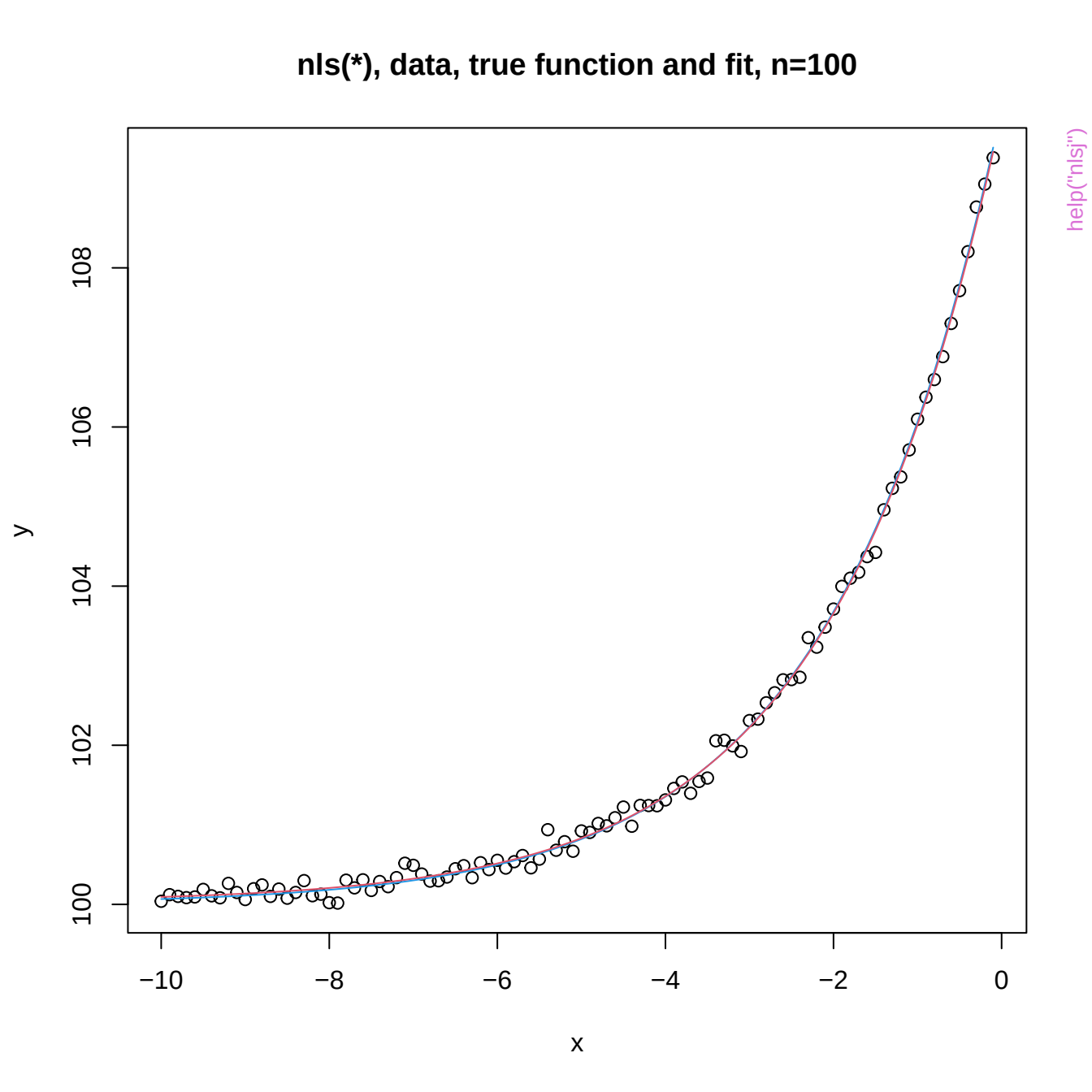
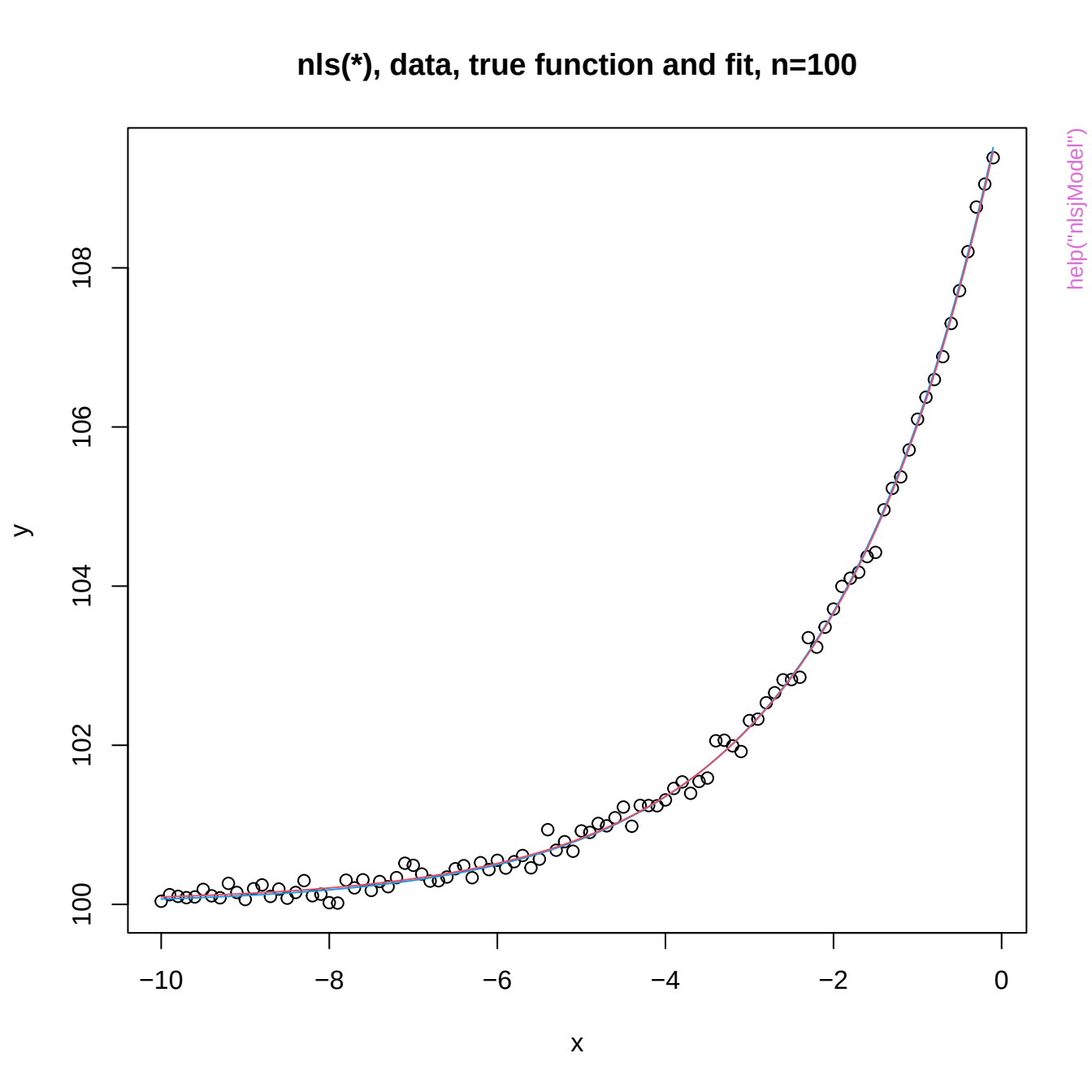
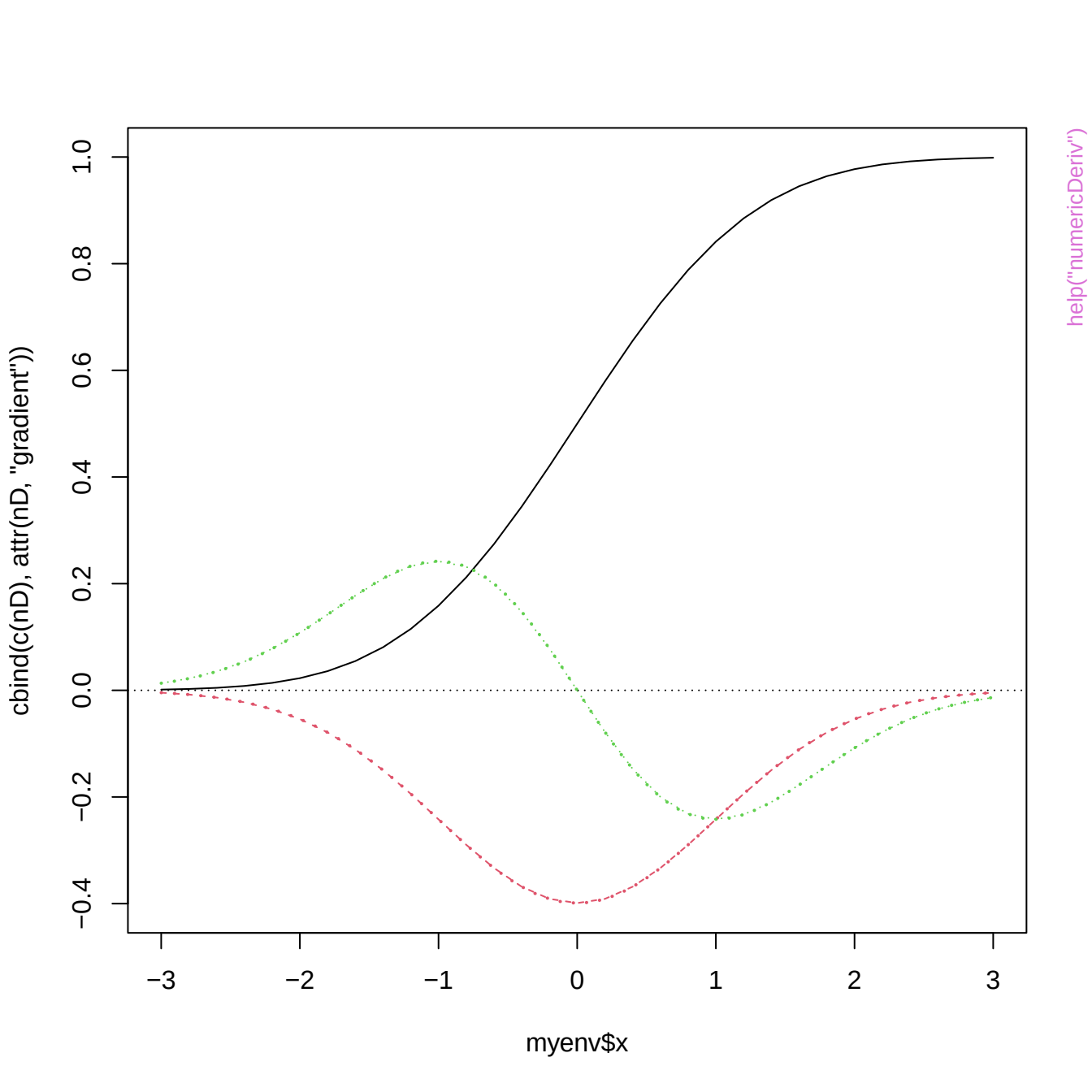

nls(*), data, true function and fit, n=100
help("nlsj")
y
x
100
102
104
106
108
−10
−8
−6
−4
−2
0


nls(*), data, true function and fit, n=100
y
x
100
102
104
106
108
−10
−8
−6
−4
−2
0
help("nlsjModel")


cbind(c(nD), attr(nD, "gradient"))
1.0
0.8
0.6
0.4
0.2
0.0
−0.2
−0.4
−3
−2
−1
0
1
2
3
myenv$x
help("numericDeriv")