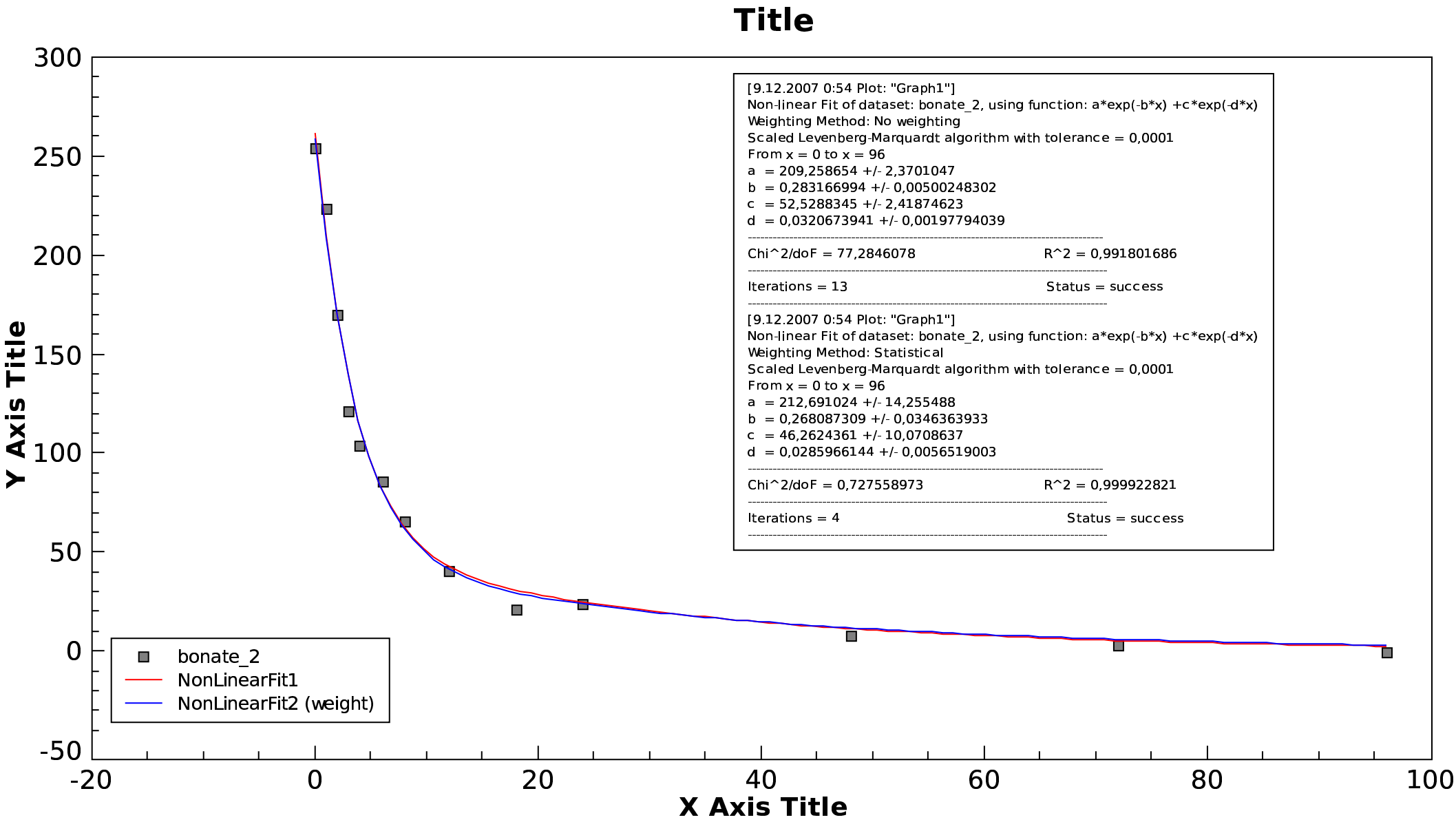
Title
[9.12.2007 0:54 Plot: "Graph1"]
Non-linear Fit of dataset: bonate_2, using function: a*exp(-b*x) +c*exp(-d*x)
Weighting Method: No weighting
Scaled Levenberg-Marquardt algorithm with tolerance = 0,0001
From x = 0 to x = 96
a = 209,258654 +/- 2,3701047
b = 0,283166994 +/- 0,00500248302
c = 52,5288345 +/- 2,41874623
d = 0,0320673941 +/- 0,00197794039
Chi^2/doF = 77,2846078 R^2 = 0,991801686
Iterations = 13 Status = success
[9.12.2007 0:54 Plot: "Graph1"]
Non-linear Fit of dataset: bonate_2, using function: a*exp(-b*x) +c*exp(-d*x)
Weighting Method: Statistical
Scaled Levenberg-Marquardt algorithm with tolerance = 0,0001
From x = 0 to x = 96
a = 212,691024 +/- 14,255488
b = 0,268087309 +/- 0,0346363933
c = 46,2624361 +/- 10,0708637
d = 0,0285966144 +/- 0,0056519003
Chi^2/doF = 0,727558973 R^2 = 0,999922821
Iterations = 4 Status = success
bonate_2
NonLinearFit1
NonLinearFit2 (weight)
Y Axis Title
X Axis Title
300
250
200
150
100
50
0
-50
-20
0
20
40
60
80
100