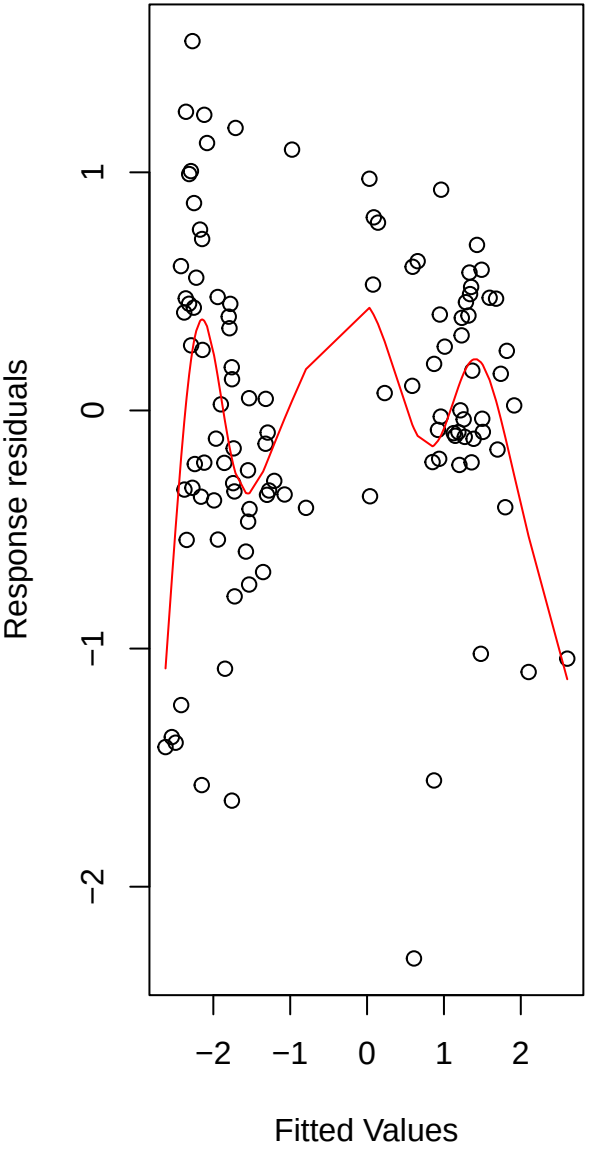

brapin
hi
Event probability
Size z
Response residuals
Fitted Values

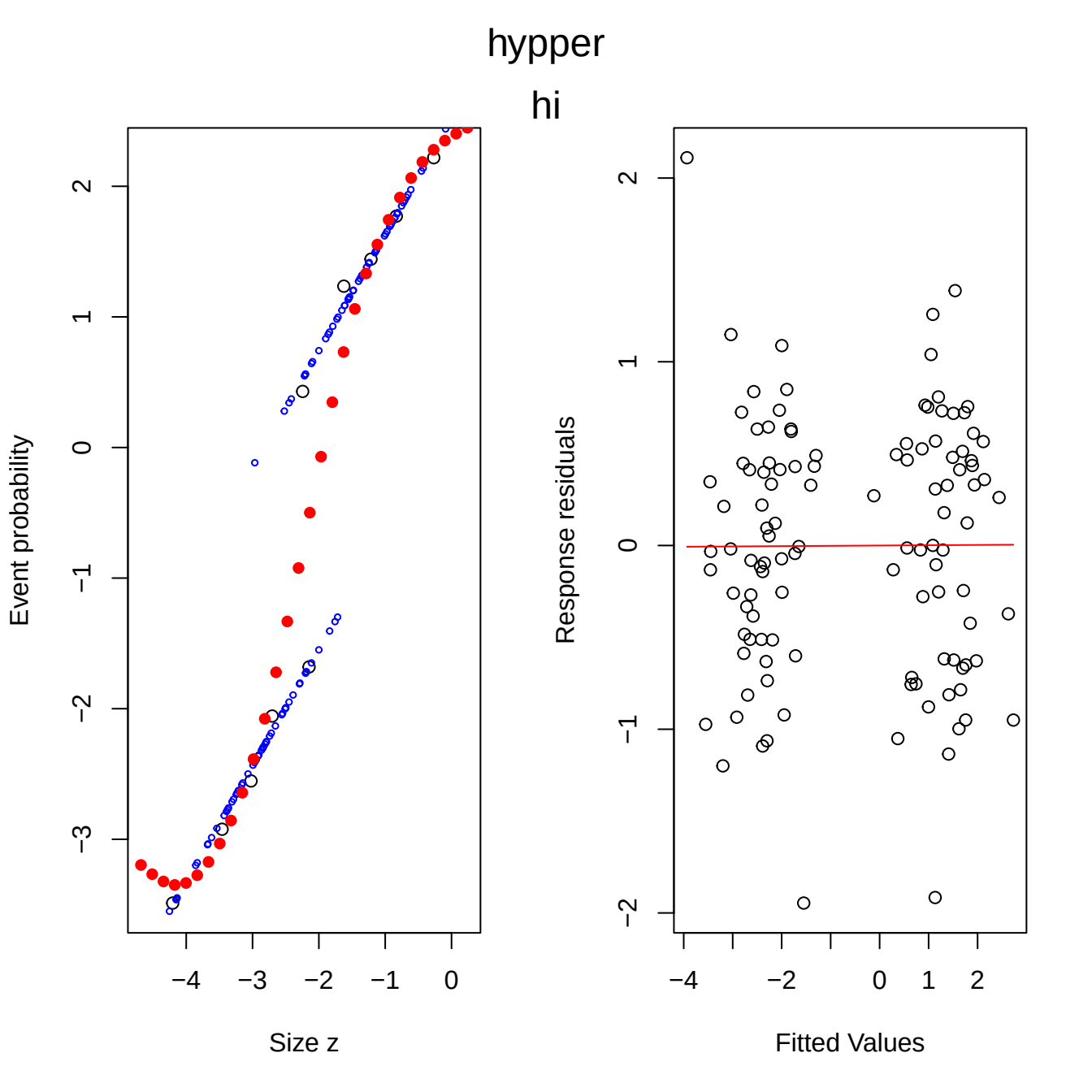

daucar
hi
Event probability
Size z
Response residuals
Fitted Values

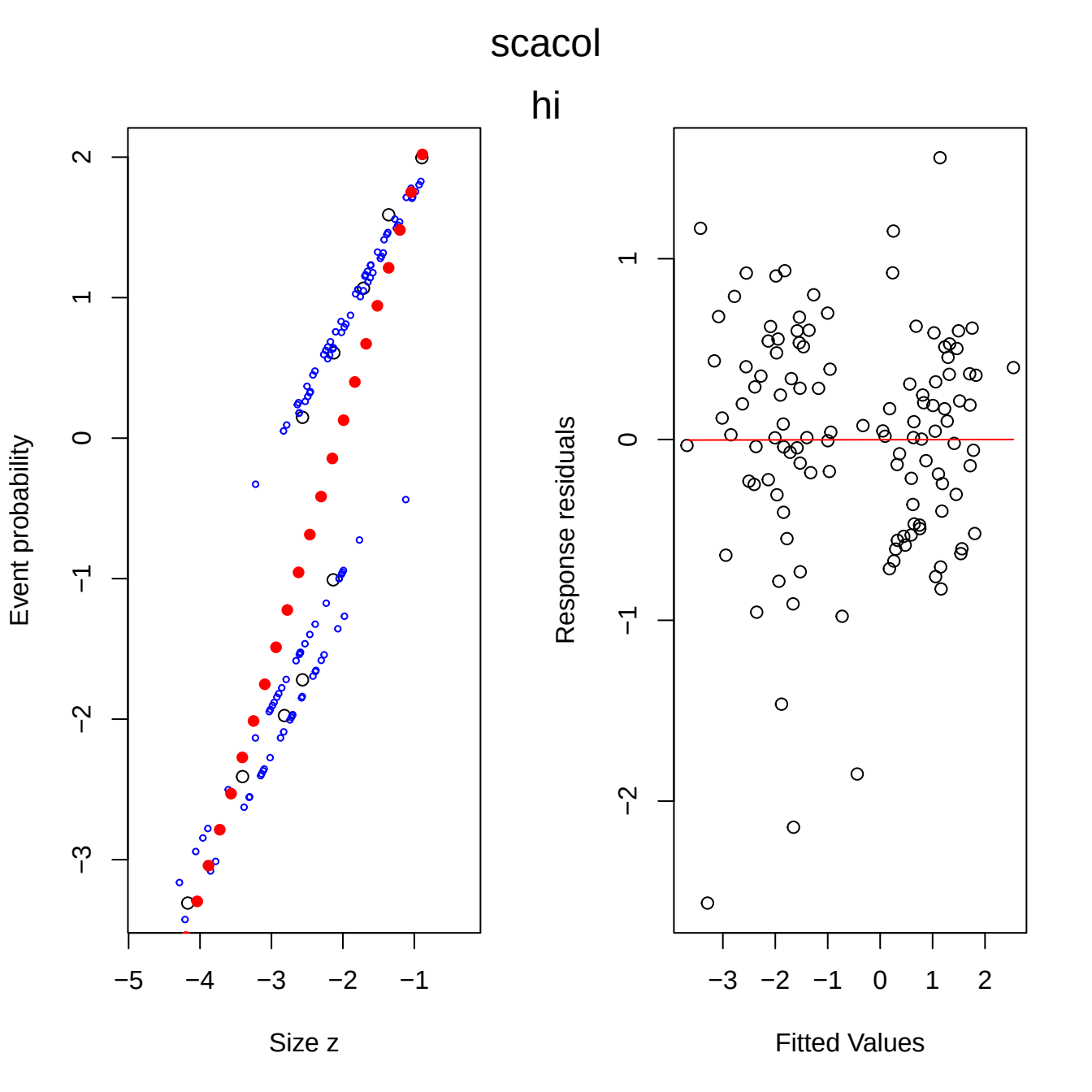
broere

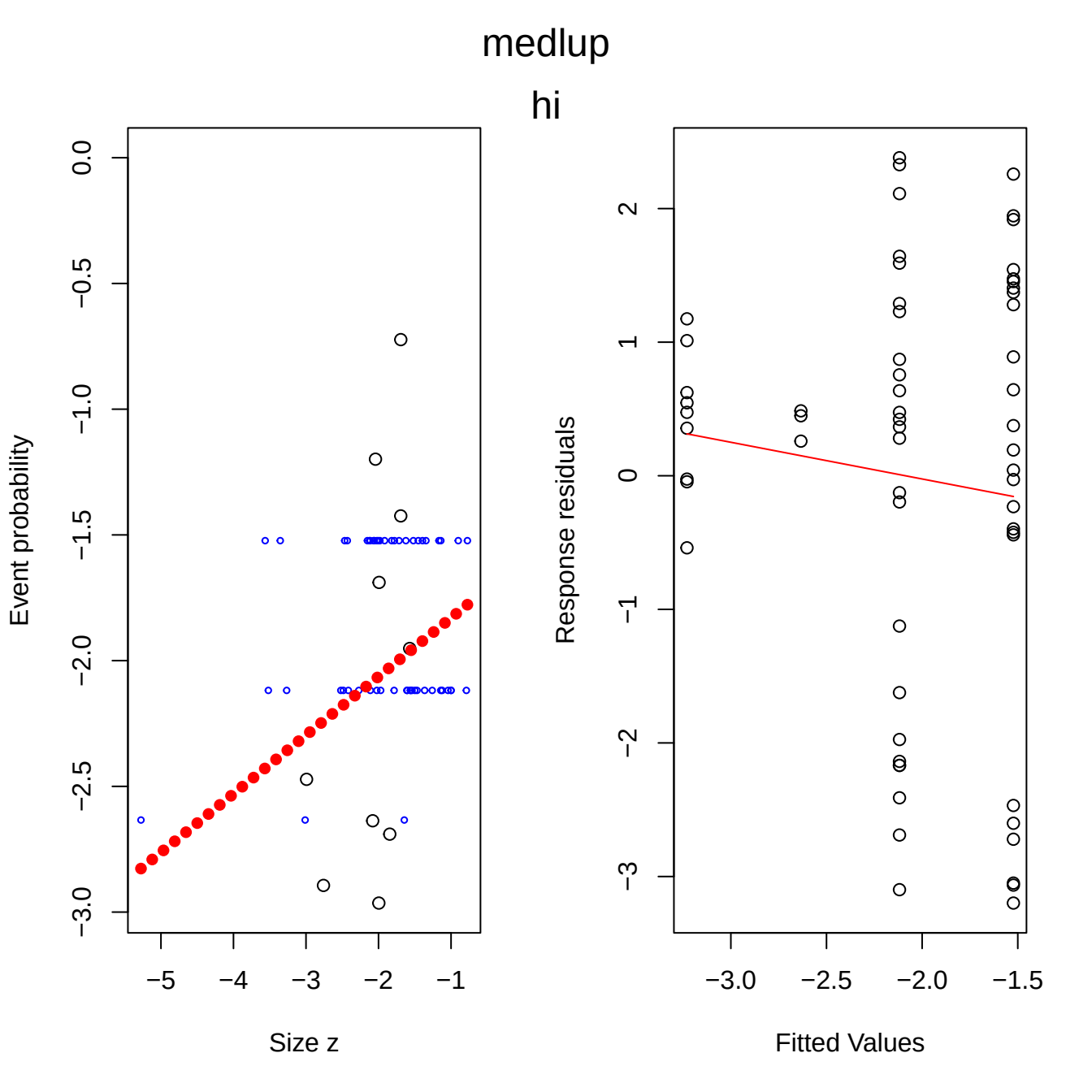
hi

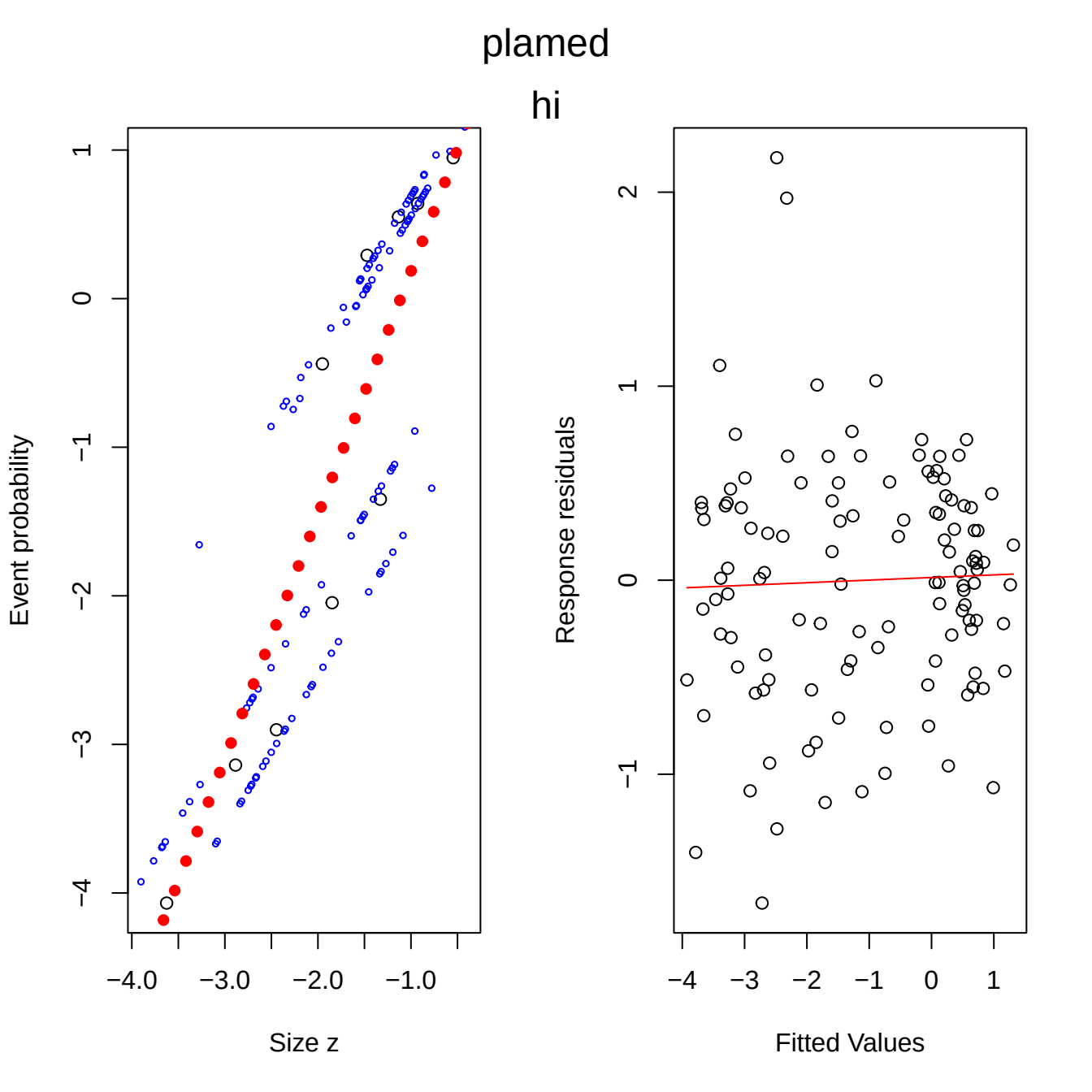

Event probability
Size z
−3
−2
−1
0
1
−5
−3
−1
0
1
2

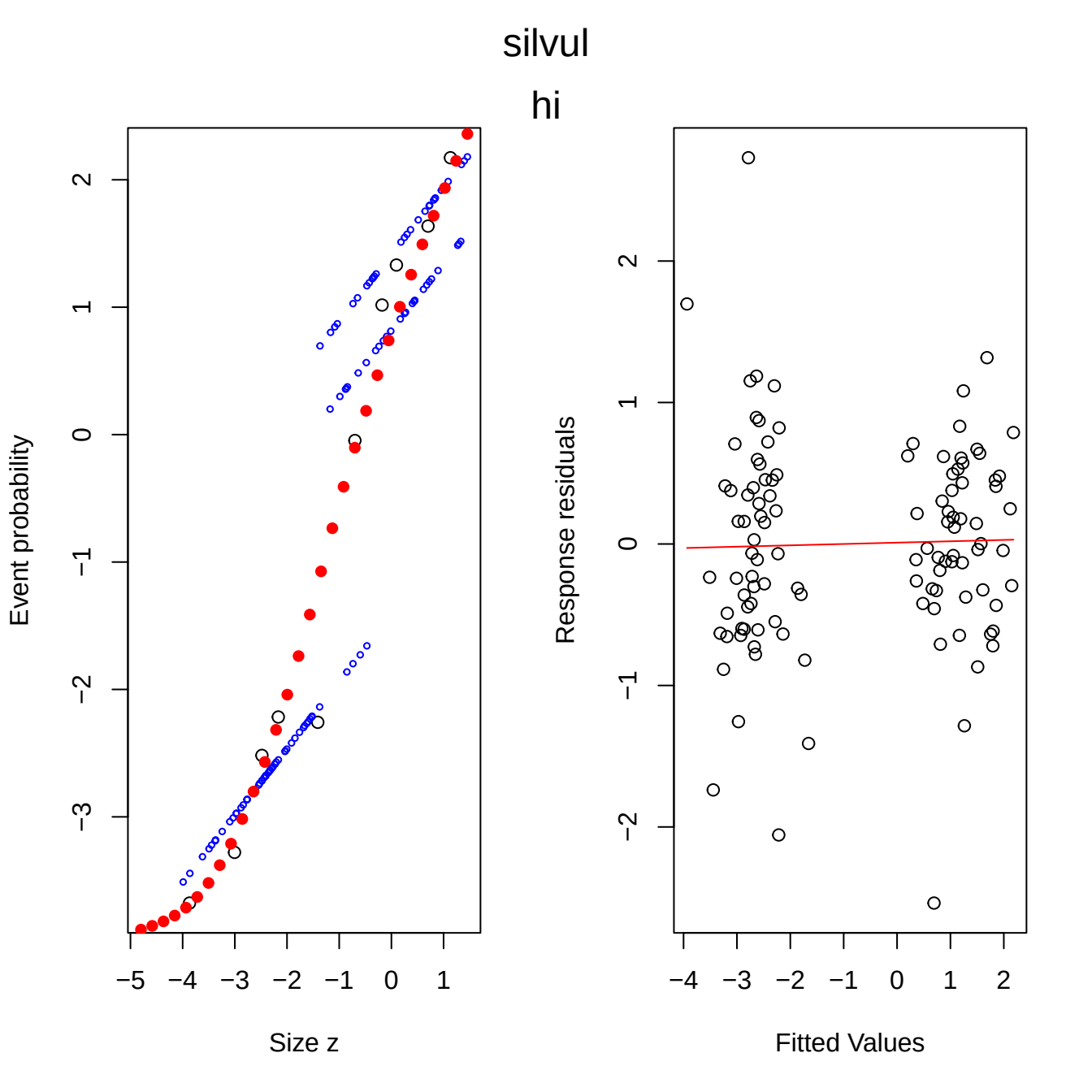

Response residuals
Fitted Values
−2
−1
0
1
−2
−1
0
1
2

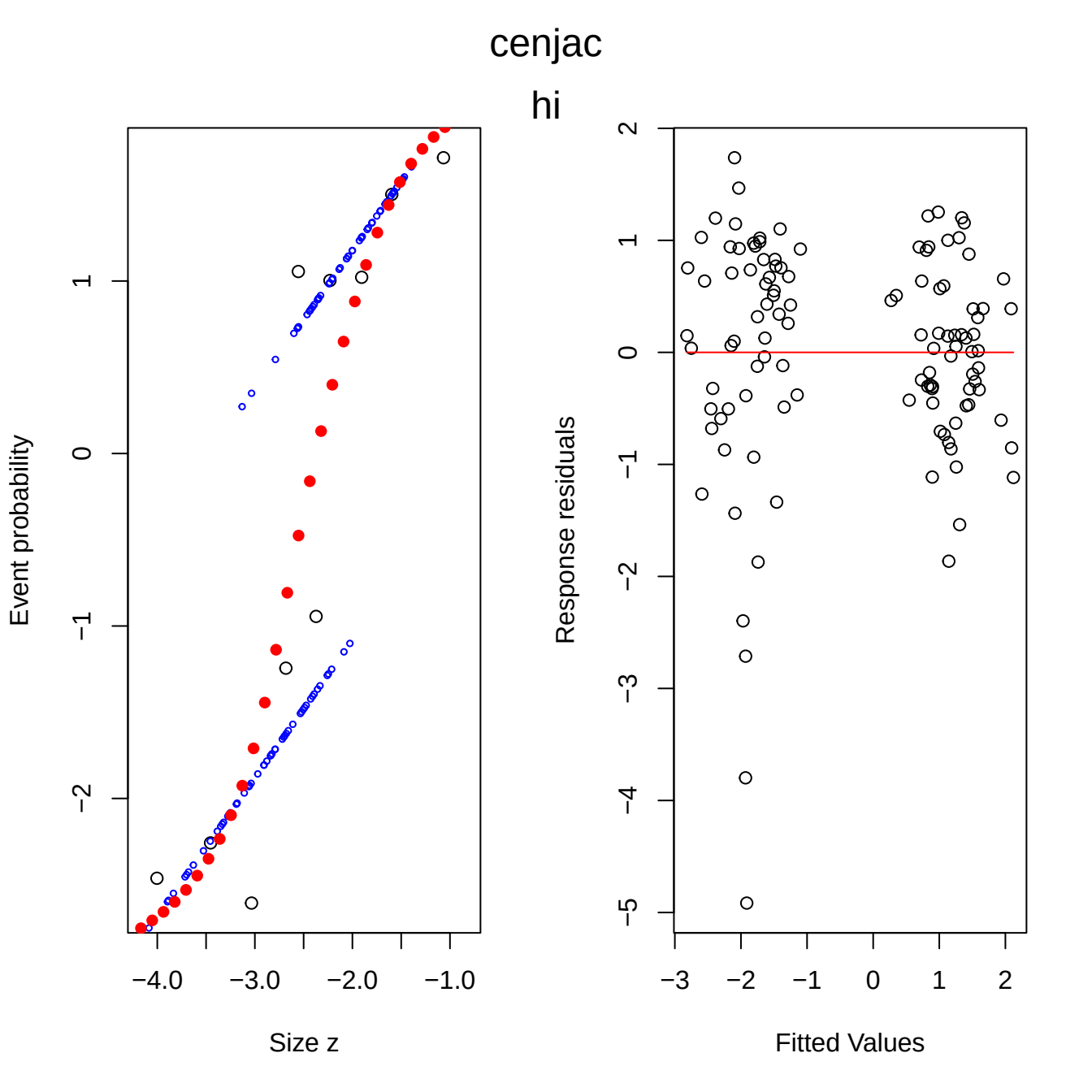

hypper
hi
Event probability
Size z
Response residuals
Fitted Values

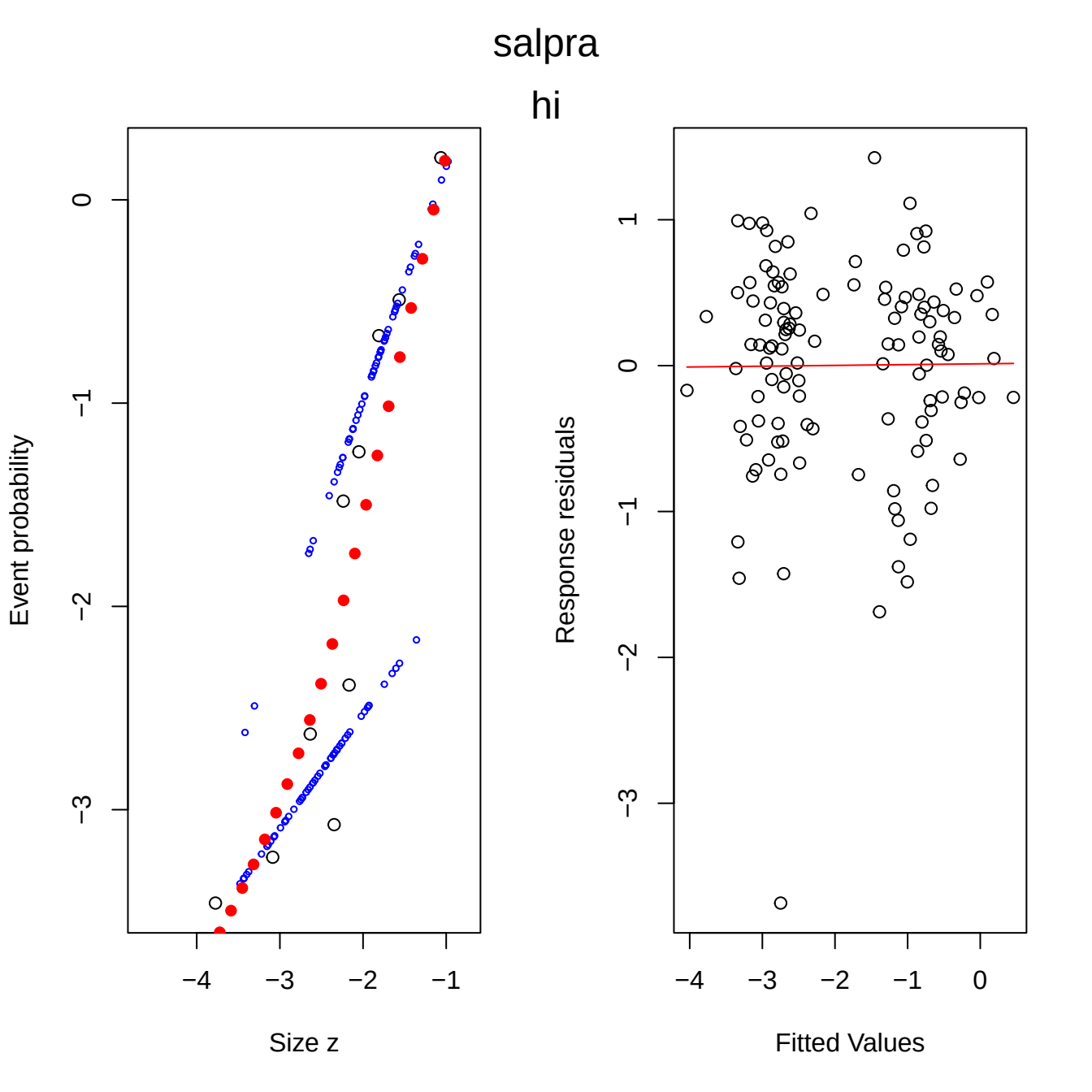

scacol
hi
Event probability
Size z
Response residuals
Fitted Values


medlup
hi
Event probability
0.0
−0.5
−1.0
−1.5
−2.0
−2.5
−3.0
−5
−4
−3
−2
−1
Size z
Response residuals
2
1
0
−1
−2
−3
−3.0
−2.5
−2.0
−1.5
Fitted Values


plamed
hi
Event probability
Size z
−4.0
−3.0
−2.0
−1.0
1
0
−1
−2
−3
−4
Response residuals
Fitted Values
2
1
0
−1
−4
−3
−2
−1
0
1


silvul
hi
Event probability
Size z
Response residuals
Fitted Values


cenjac
hi
Event probability
Size z
−4.0
−3.0
−2.0
−1.0
2
1
0
−1
−2
Response residuals
Fitted Values
−3
−2
−1
0
1
2
−4
−5


salpra
hi
Event probability
0
−1
−2
−3
−4
−3
−2
−1
Size z
Response residuals
1
0
−1
−2
−3
−4
−3
−2
−1
0
Fitted Values