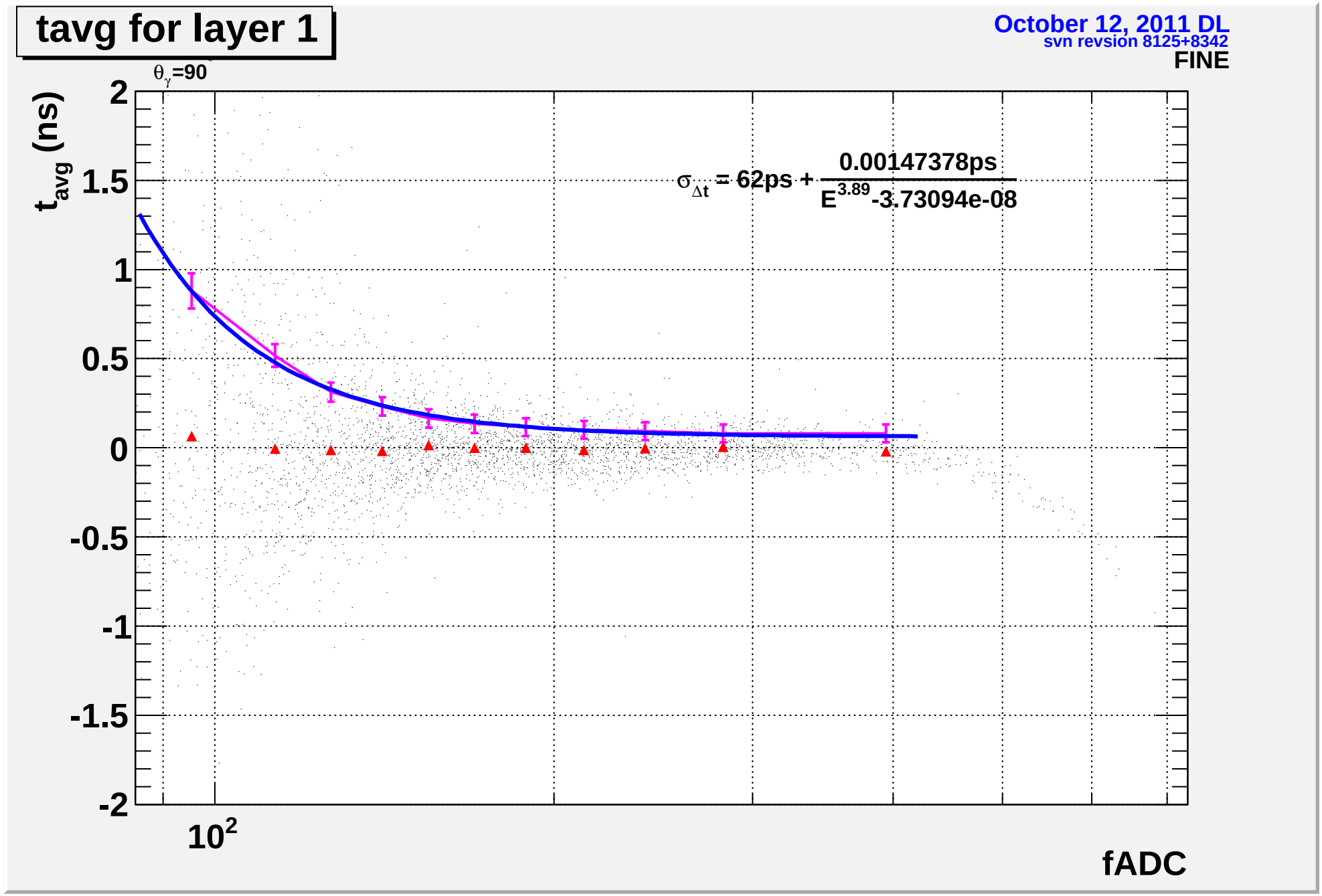
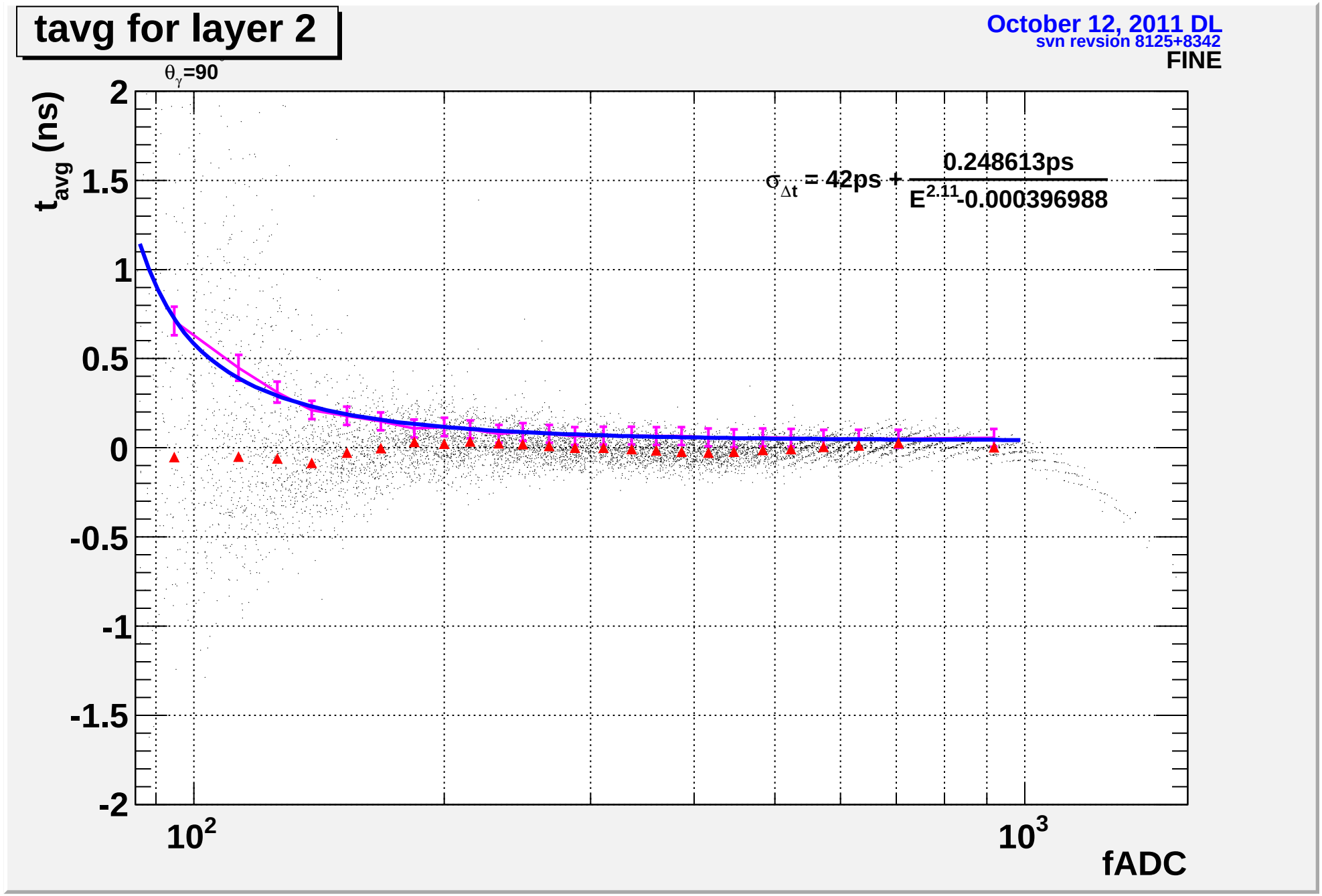
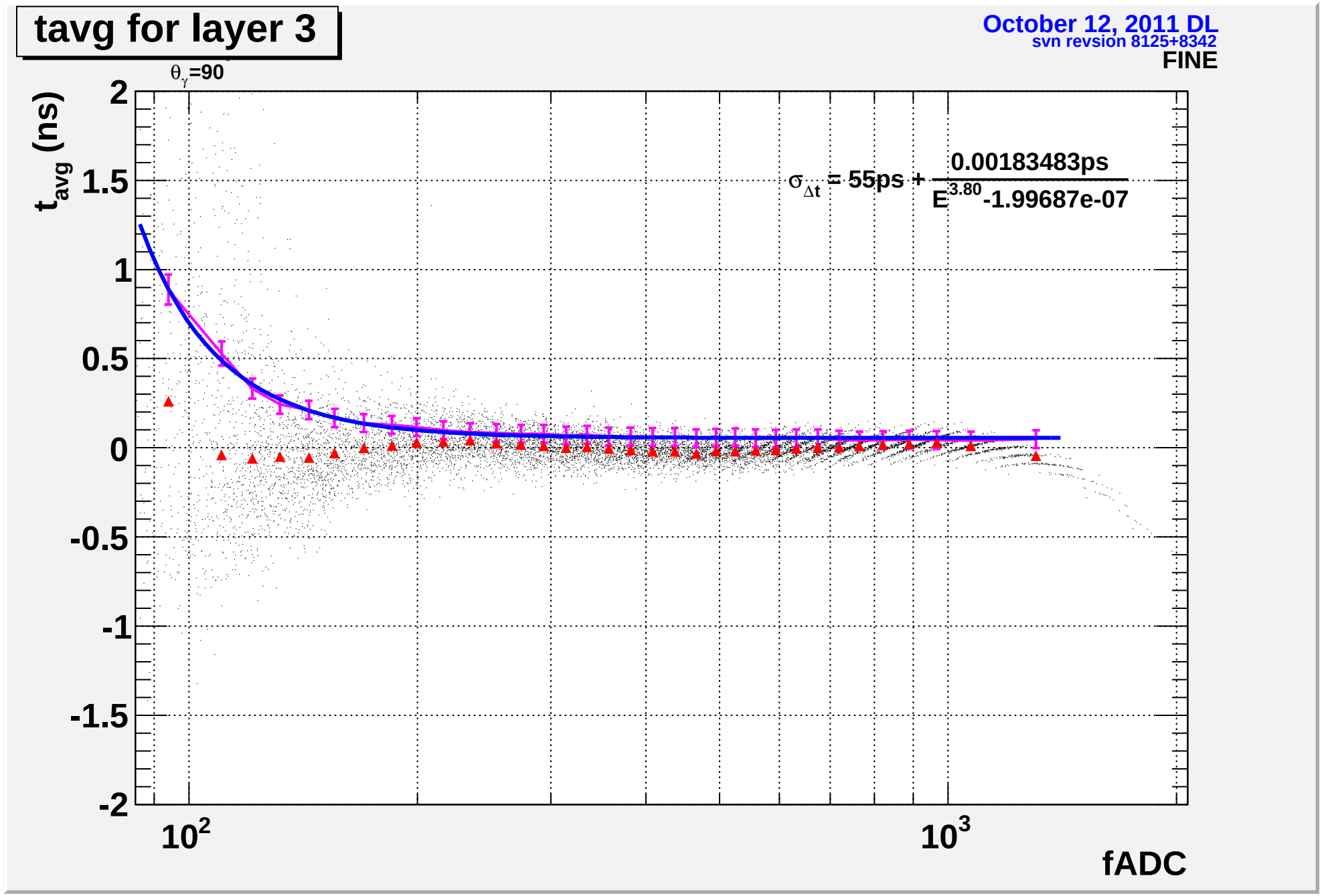
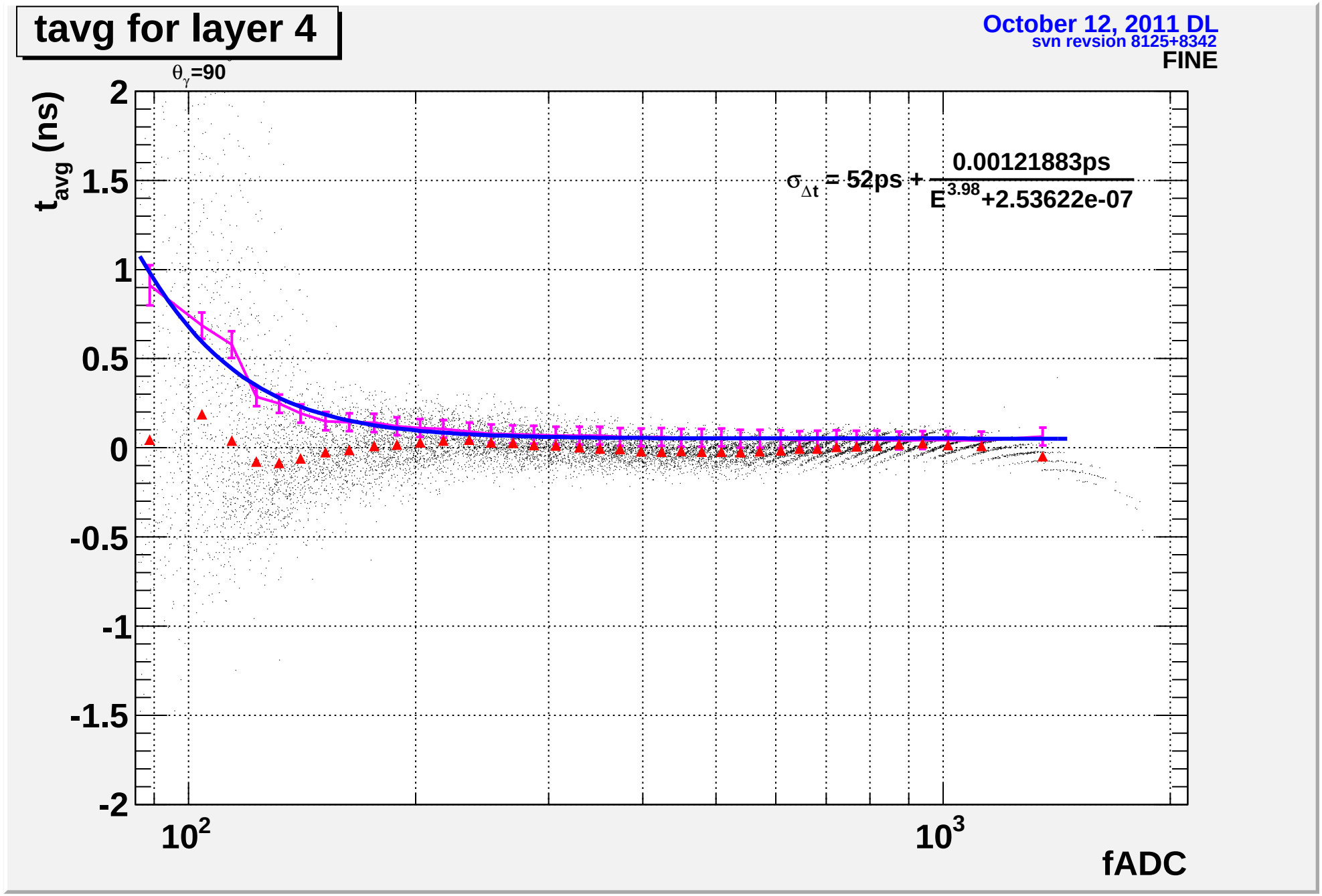
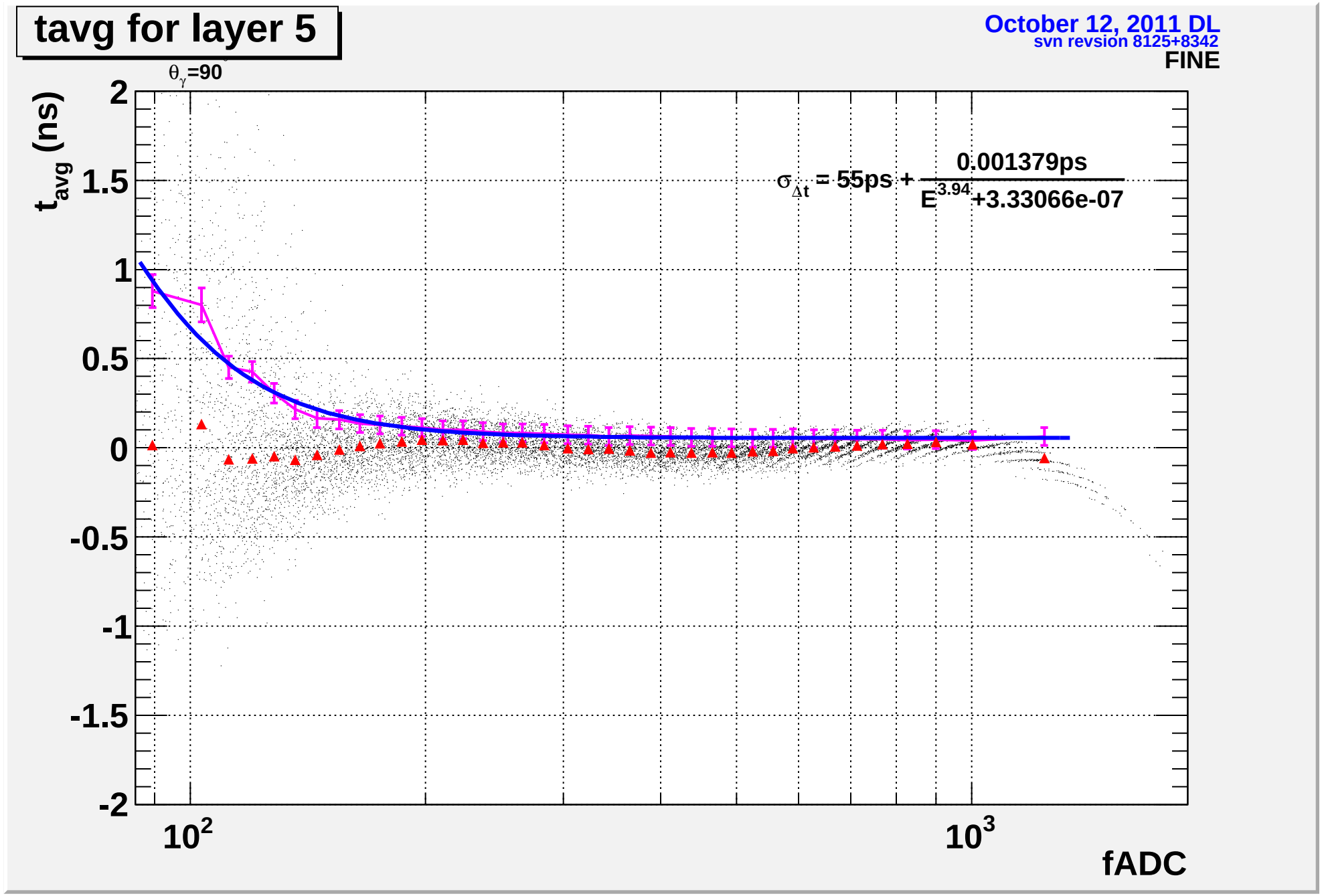
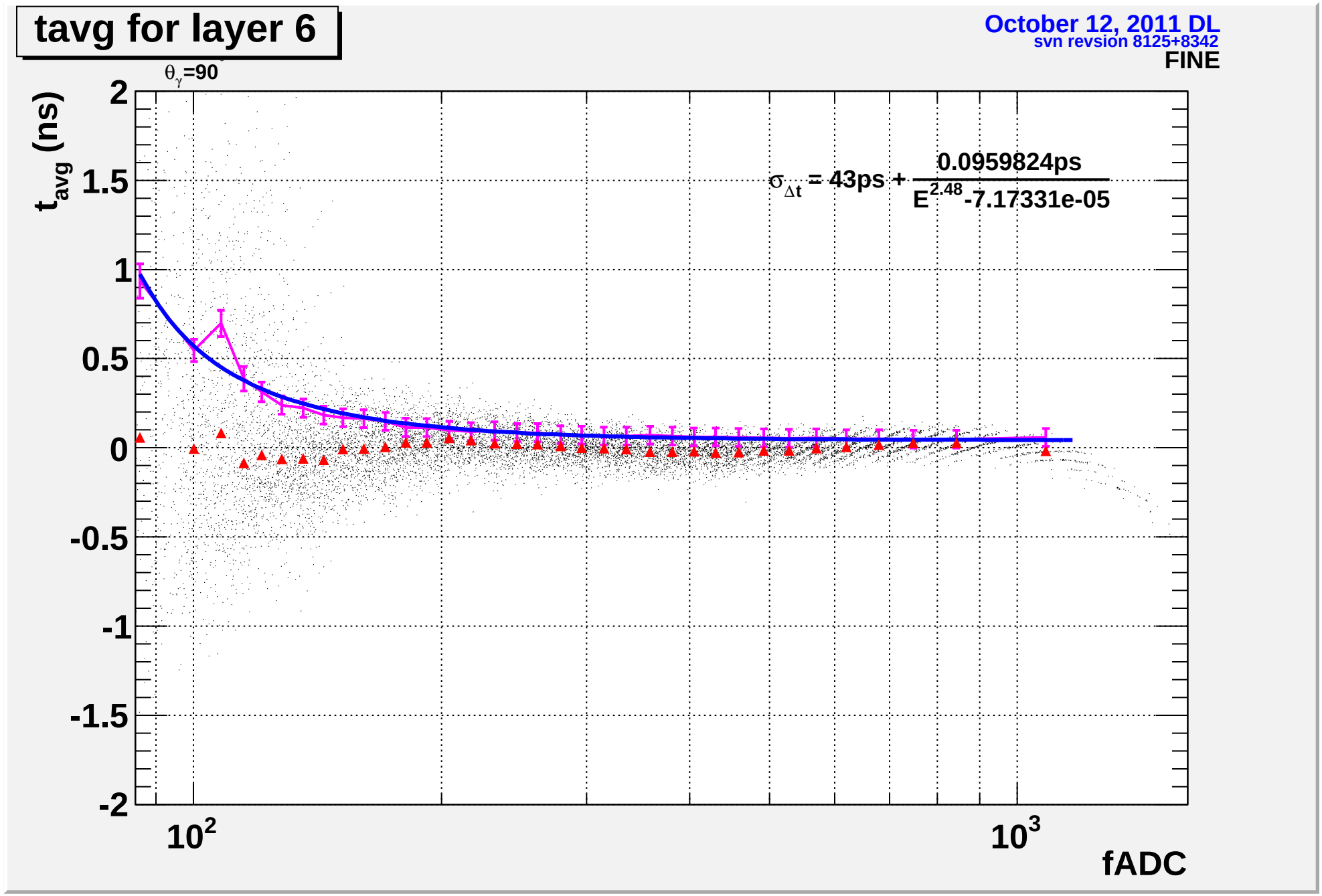

tavg for layer 1
October 12, 2011 DL
svn revsion 8125+8342
FINE
θγ=90°
tavg (ns)
2
1.5
1
0.5
0
-0.5
-1
-1.5
-2
σΔt = 62ps + 0.00147378ps / E^3.89 -3.73094e-08
10^2
fADC

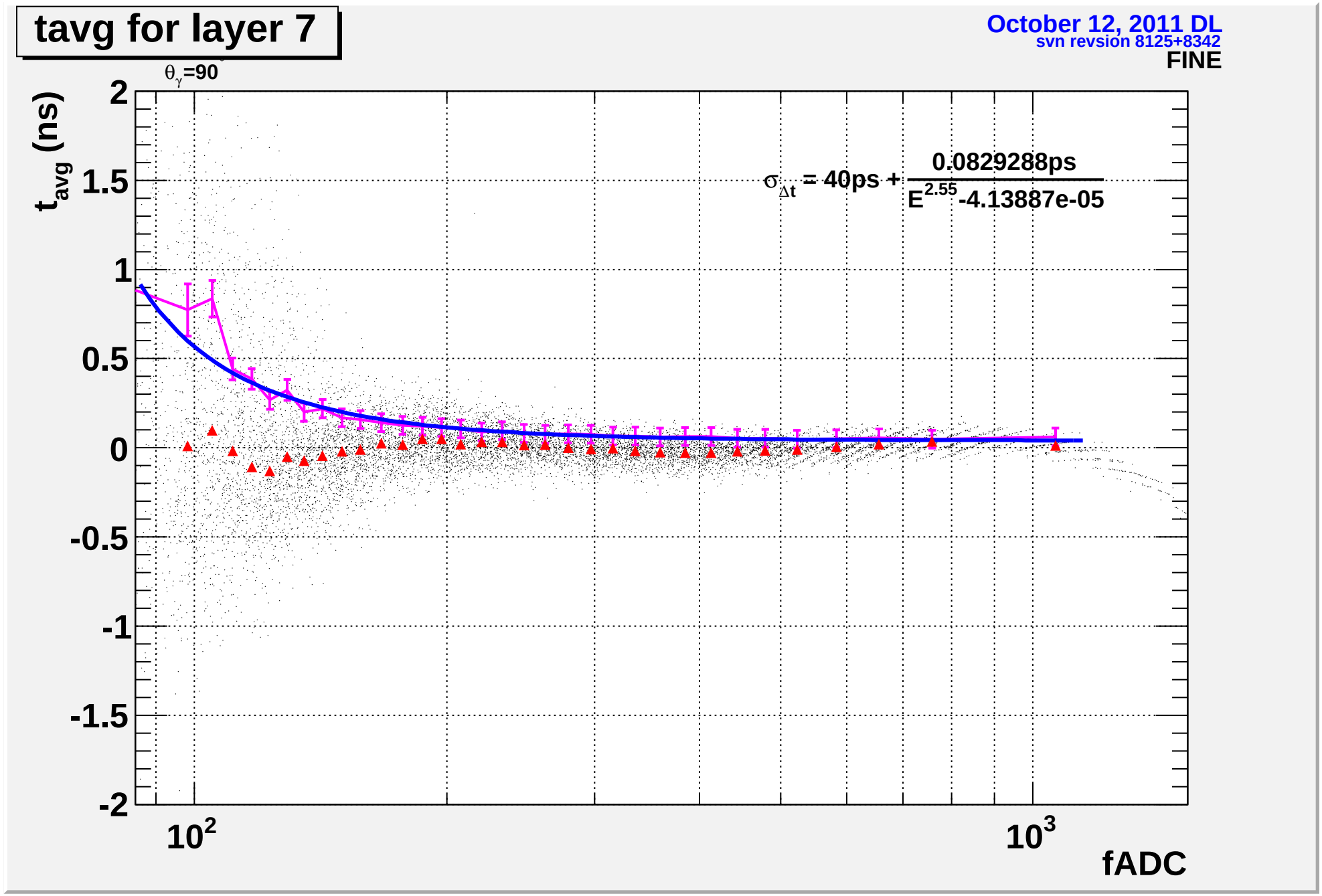

tavg for layer 2
October 12, 2011 DL
svn revsion 8125+8342
FINE
θγ=90
tavg (ns)
σΔt = 42ps + 0.248613ps / E^2.11-0.000396988
2
1.5
1
0.5
0
-0.5
-1
-1.5
-2
10^2
10^3
fADC

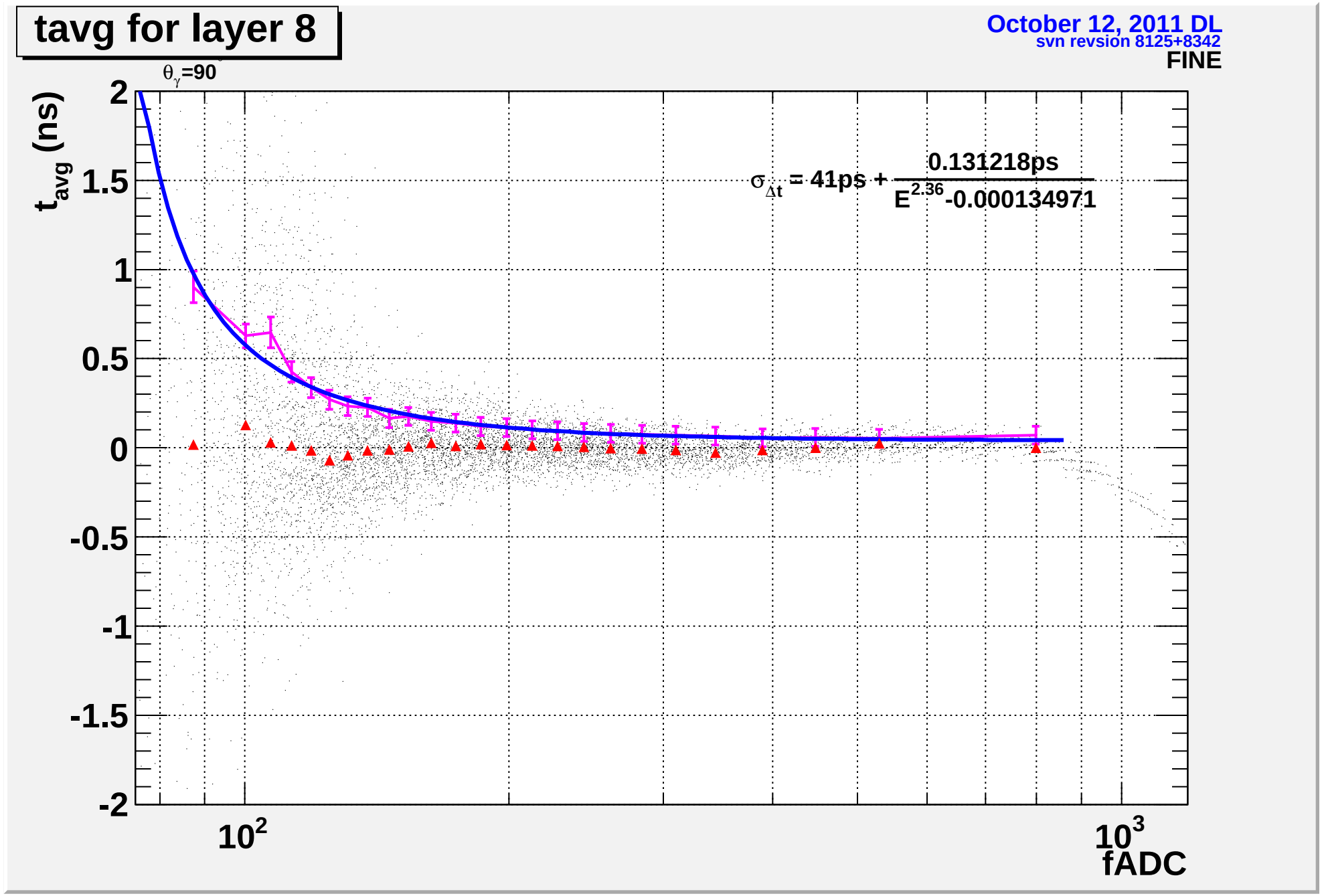

tavg for layer 3
October 12, 2011 DL
svn revsion 8125+8342
FINE
θγ=90°
tavg (ns)
σΔt = 55ps + 0.00183483ps / E^3.80 -1.99687e-07
2
1.5
1
0.5
0
-0.5
-1
-1.5
-2
10^2
10^3
fADC

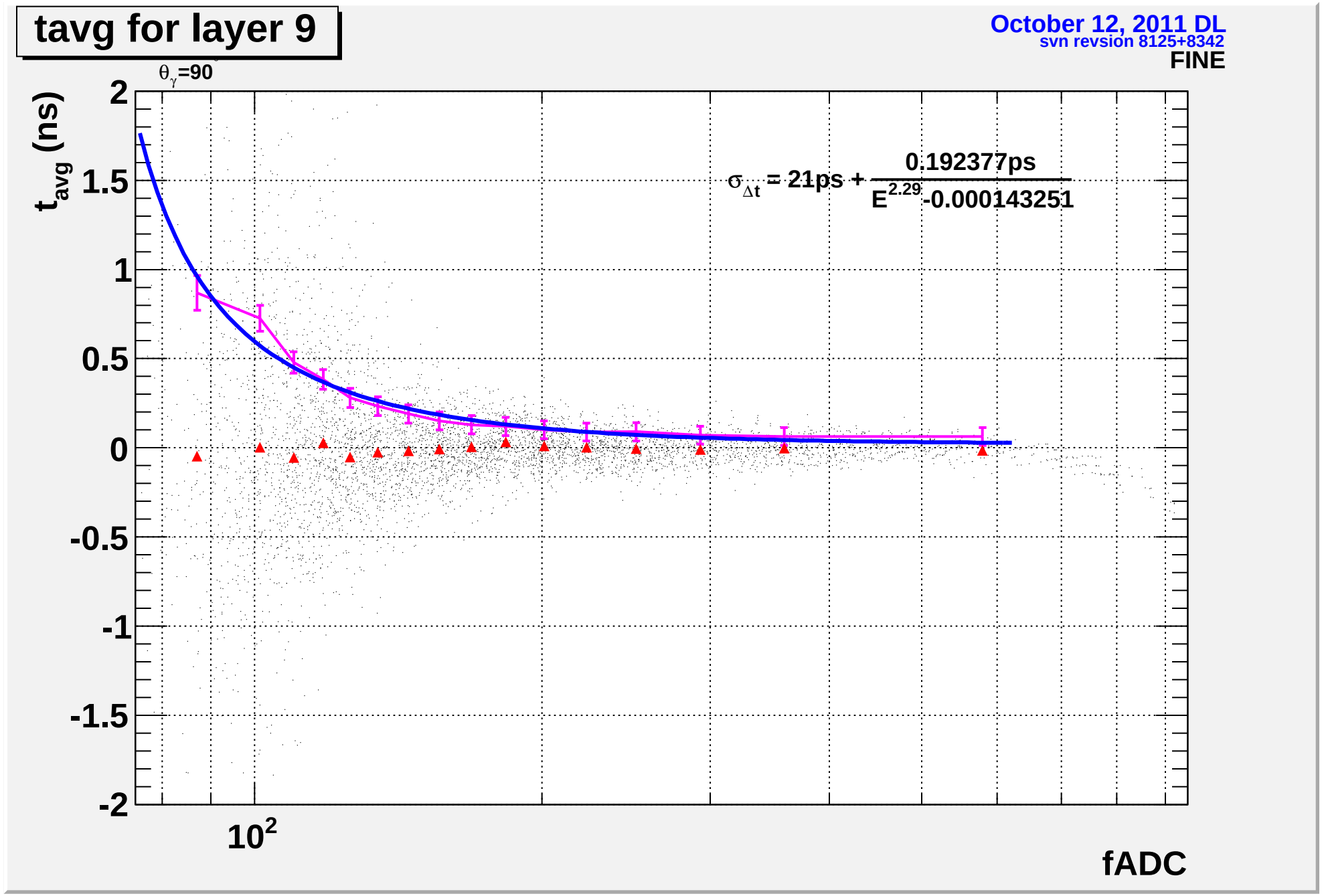

tavg for layer 4
October 12, 2011 DL
svn revsion 8125+8342
FINE
θγ=90°
tavg (ns)
2
1.5
1
0.5
0
-0.5
-1
-1.5
-2
σΔt = 52ps + 0.00121883ps / E^3.98 +2.53622e-07
10^2
10^3
fADC

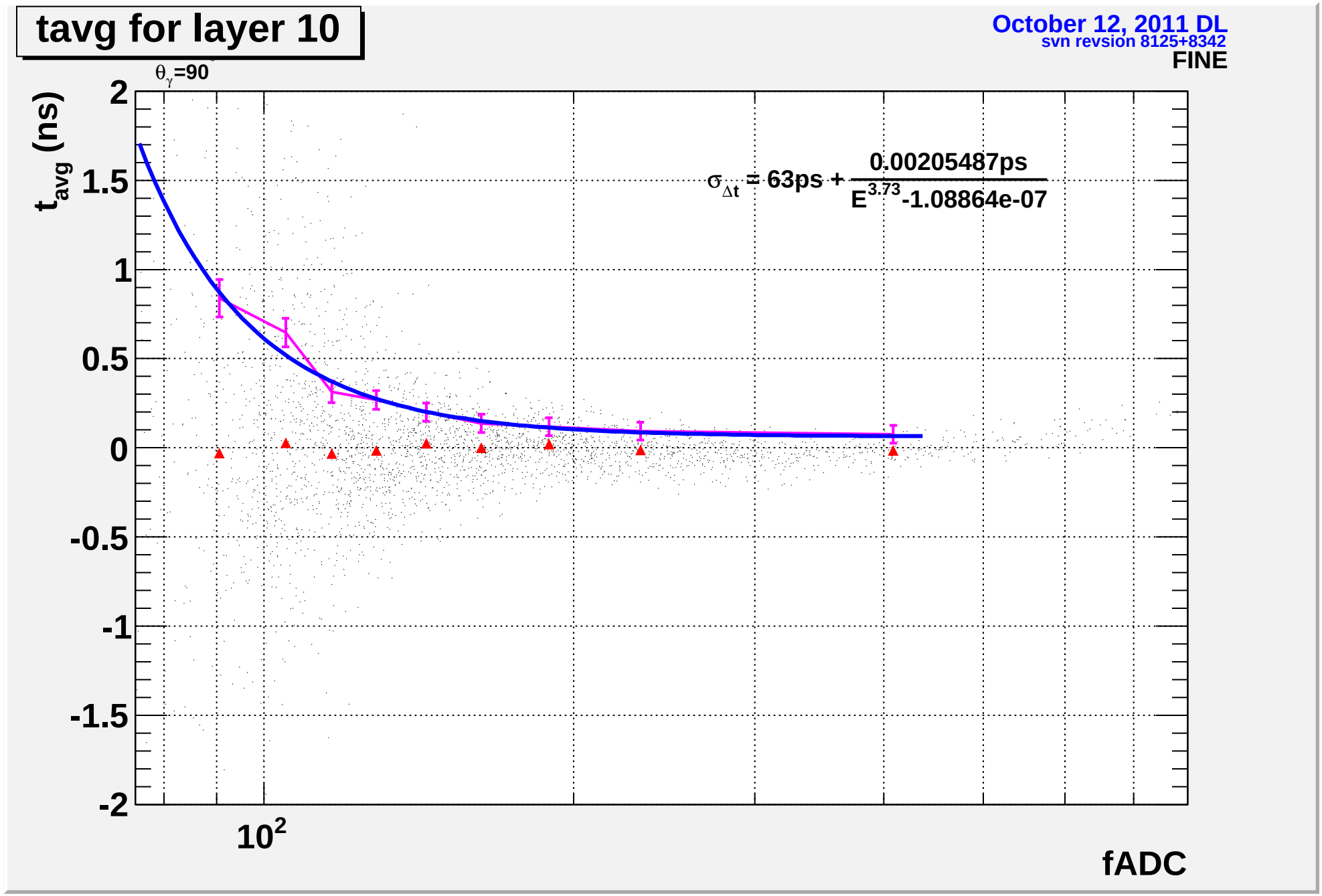

tavg for layer 5
October 12, 2011 DL
svn revsion 8125+8342
FINE
θγ=90°
tavg (ns)
σΔt = 55ps + 0.001379ps / E^3.94 +3.33066e-07
2
1.5
1
0.5
0
-0.5
-1
-1.5
-2
10^2
10^3
fADC


tavg for layer 6
October 12, 2011 DL
svn revsion 8125+8342
FINE
θγ=90
tavg (ns)
σΔt = 43ps + 0.0959824ps / E2.48 -7.17331e-05
2
1.5
1
0.5
0
-0.5
-1
-1.5
-2
10^2
10^3
fADC


tavg for layer 7
October 12, 2011 DL
svn revsion 8125+8342
FINE
θγ=90
tavg (ns)
σΔt = 40ps + 0.0829288ps / E^2.55 -4.13887e-05
2
1.5
1
0.5
0
-0.5
-1
-1.5
-2
10^2
10^3
fADC


tavg for layer 8
October 12, 2011 DL
svn revsion 8125+8342
FINE
θγ=90
tavg (ns)
σΔt = 41ps + 0.131218ps / E^2.36 -0.000134971
2
1.5
1
0.5
0
-0.5
-1
-1.5
-2
10^2
10^3
fADC


tavg for layer 9
October 12, 2011 DL
svn revsion 8125+8342
FINE
θγ=90°
tavg (ns)
2
1.5
1
0.5
0
-0.5
-1
-1.5
-2
10²
σΔt = 21ps + 0.192377ps / E^2.29 -0.000143251
fADC


tavg for layer 10
October 12, 2011 DL
svn revsion 8125+8342
FINE
θγ=90°
tavg (ns)
2
1.5
1
0.5
0
-0.5
-1
-1.5
-2
10²
fADC
σΔt = 63ps + 0.00205487ps / E^3.73 -1.08864e-07