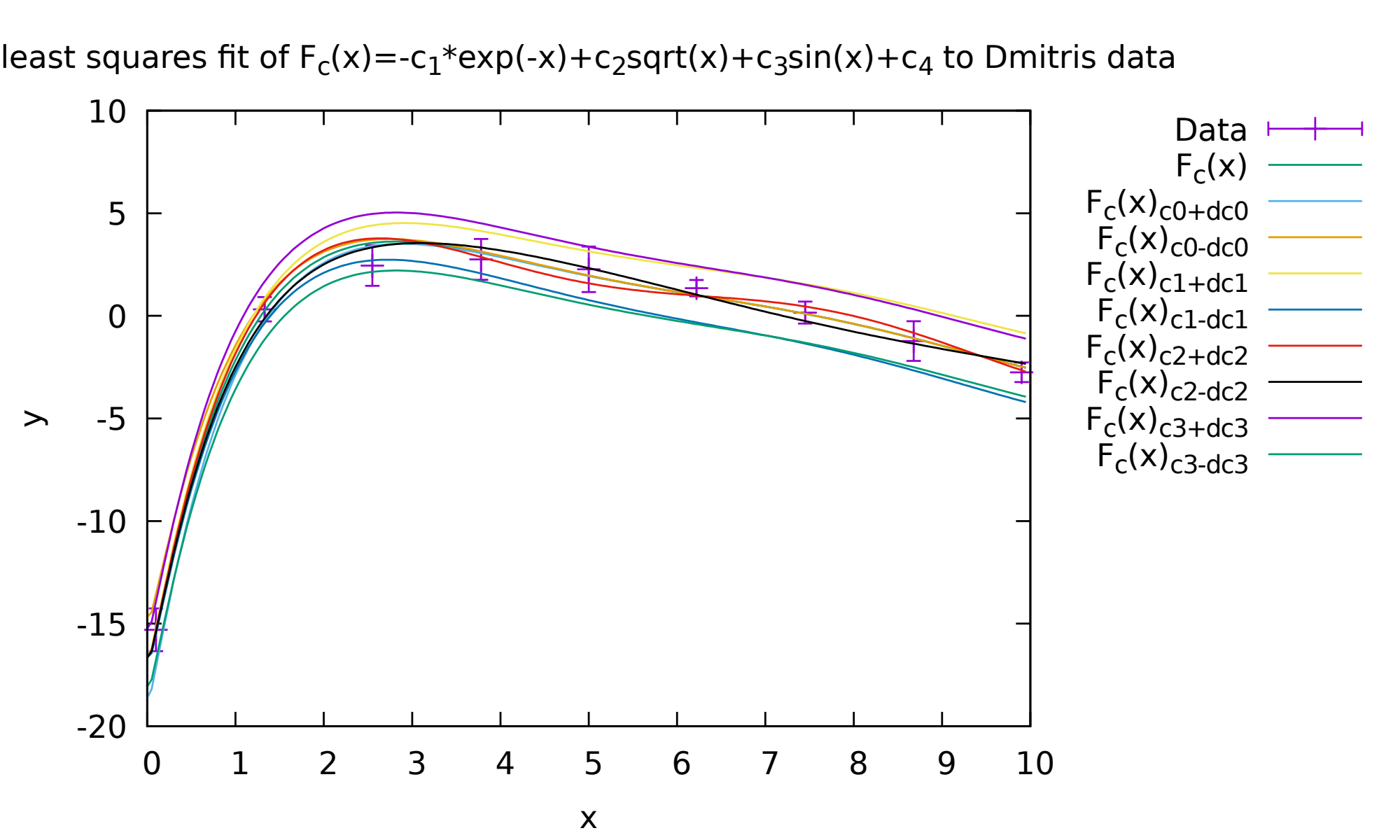
least squares fit of $F_c(x)=-c_1*\exp(-x)+c_2\sqrt{x}+c_3\sin(x)+c_4$ to Dmitris data
y
x
10
5
0
-5
-10
-15
-20
0
1
2
3
4
5
6
7
8
9
10
Data
$F_c(x)$
$F_c(x)_{c0+dc0}$
$F_c(x)_{c0-dc0}$
$F_c(x)_{c1+dc1}$
$F_c(x)_{c1-dc1}$
$F_c(x)_{c2+dc2}$
$F_c(x)_{c2-dc2}$
$F_c(x)_{c3+dc3}$
$F_c(x)_{c3-dc3}$