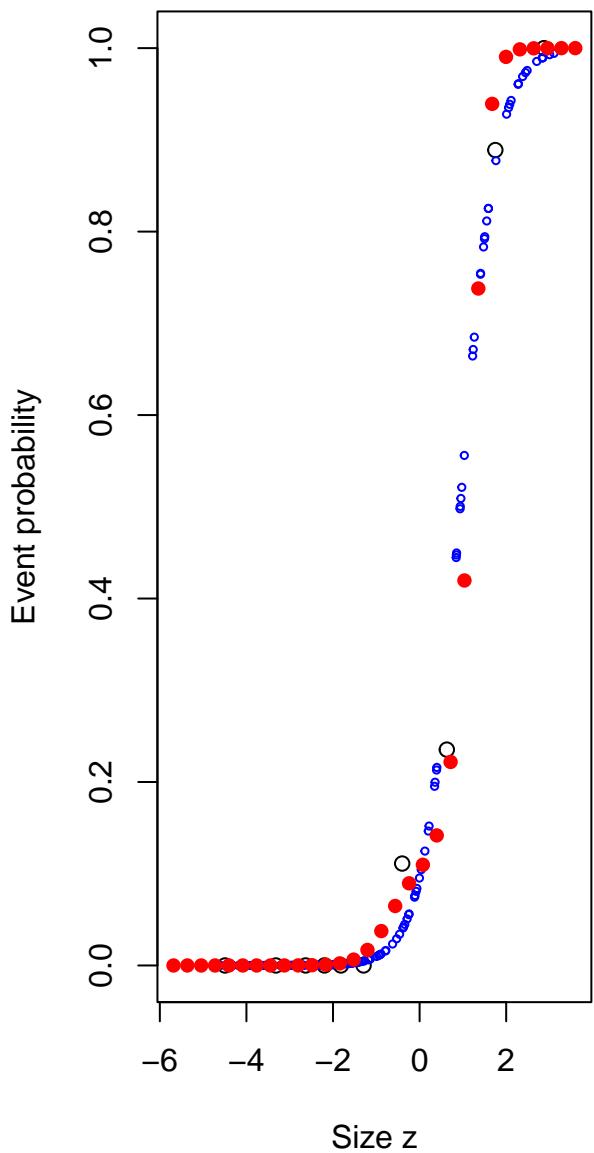
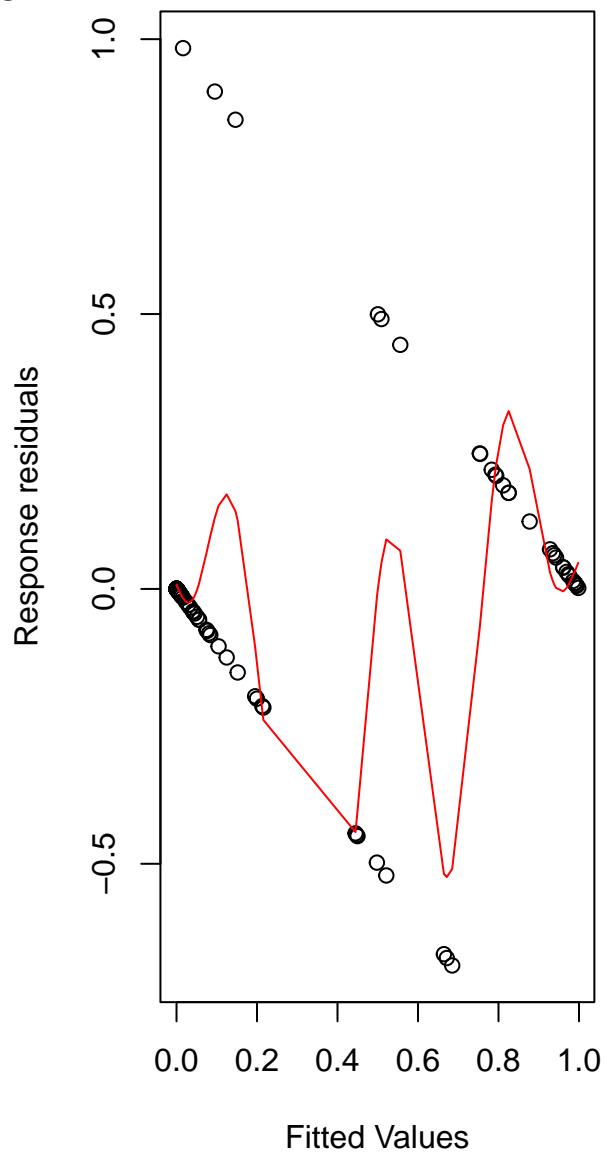


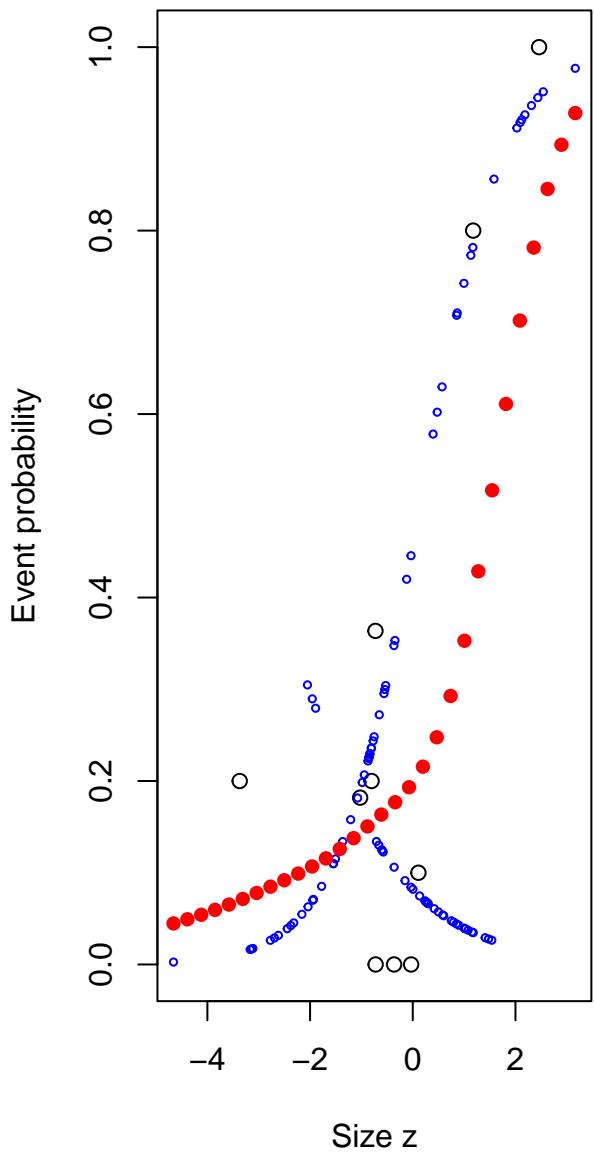
brapin



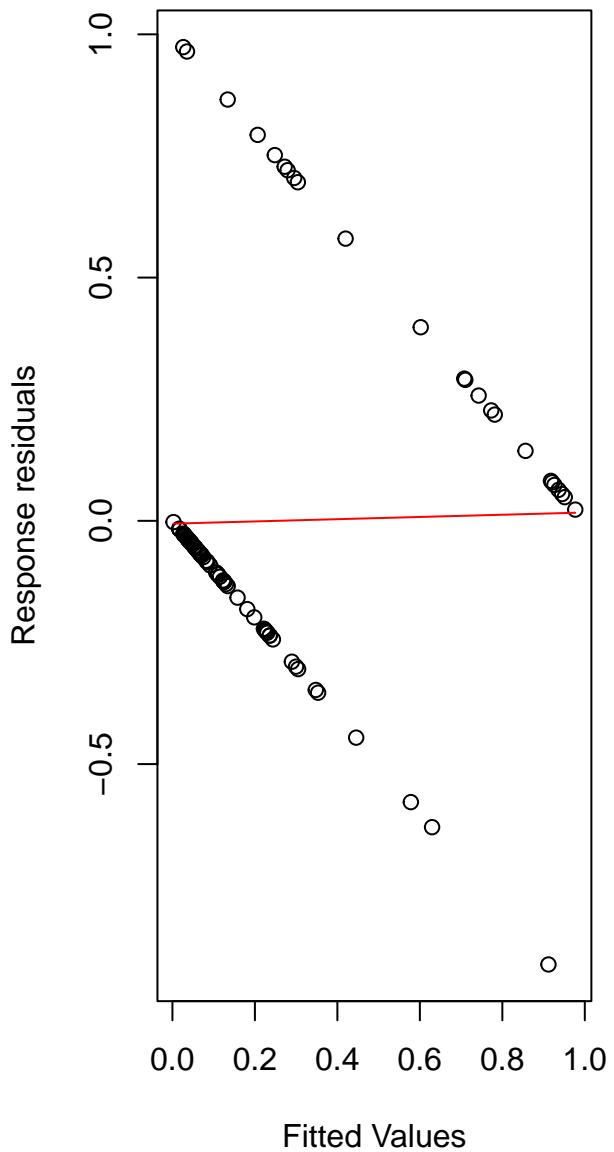
lo



daucar

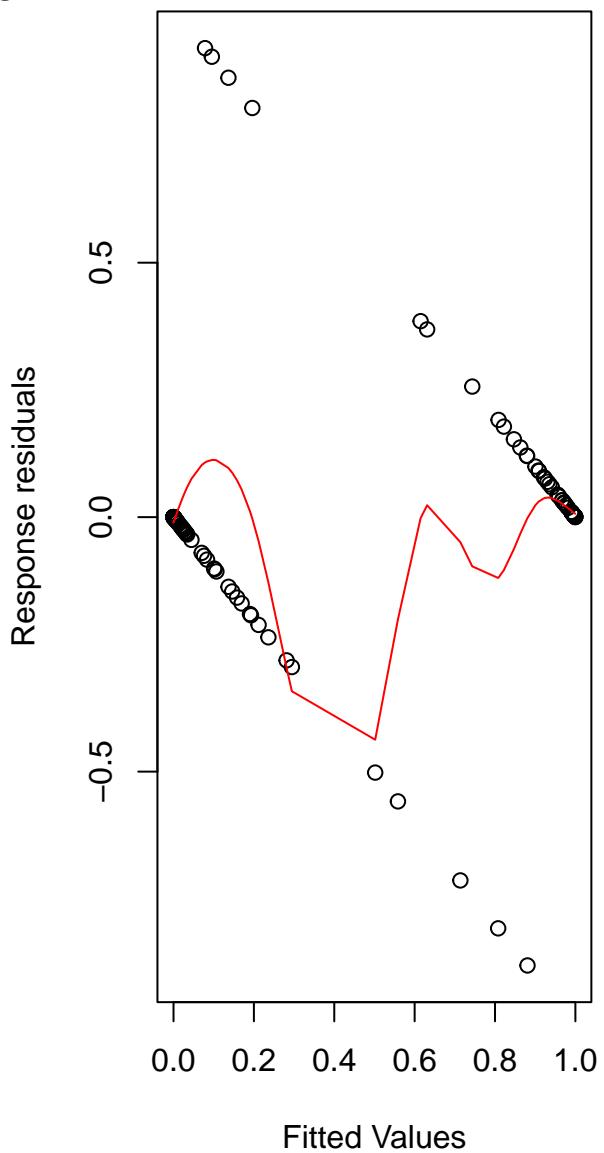
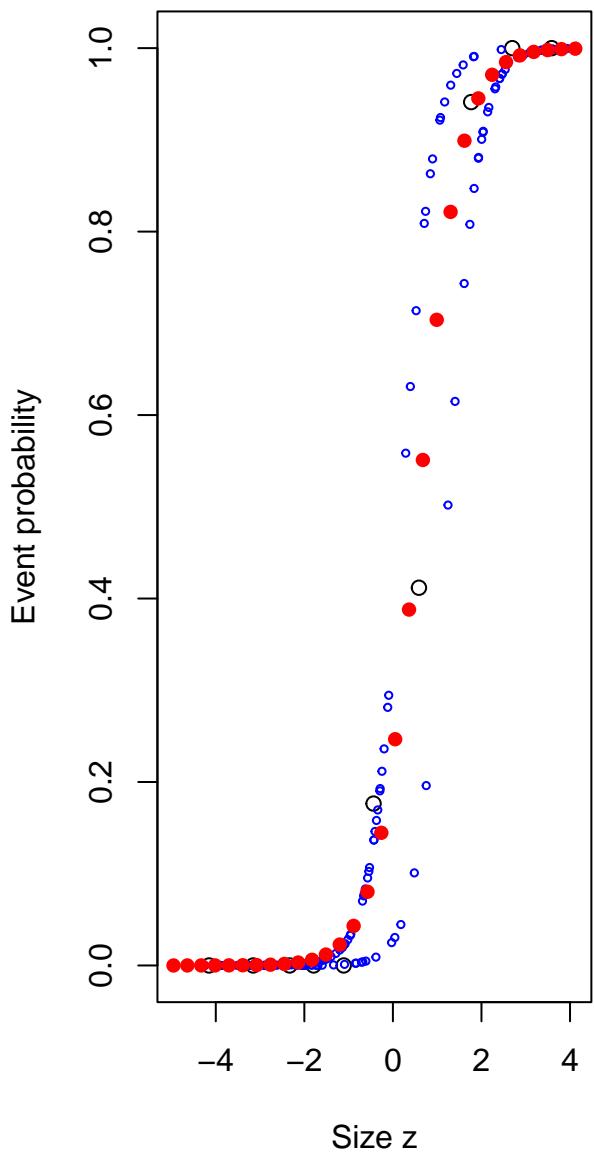


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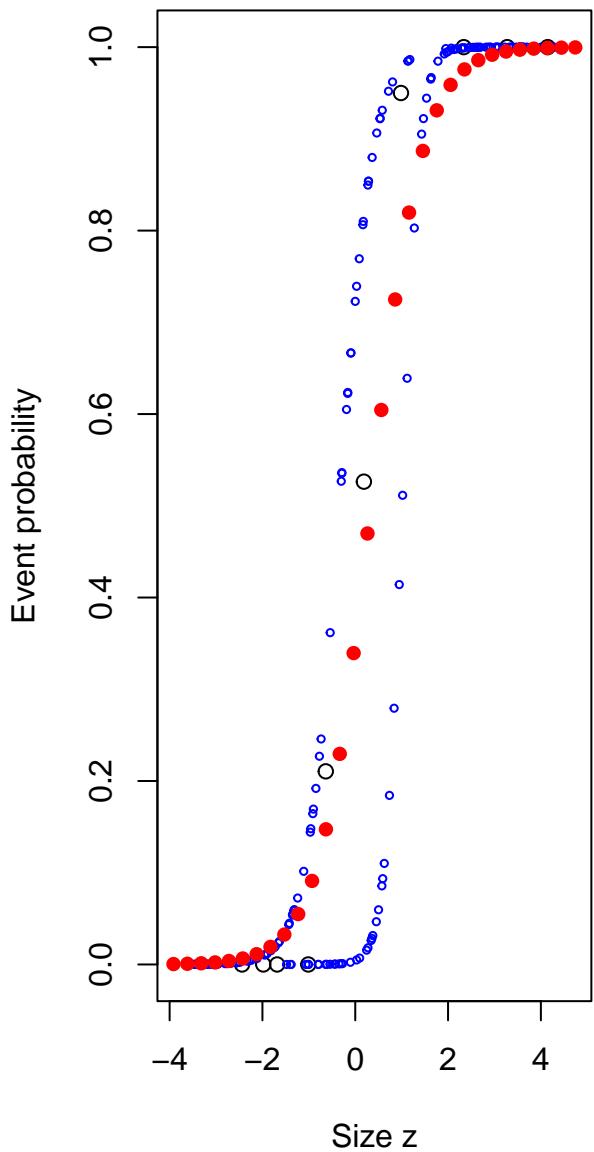


broere

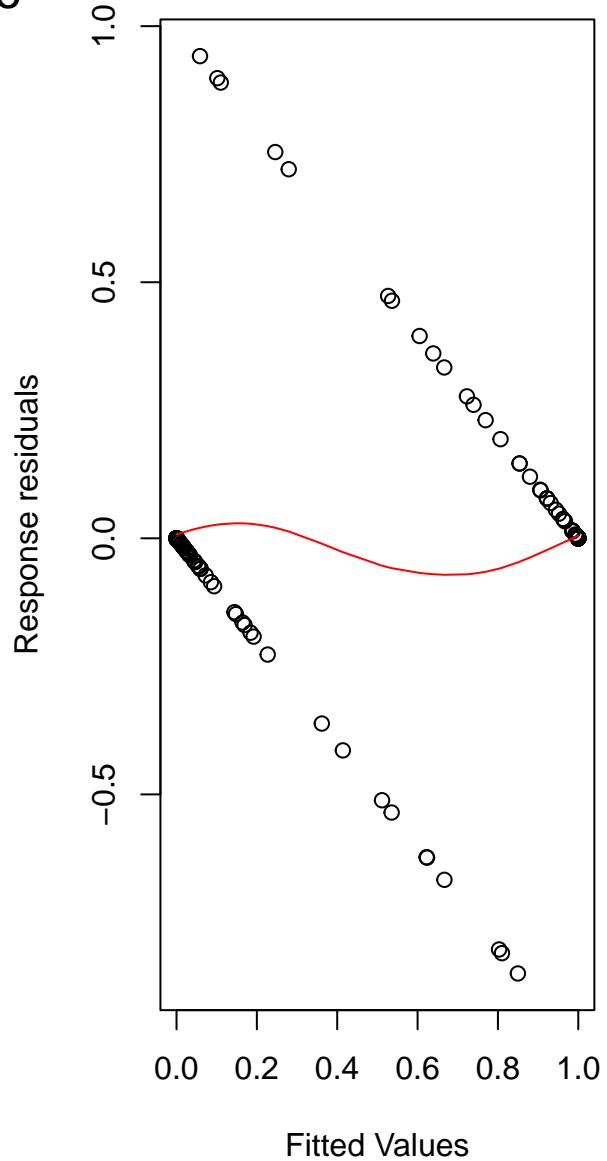
lo



hyper



lo



scacol

Event probability

1.0
0.8
0.6
0.4
0.2
0.0

-6 -4 -2 0 2 4

Size z

lo

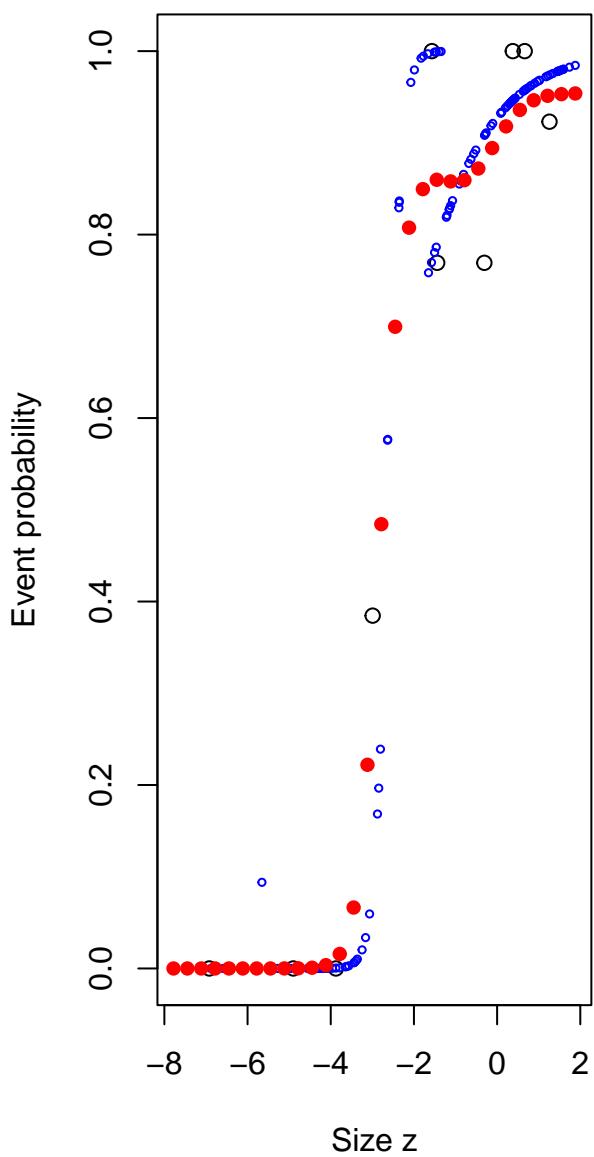
Response residuals

1.0
0.5
0.0
-0.5
-1.0

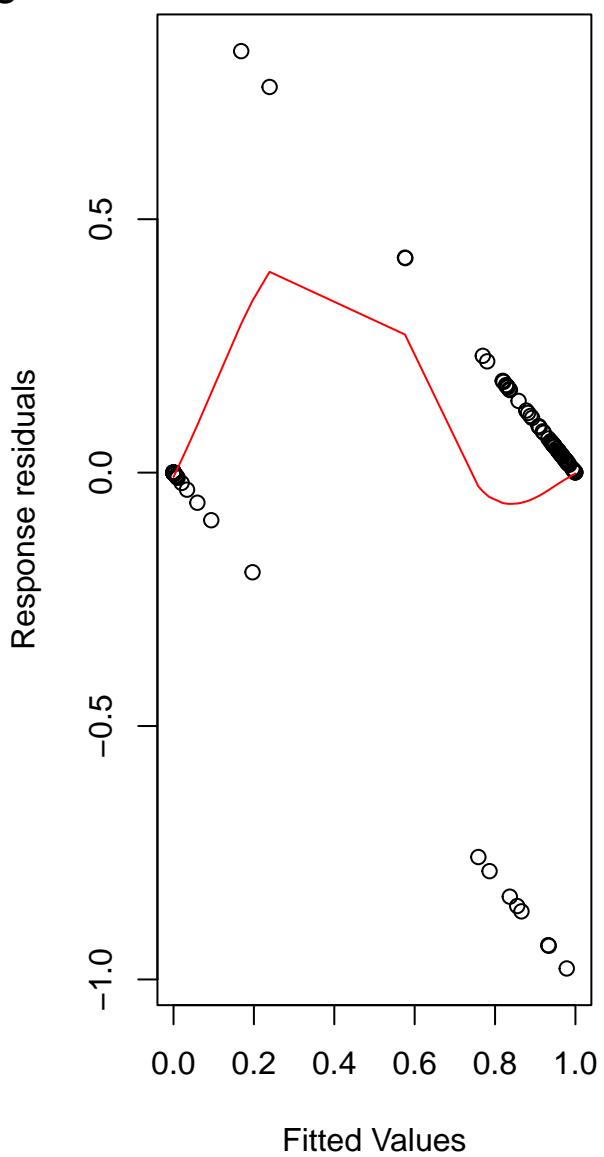
0.0 0.2 0.4 0.6 0.8 1.0

Fitted Values

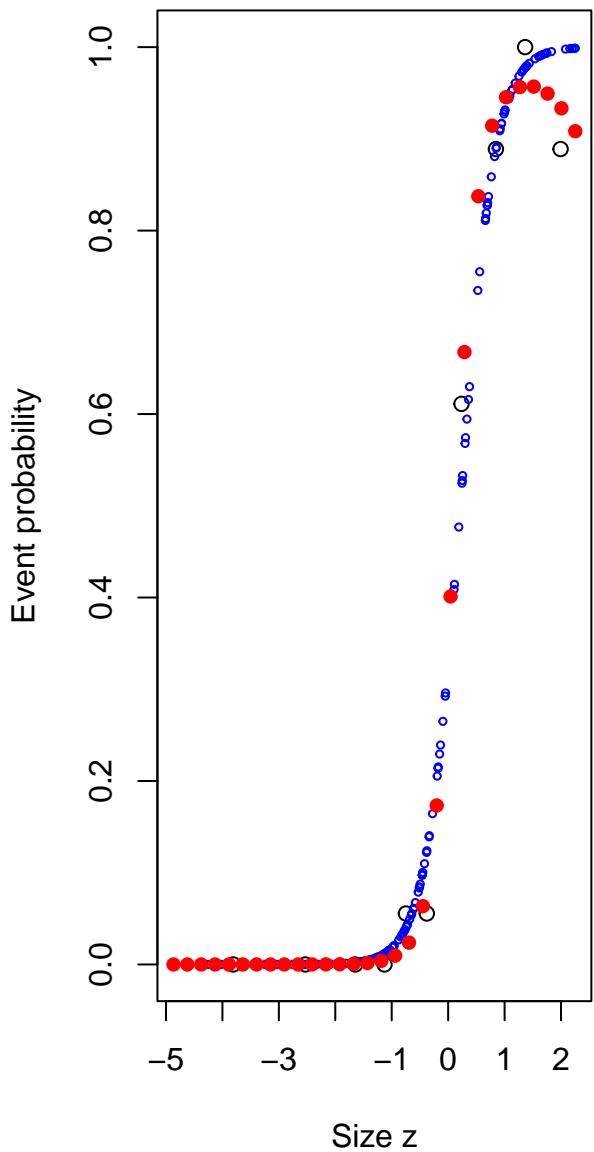
medlup



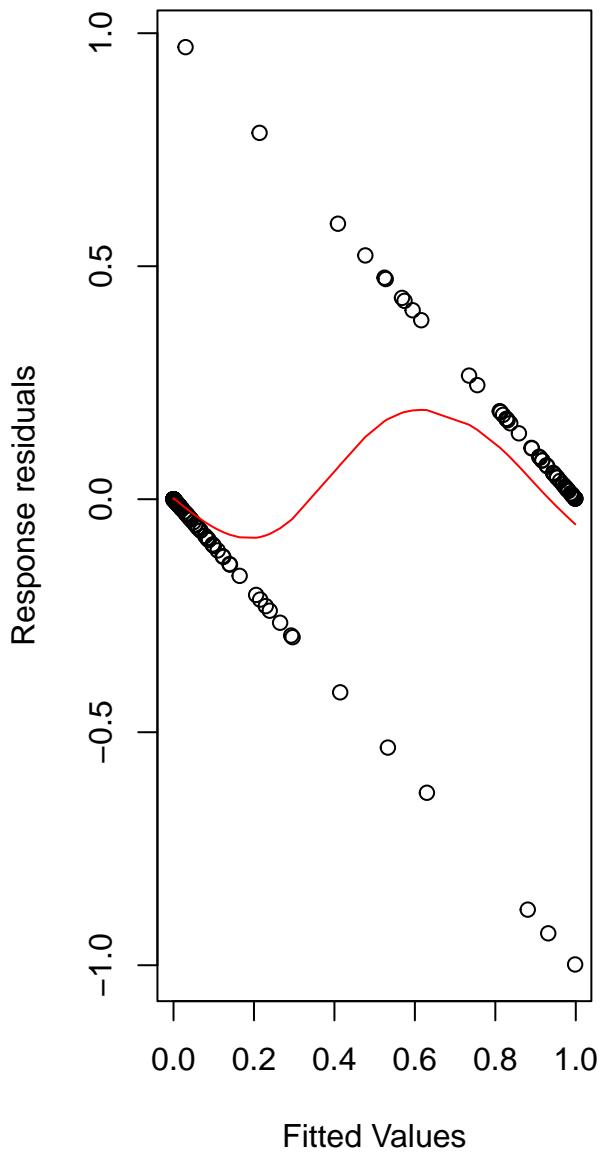
lo



plamed



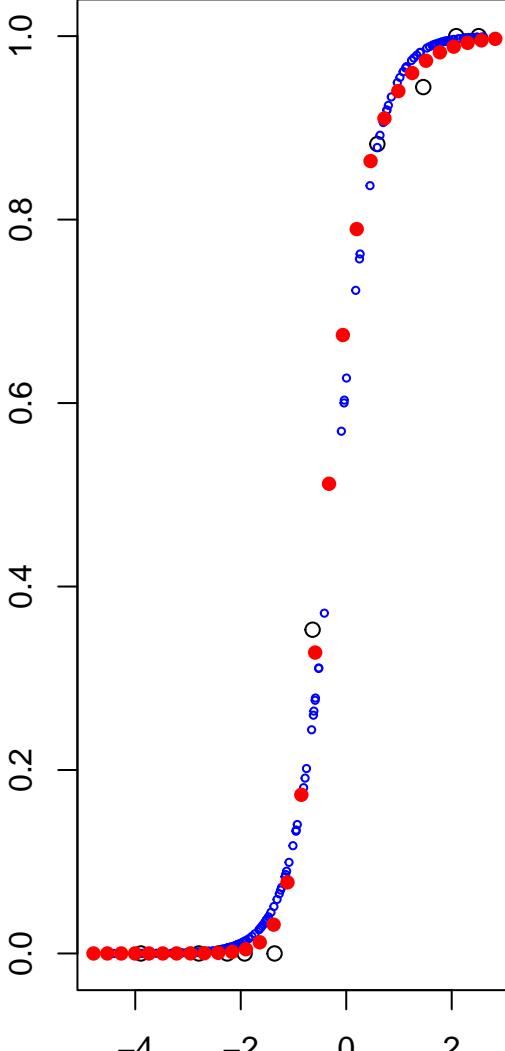
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silvul

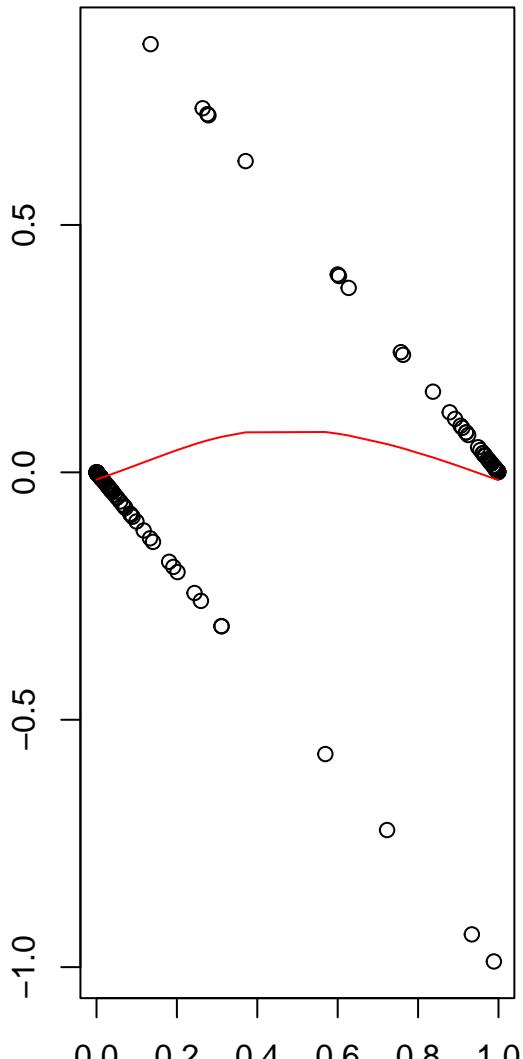
lo

Event probability



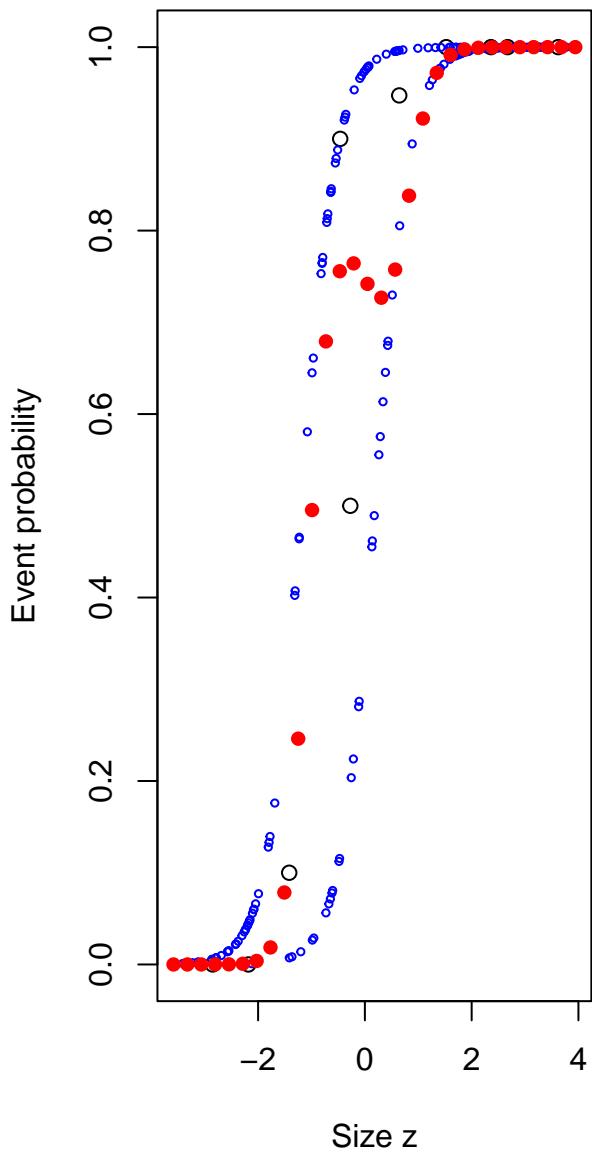
Size z

Response residuals

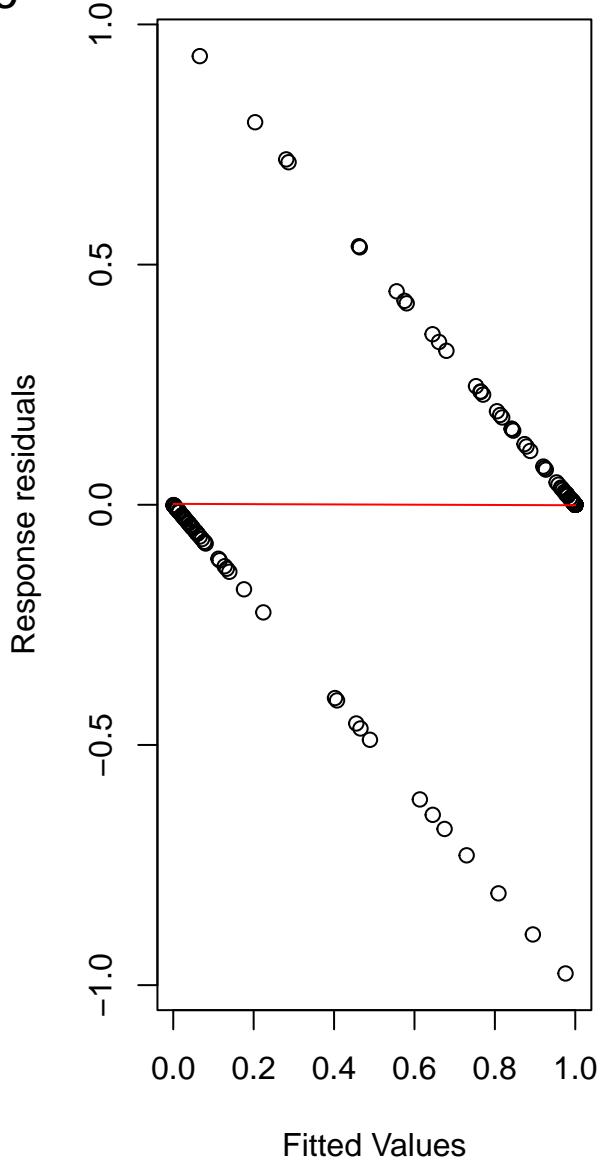


Fitted Values

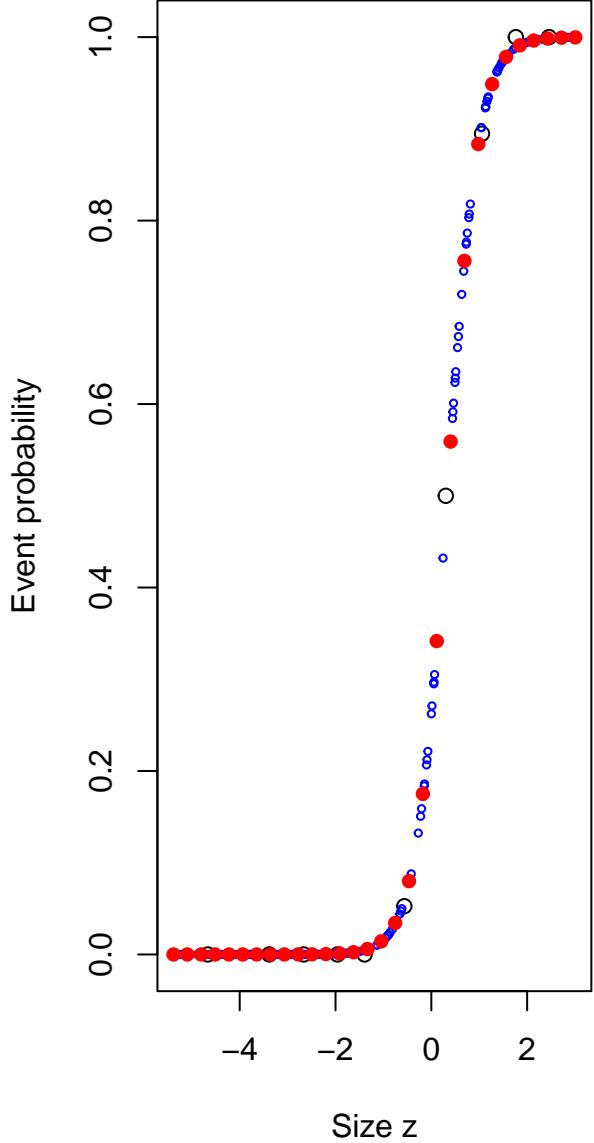
cenjac



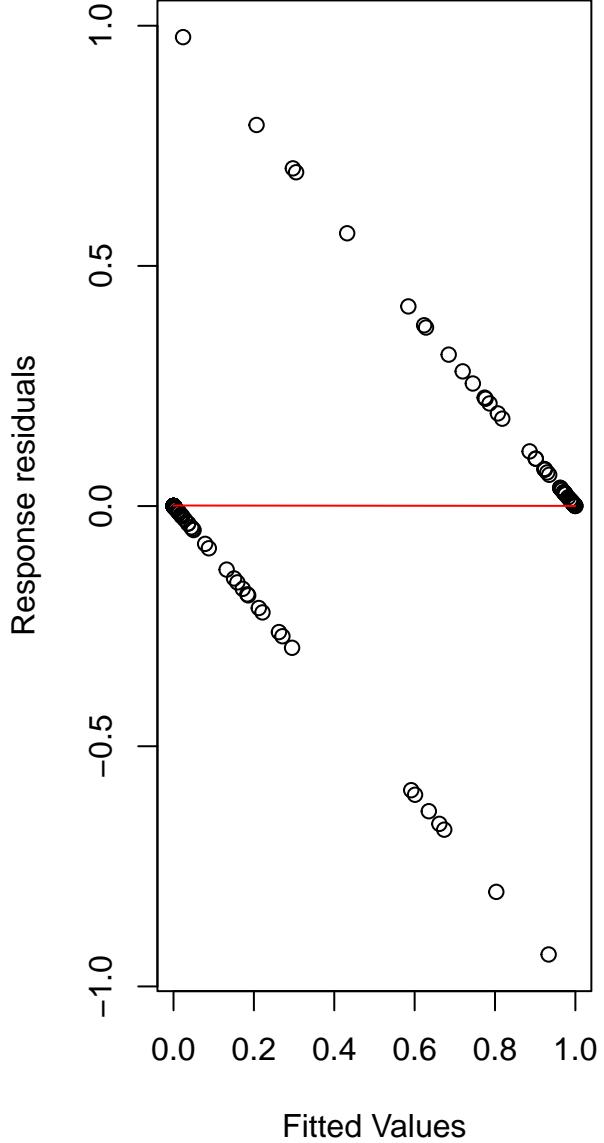
lo



salpra



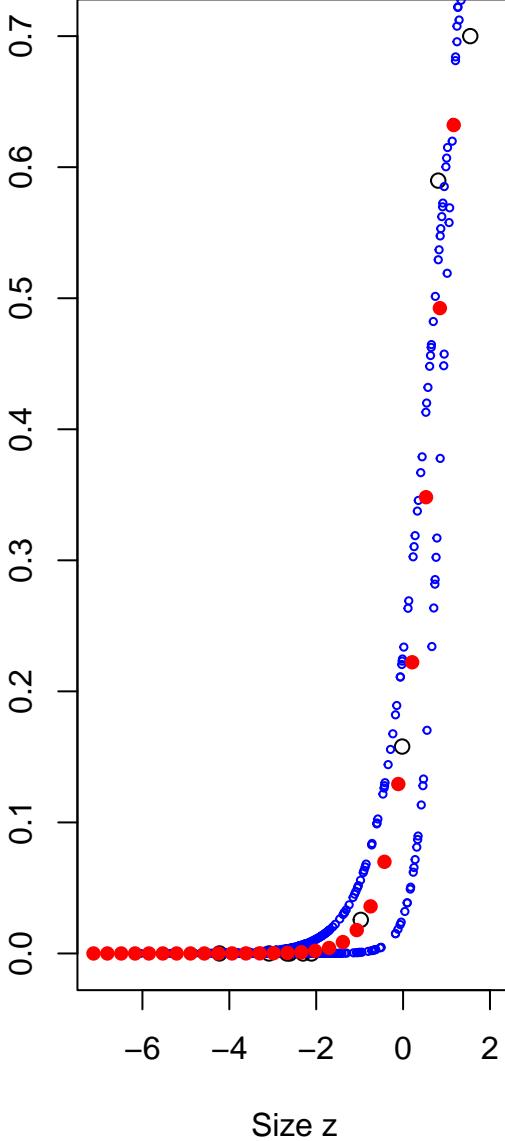
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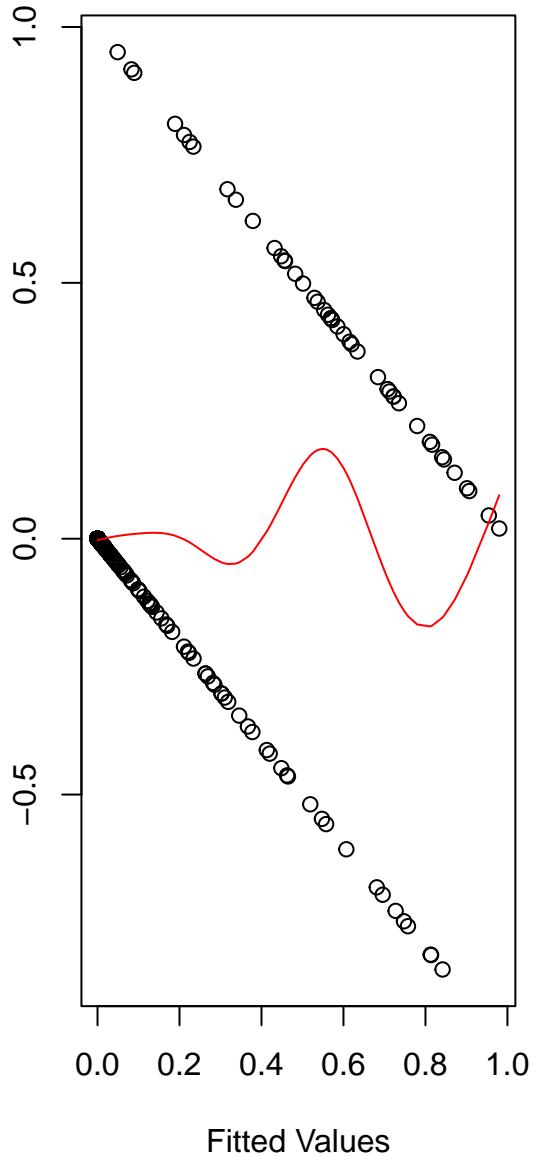
brapin

hi

Event probability



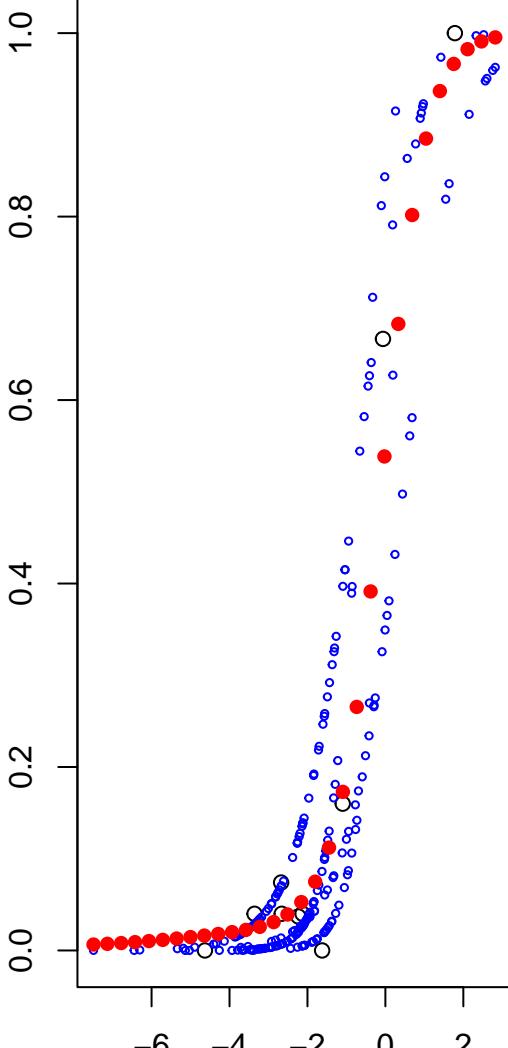
Response residuals



daucar

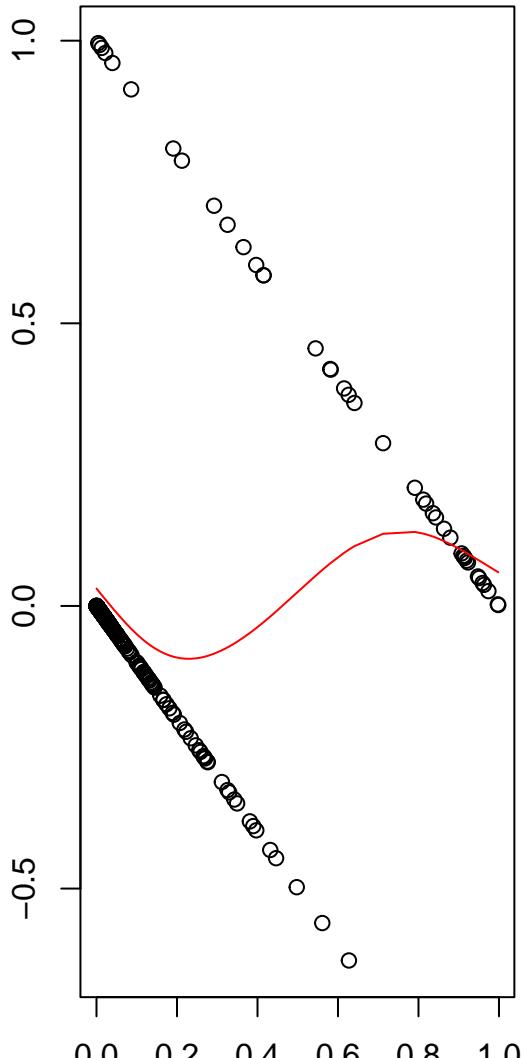
hi

Event probability



Size z

Response residuals

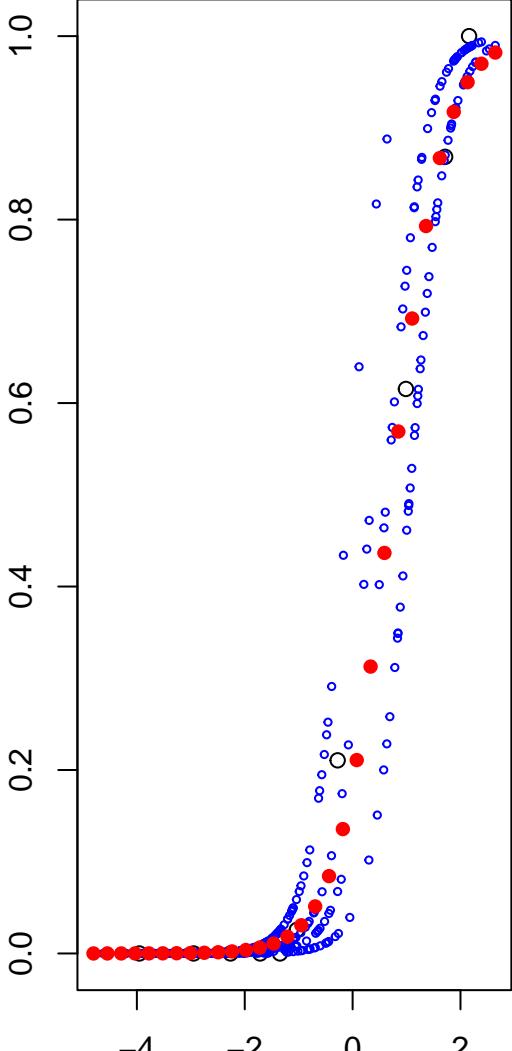


Fitted Values

broere

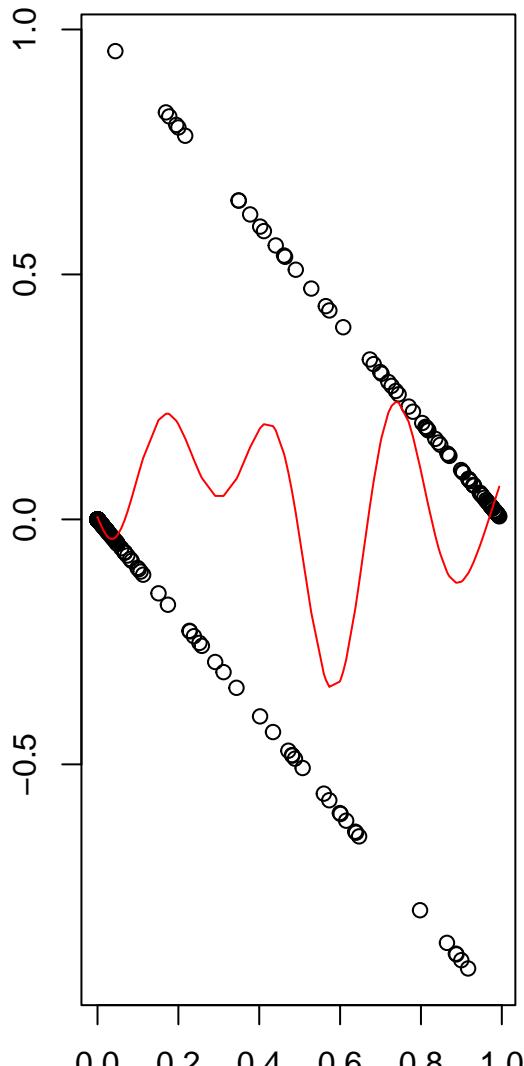
hi

Event probability



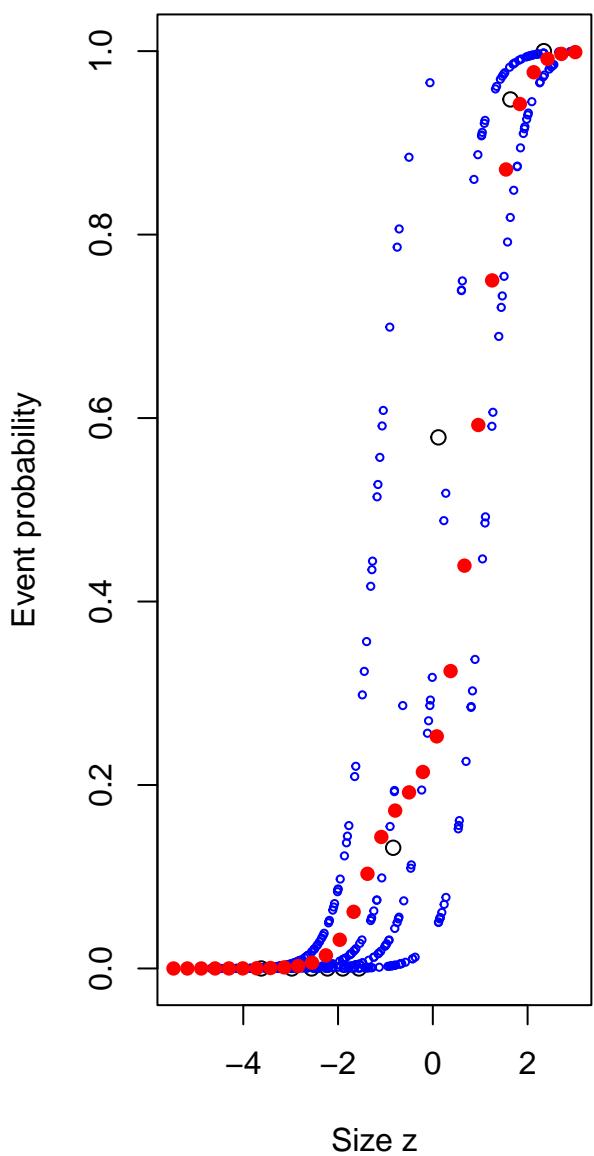
Size z

Response residuals

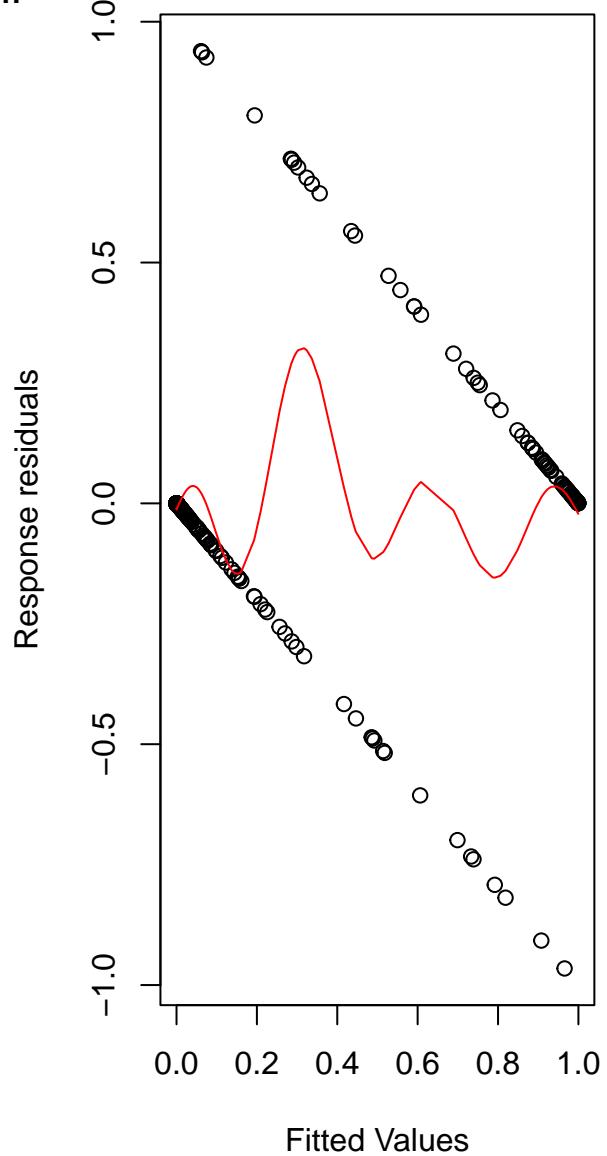


Fitted Values

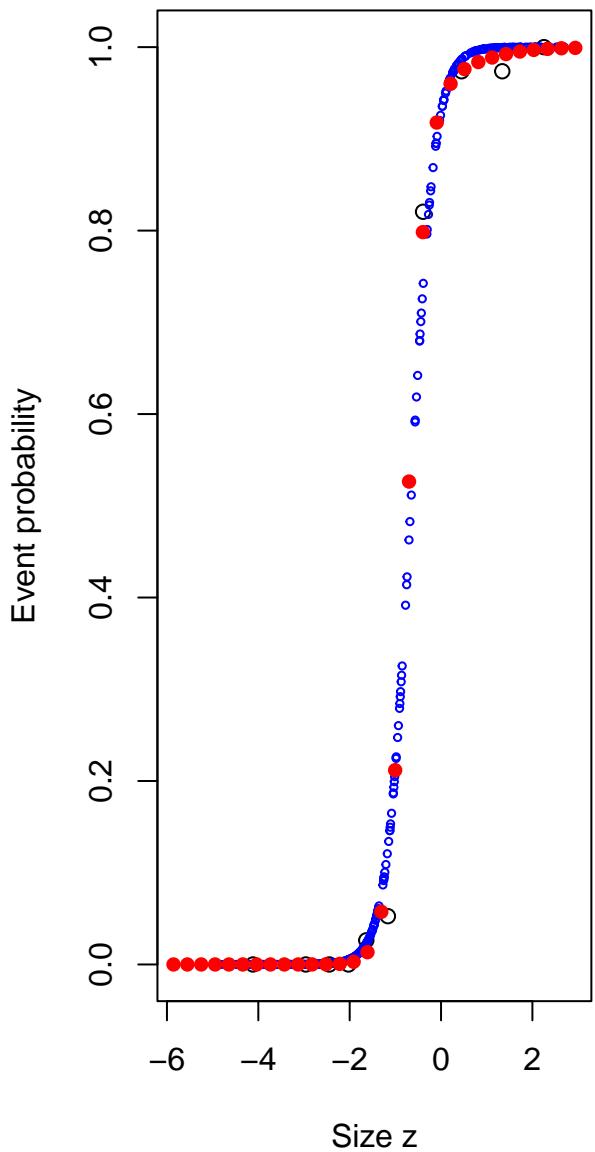
hypper



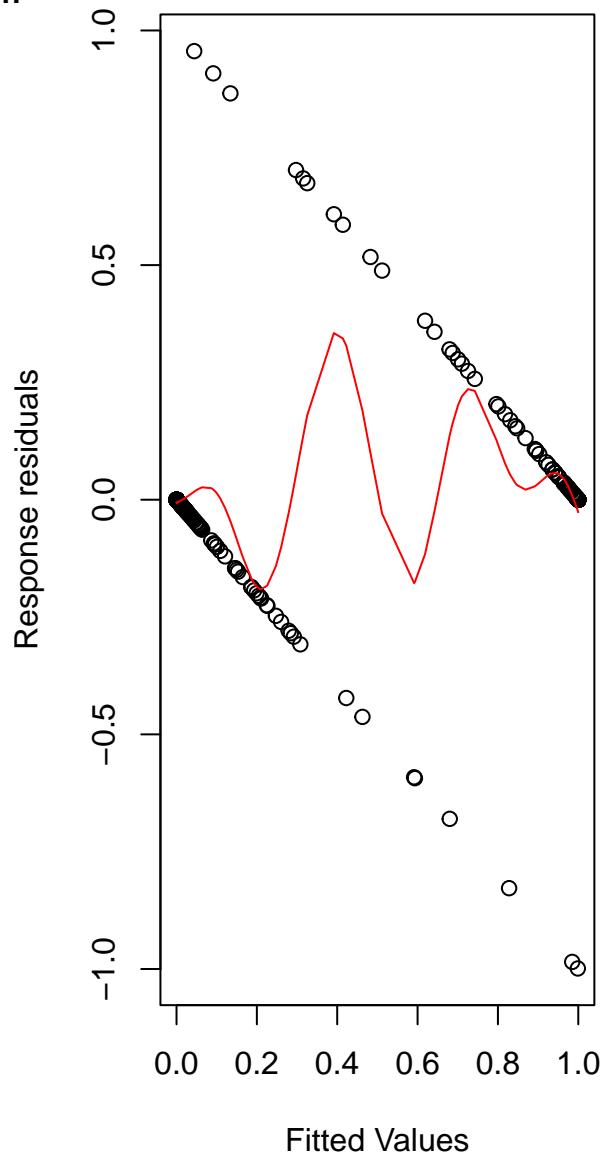
hi



scacol

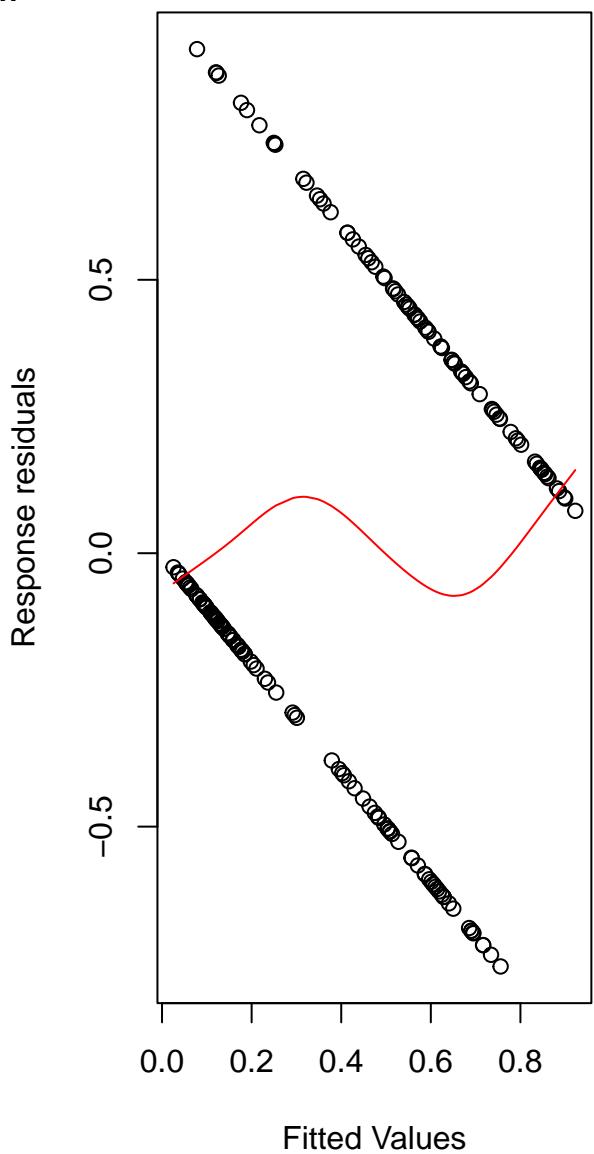
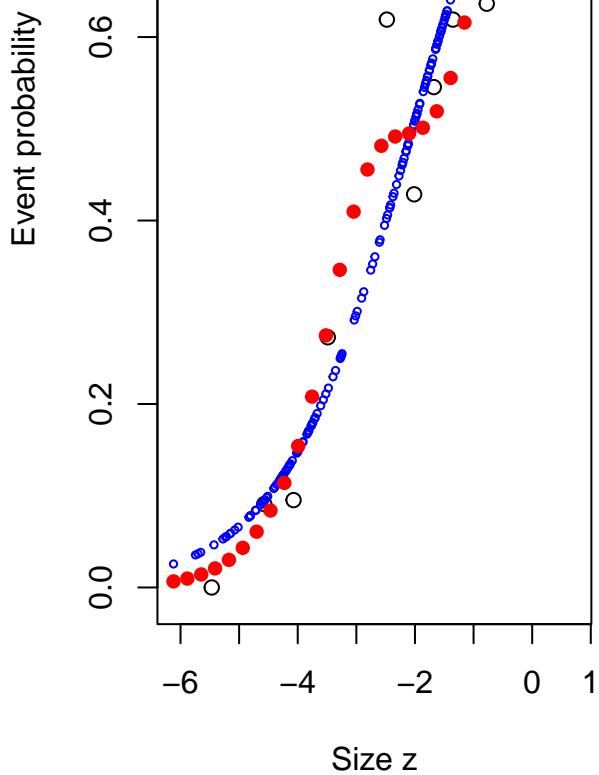


hi

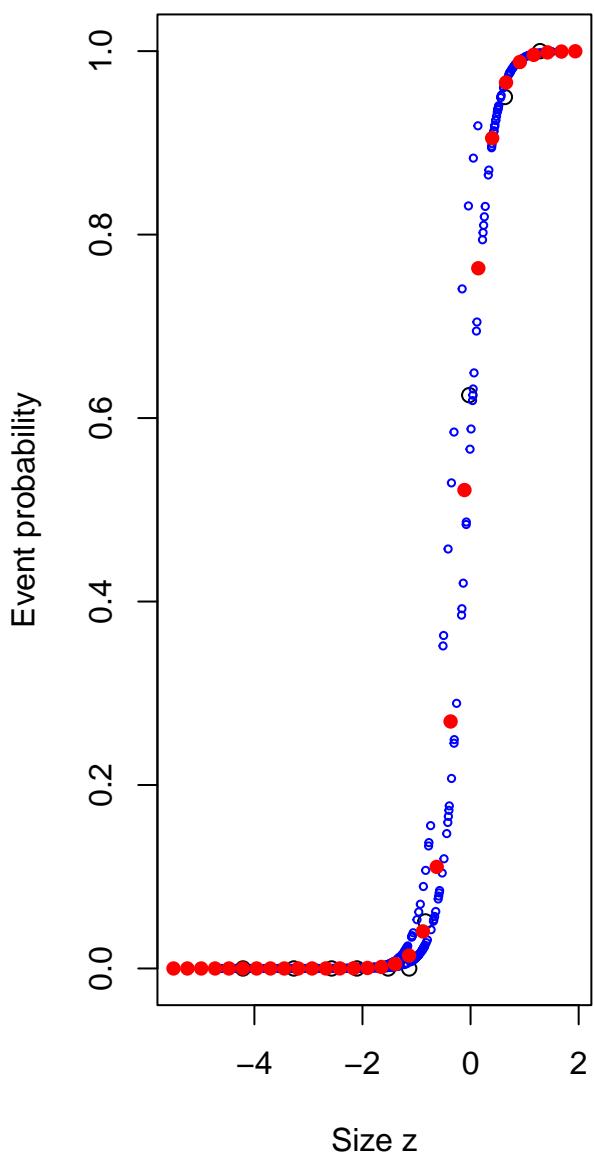


medlup

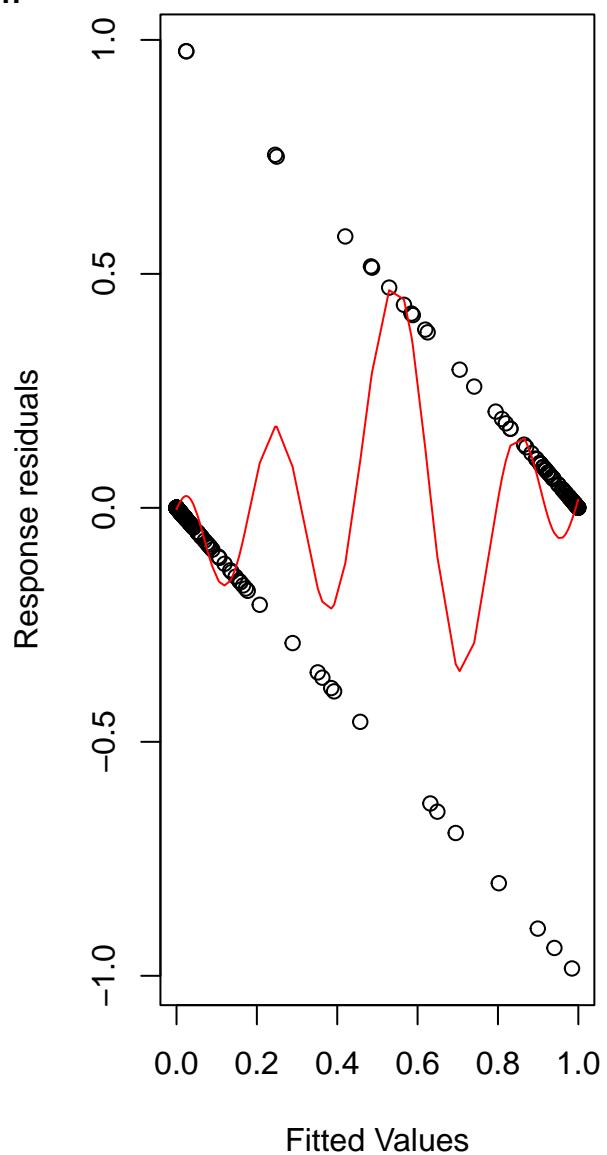
hi



plamed



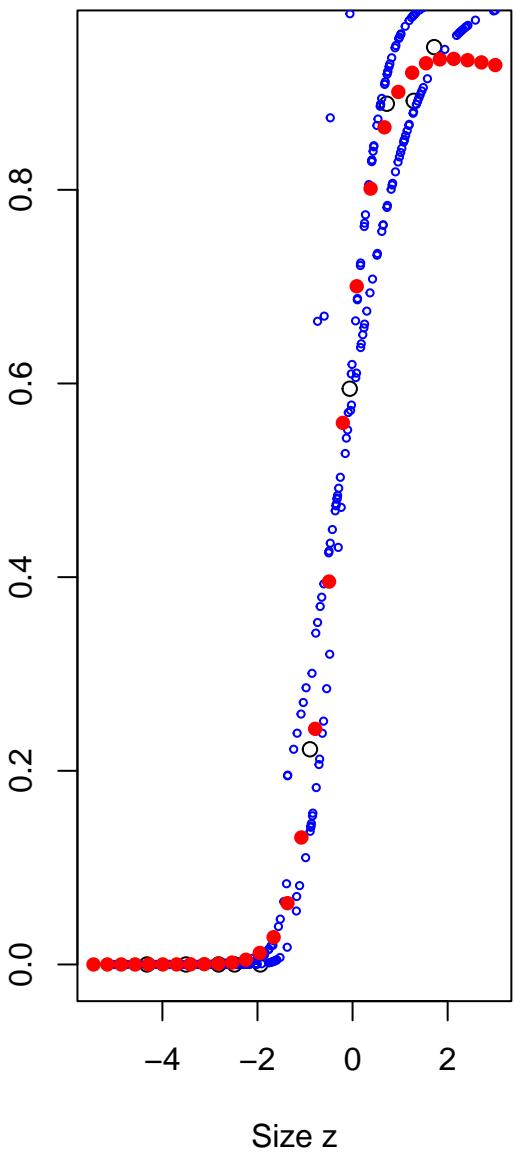
hi



silvul

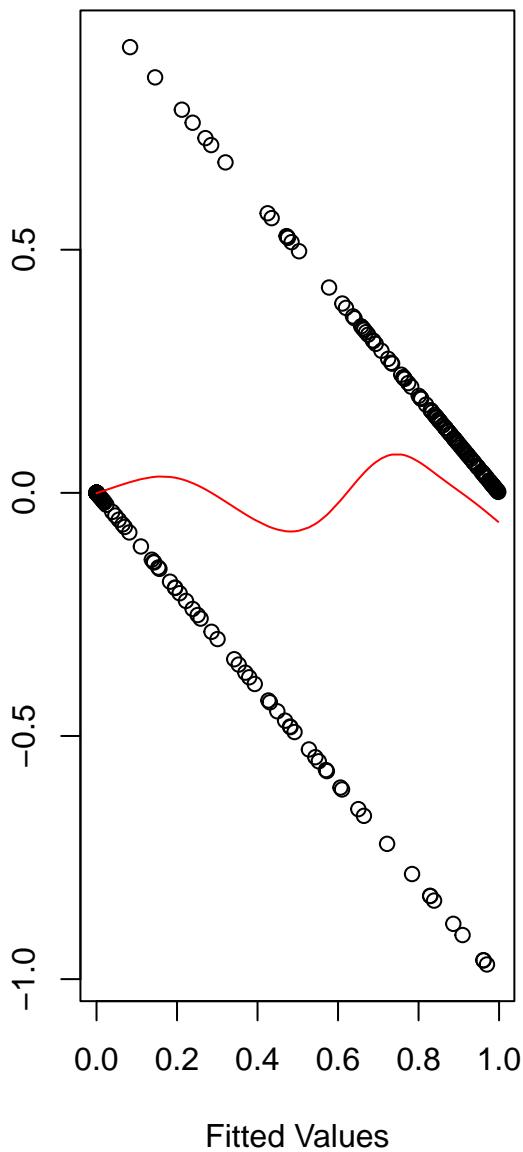
hi

Event probability



Size z

Response residuals

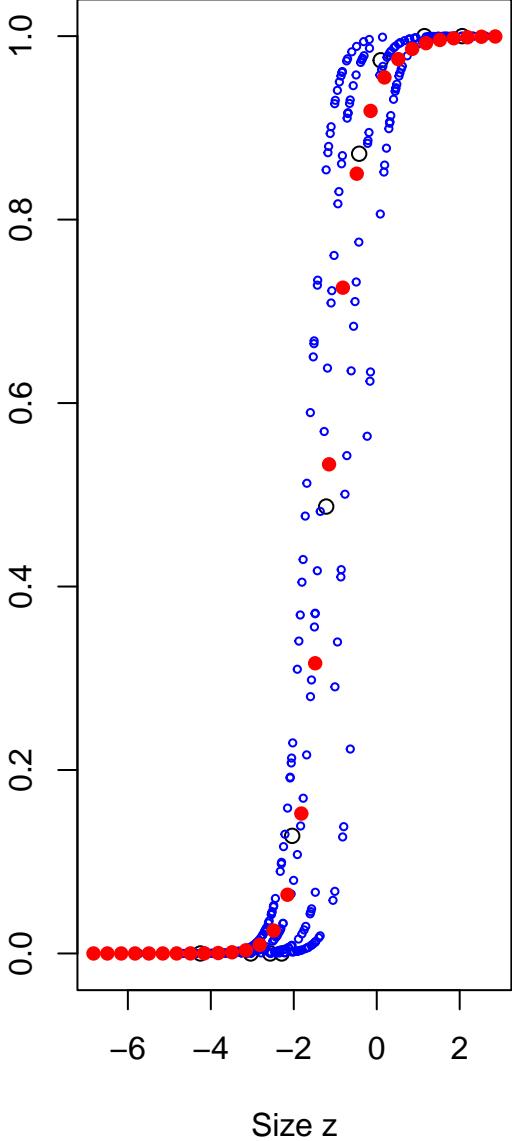


Fitted Values

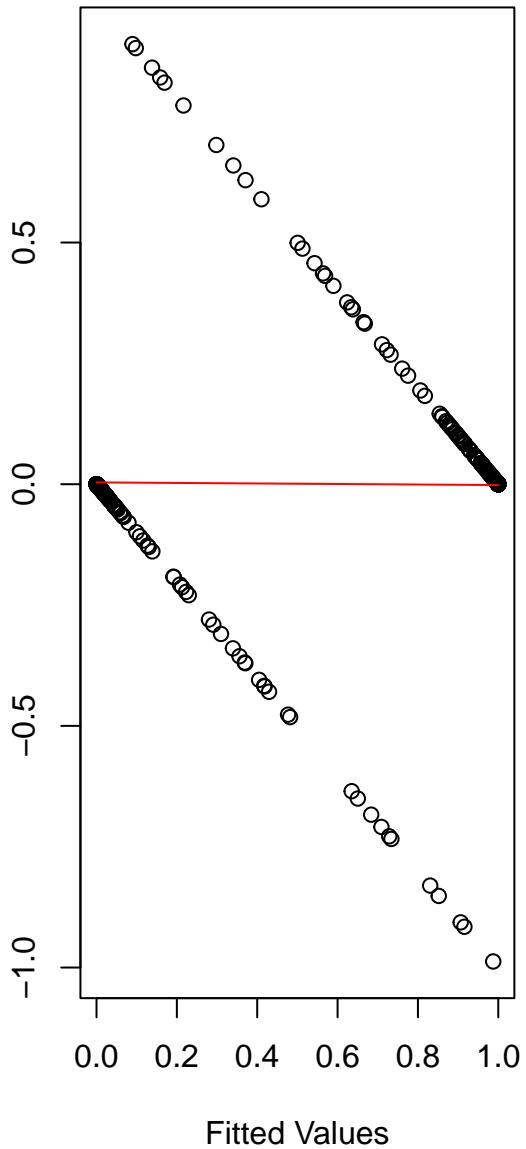
cenjac

hi

Event probability



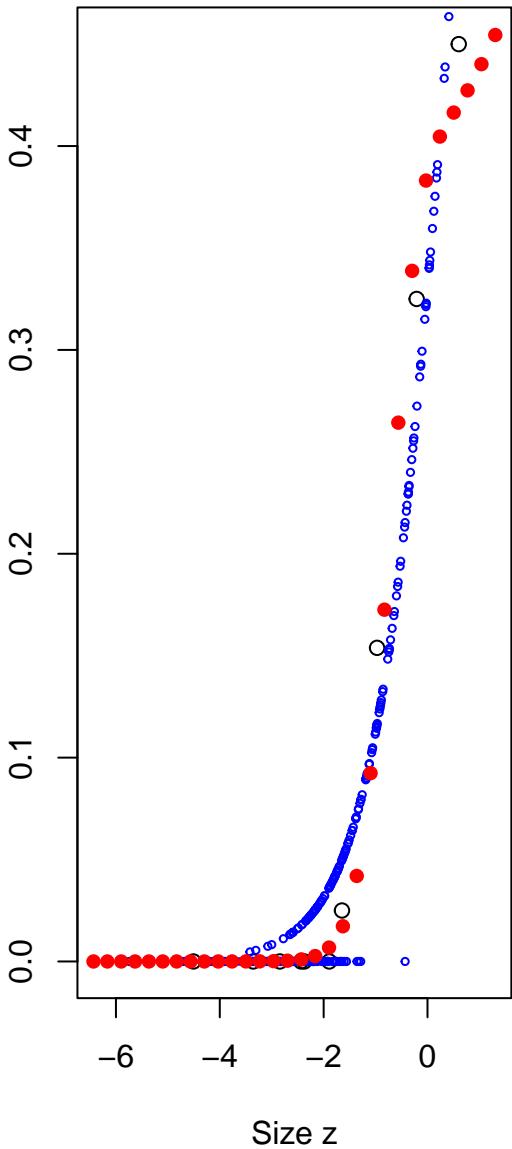
Response residuals



salpra

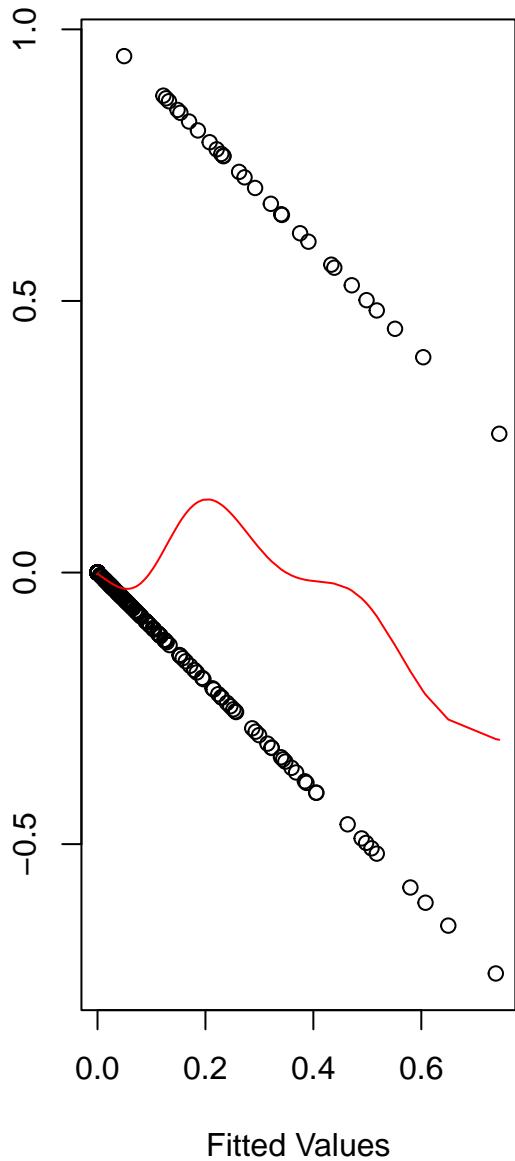
hi

Event probability



Size z

Response residuals



Fitted Values