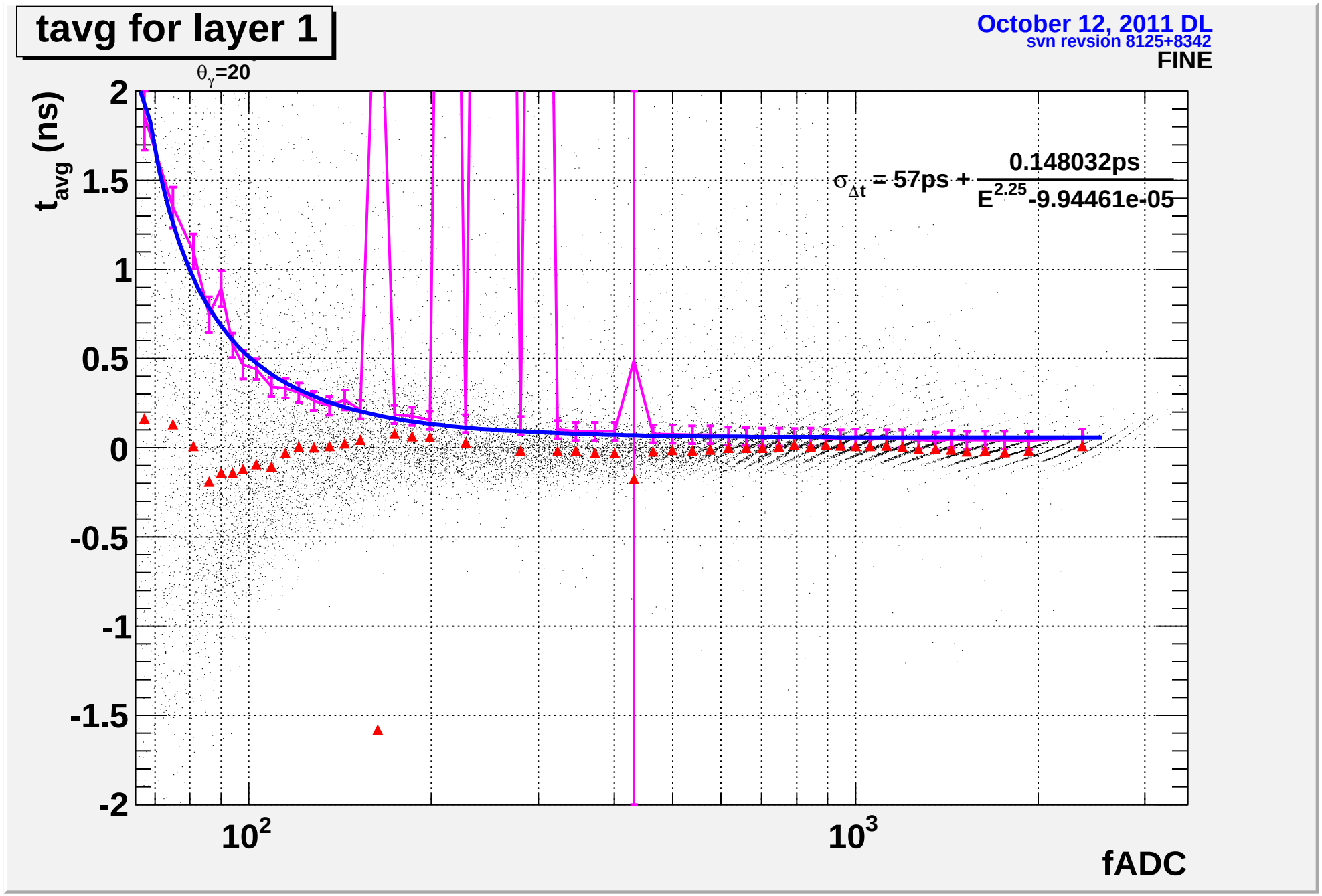
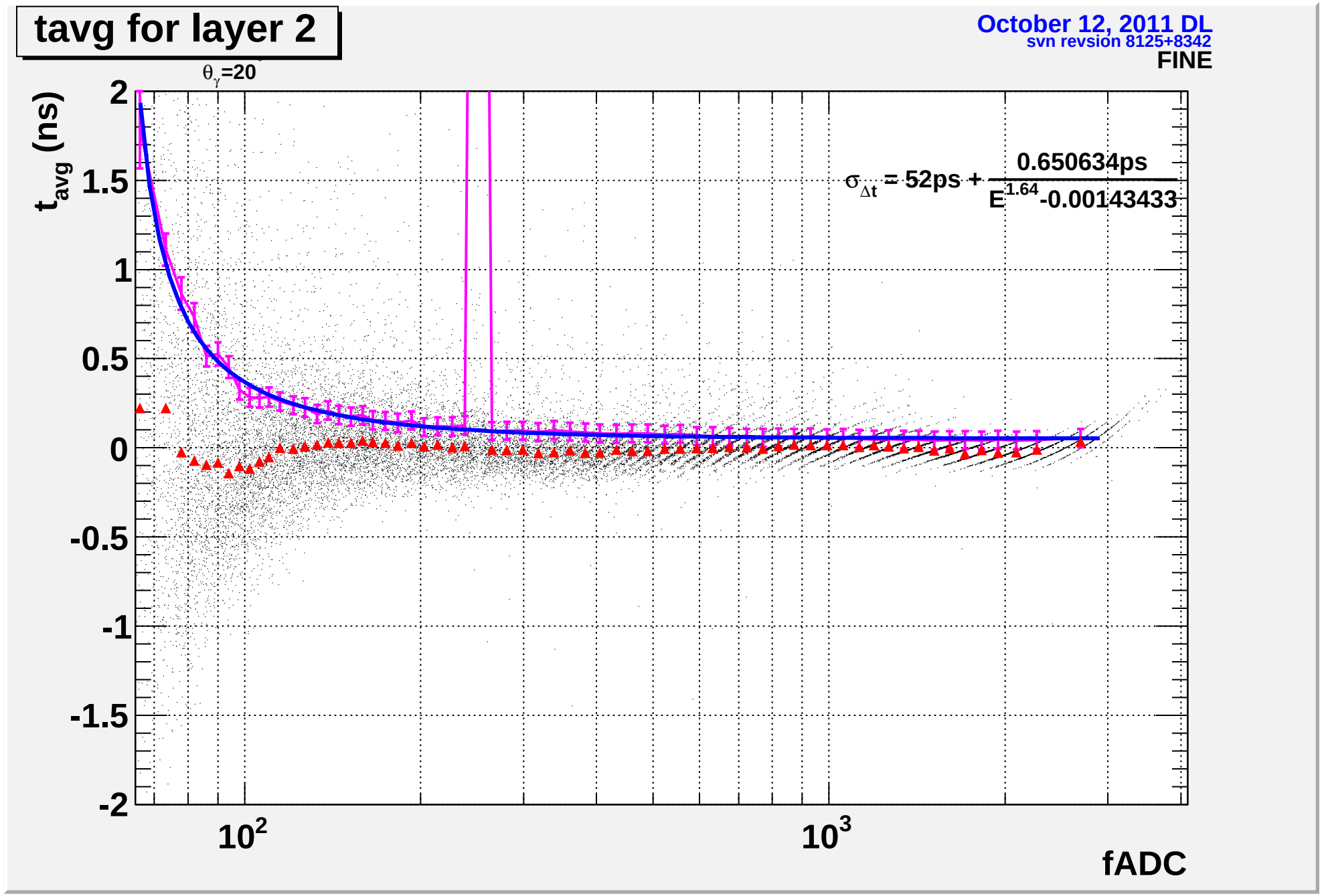
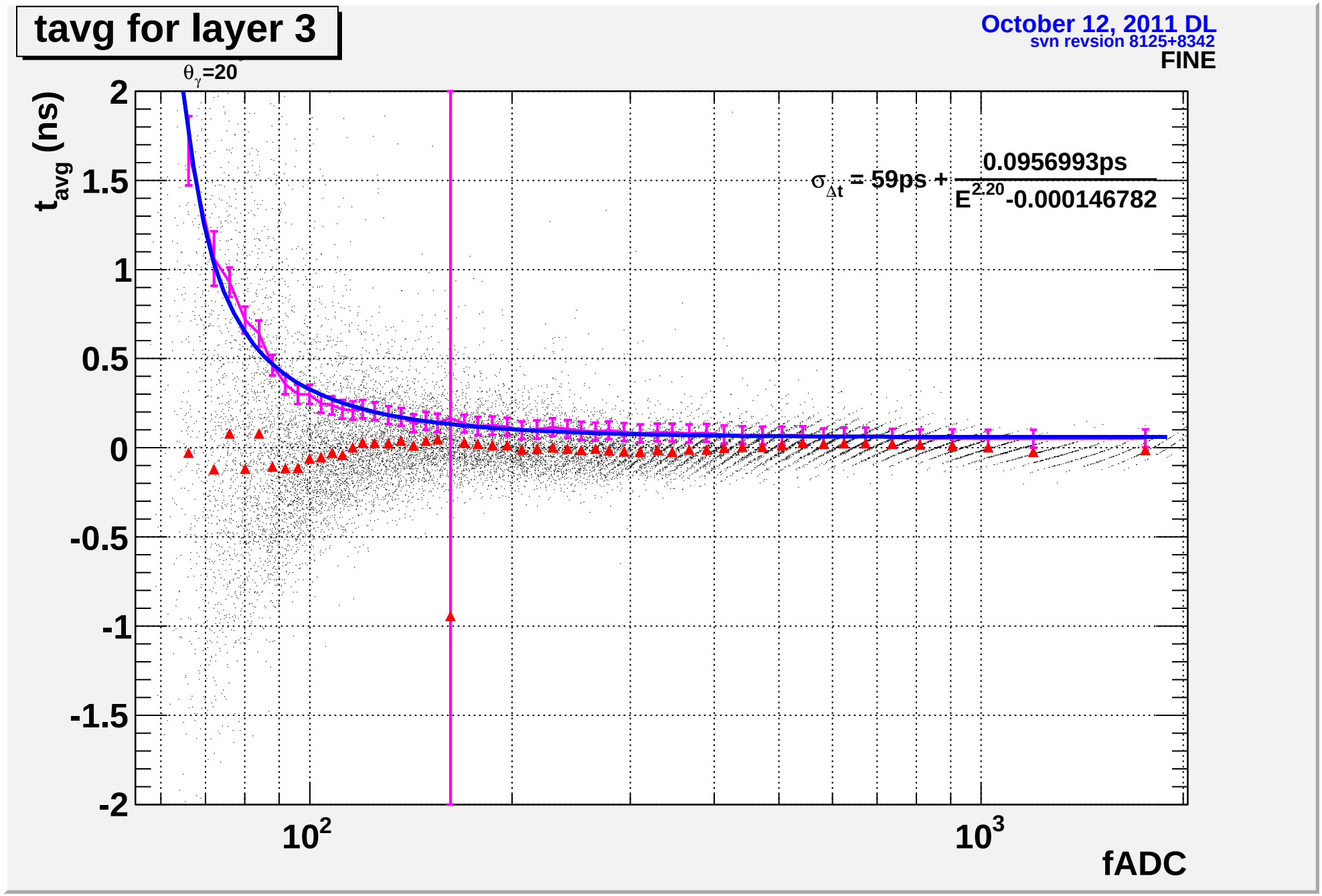
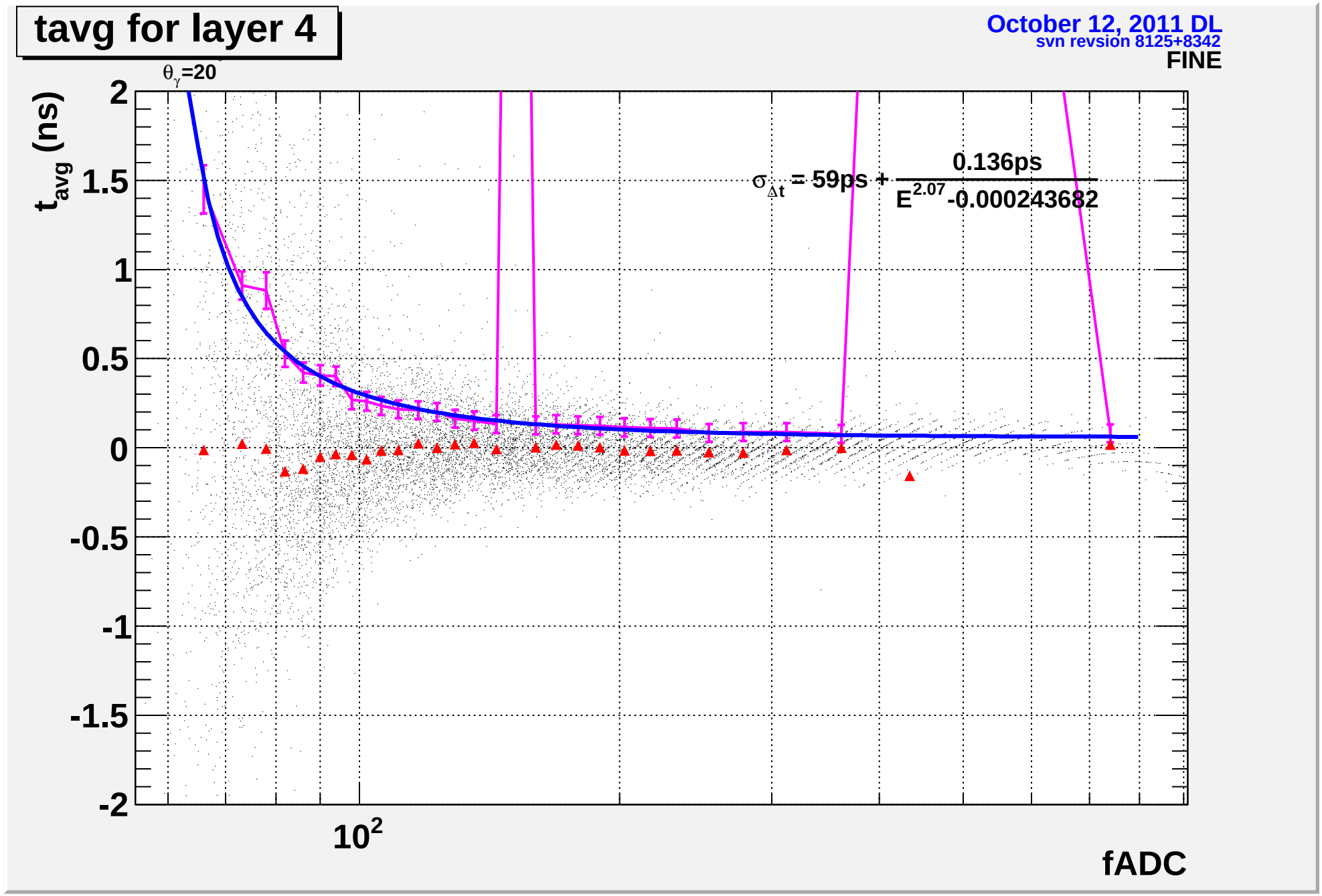
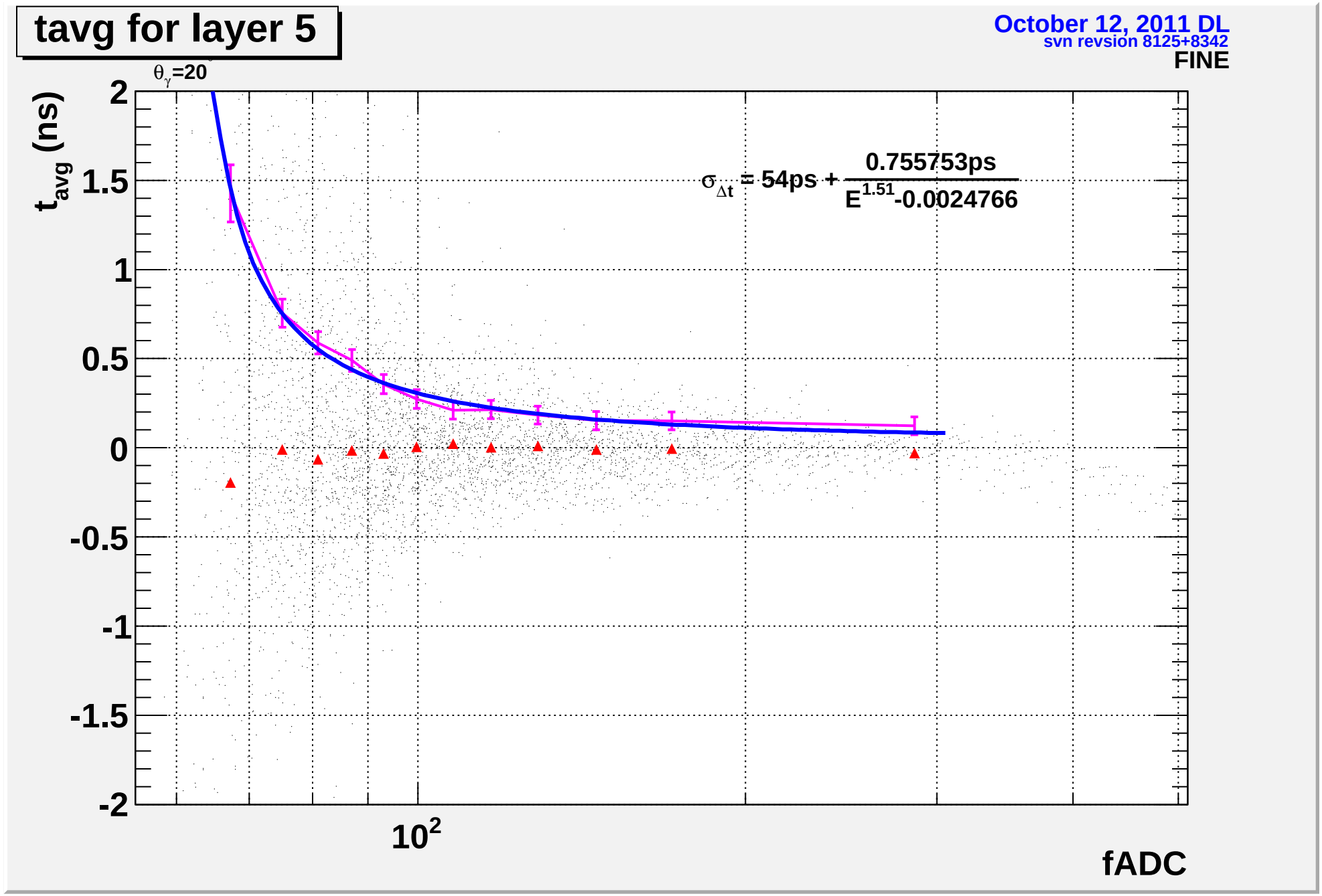
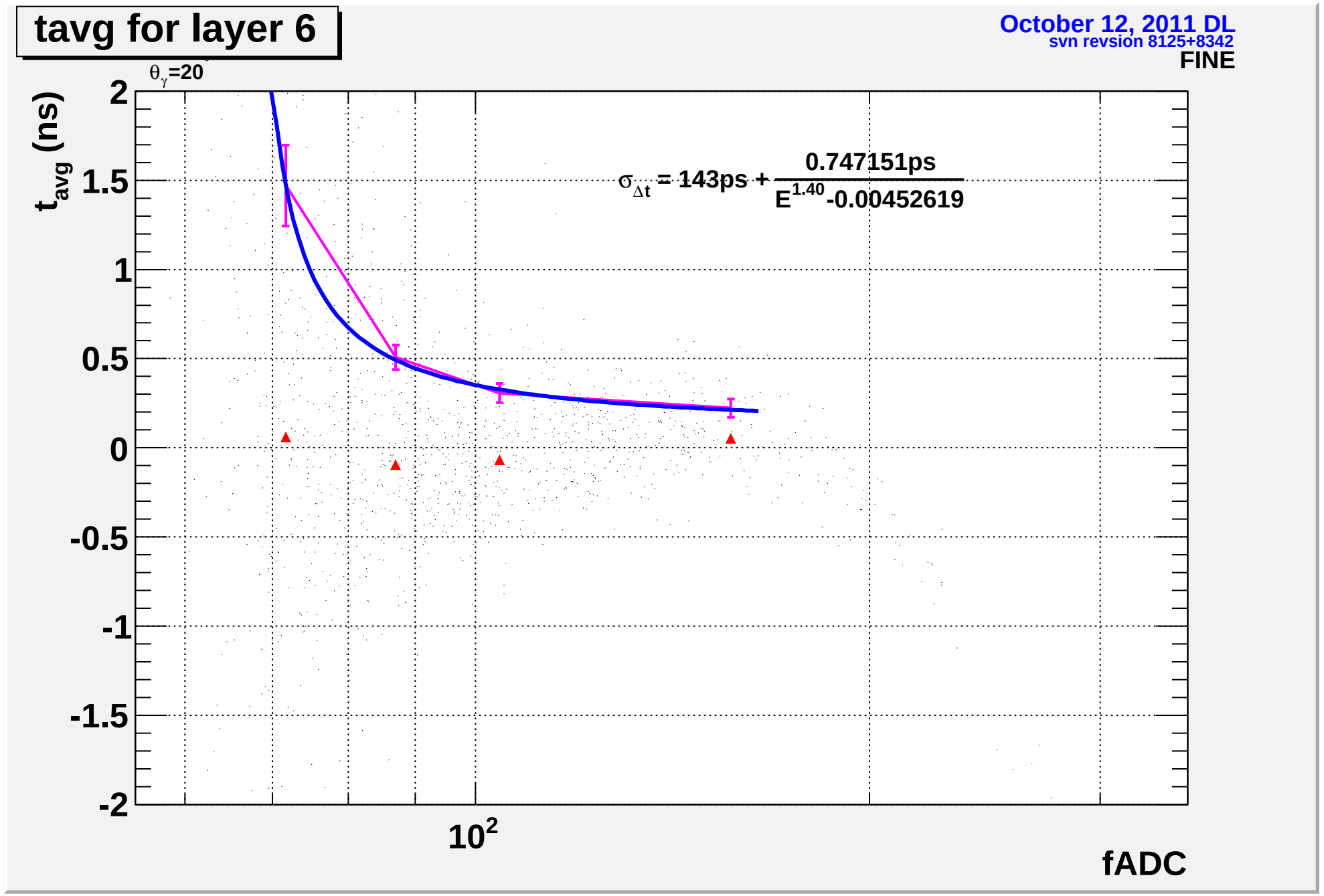

tavg for layer 1
October 12, 2011 DL
svn revsion 8125+8342
FINE
θγ=20°
tavg (ns)
σΔt = 57ps + 0.148032ps / E^2.25 -9.94461e-05
2
1.5
1
0.5
0
-0.5
-1
-1.5
-2
10^2
10^3
fADC

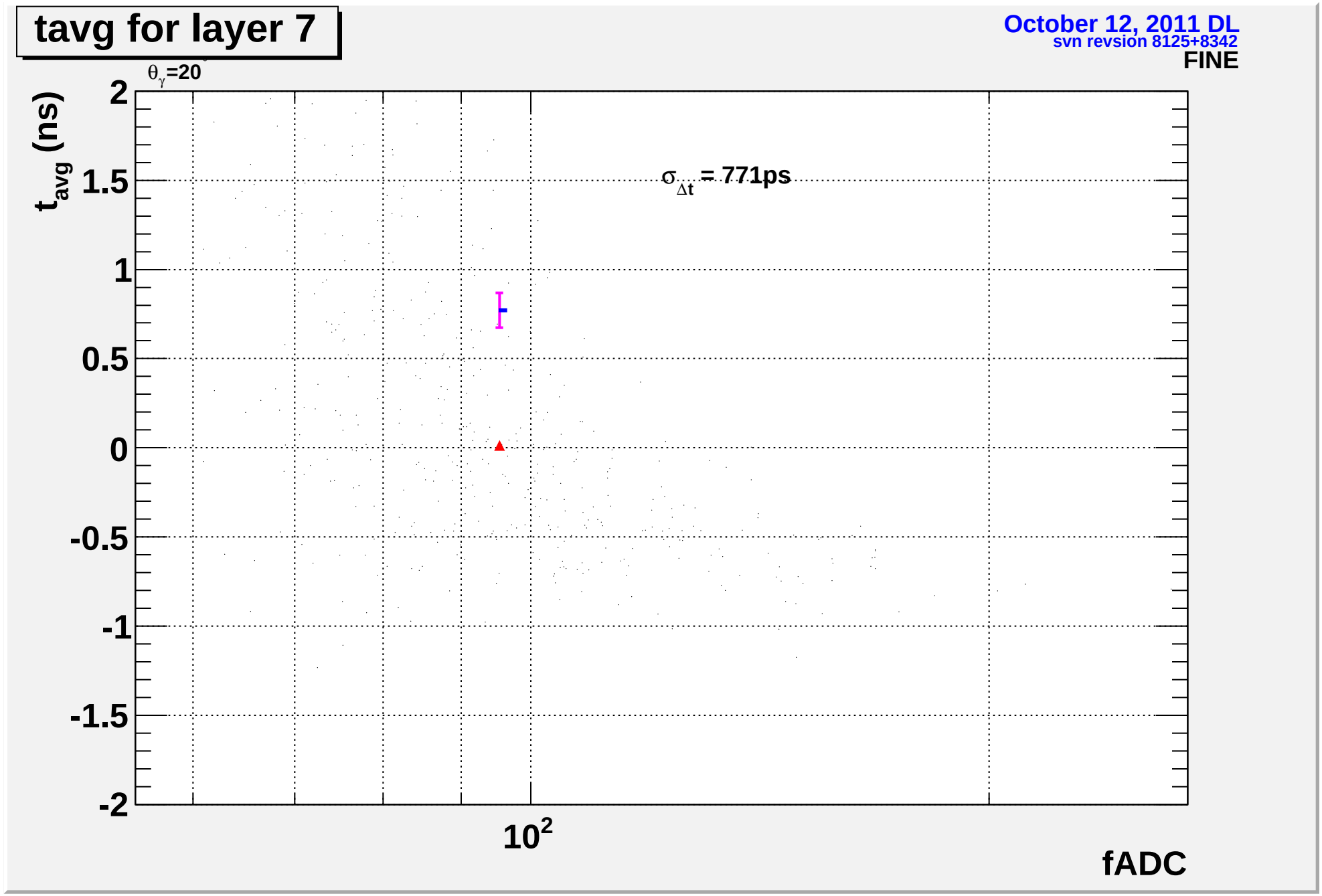

tavg for layer 2
October 12, 2011 DL
svn revsion 8125+8342
FINE
θγ=20°
tavg (ns)
σΔt = 52ps + 0.650634ps / E1.64 -0.00143433
2
1.5
1
0.5
0
-0.5
-1
-1.5
-2
10^2
10^3
fADC

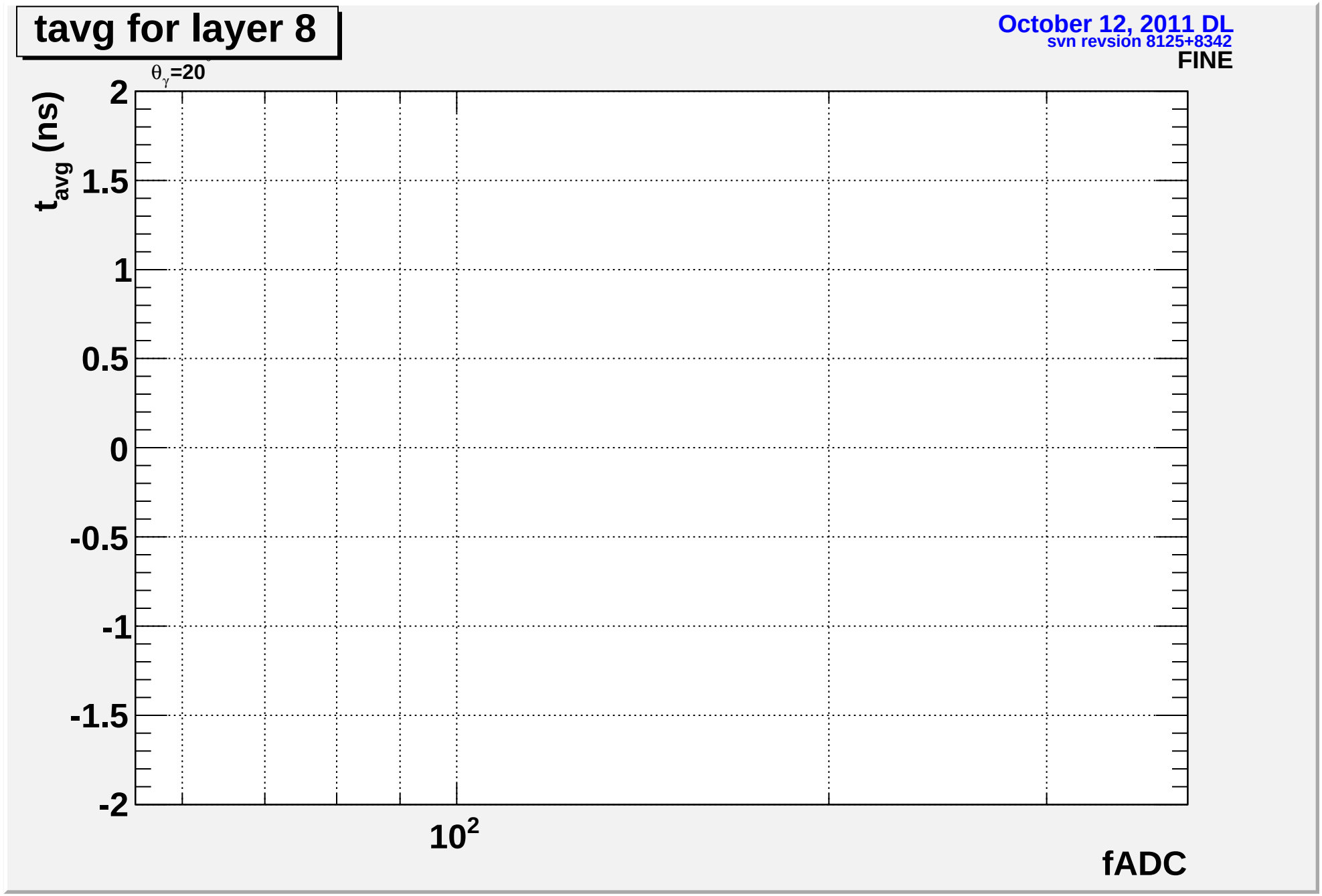

tavg for layer 3
October 12, 2011 DL
svn revsion 8125+8342
FINE
θγ=20
tavg (ns)
σΔt = 59ps + 0.0956993ps / E^2.20 -0.000146782
2
1.5
1
0.5
0
-0.5
-1
-1.5
-2
10^2
10^3
fADC

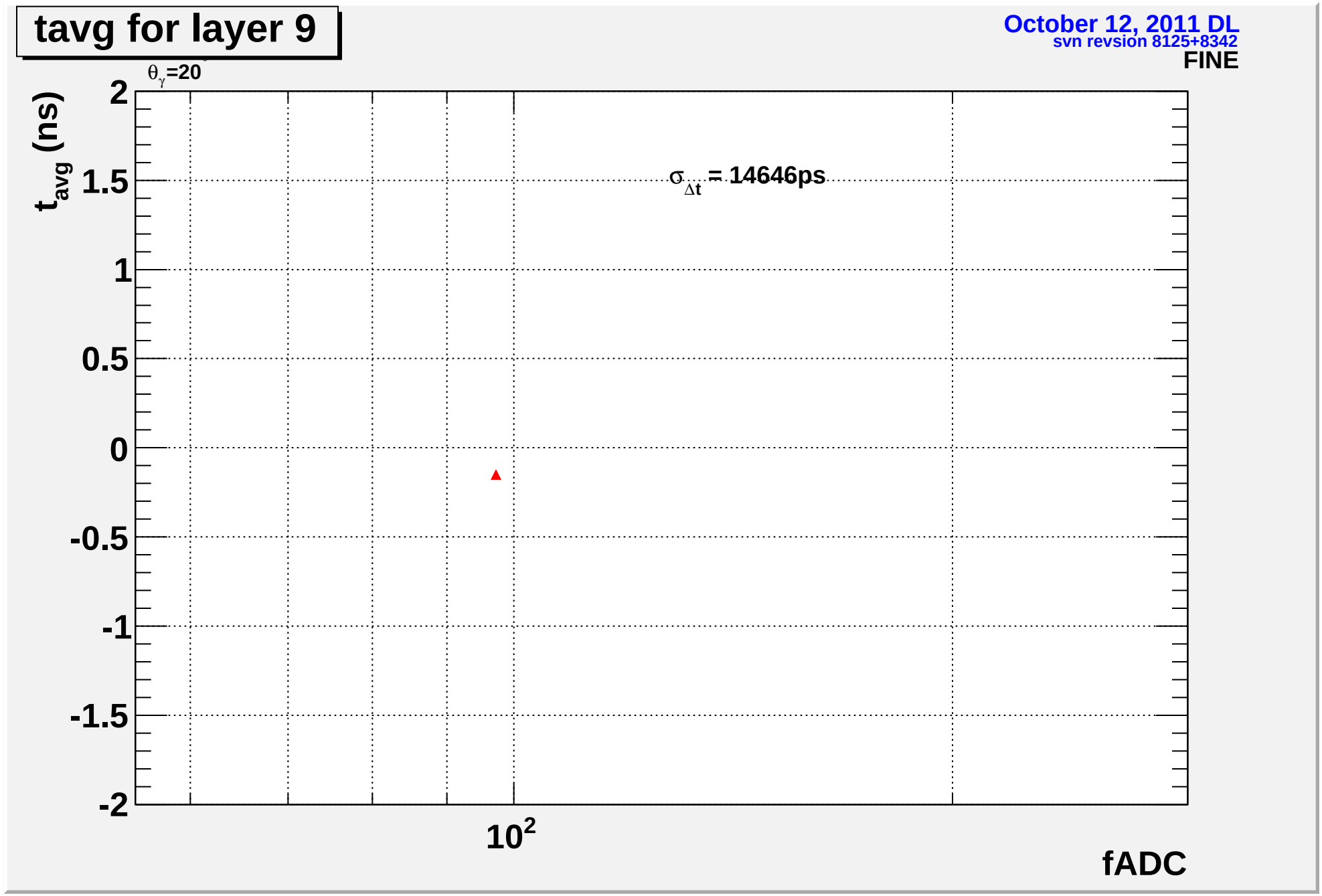

tavg for layer 4
October 12, 2011 DL
svn revsion 8125+8342
FINE
θγ=20°
tavg (ns)
2
1.5
1
0.5
0
-0.5
-1
-1.5
-2
10^2
fADC
σΔt = 59ps + 0.136ps / E^2.07 -0.000243682

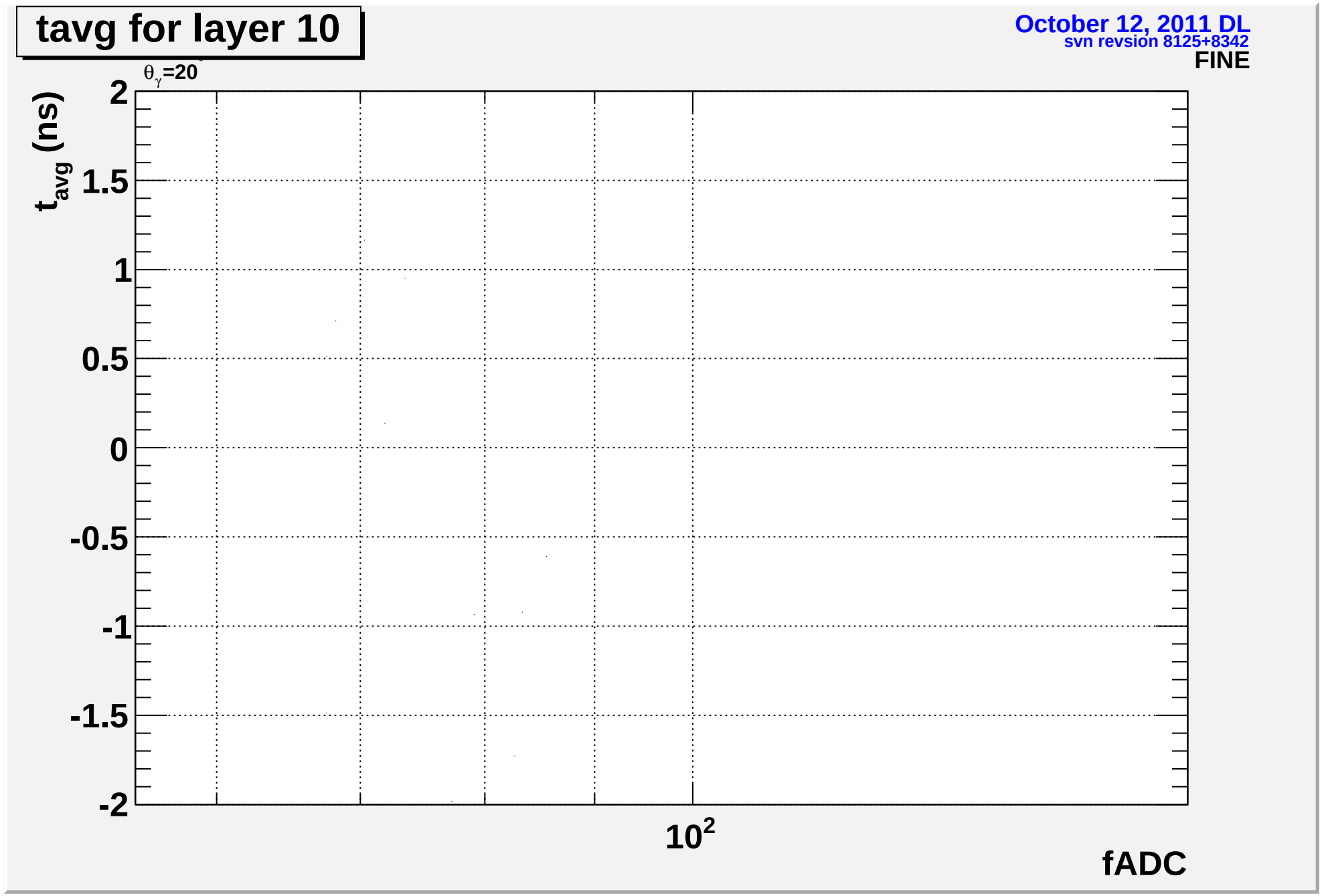

tavg for layer 5
October 12, 2011 DL
svn revsion 8125+8342
FINE
θγ=20°
tavg (ns)
2
1.5
1
0.5
0
-0.5
-1
-1.5
-2
σΔt = 54ps + 0.755753ps / E^1.51 -0.0024766
10^2
fADC


tavg for layer 6
October 12, 2011 DL
svn revsion 8125+8342
FINE
θγ=20°
tavg (ns)
σΔt = 143ps + 0.747151ps / E^1.40 -0.00452619
2
1.5
1
0.5
0
-0.5
-1
-1.5
-2
10^2
fADC


tavg for layer 7
October 12, 2011 DL
svn revsion 8125+8342
FINE
θγ=20°
σΔt = 771ps
tavg (ns)
2
1.5
1
0.5
0
-0.5
-1
-1.5
-2
10²
fADC


tavg for layer 8
October 12, 2011 DL
svn revsion 8125+8342
FINE
θγ=20°
tavg (ns)
2
1.5
1
0.5
0
-0.5
-1
-1.5
-2
10²
fADC


tavg for layer 9
October 12, 2011 DL
svn revsion 8125+8342
FINE
θγ=20
σΔt = 14646ps
tavg (ns)
2
1.5
1
0.5
0
-0.5
-1
-1.5
-2
10^2
fADC


tavg for layer 10
October 12, 2011 DL
svn revsion 8125+8342
FINE
θγ=20°
tavg (ns)
2
1.5
1
0.5
0
-0.5
-1
-1.5
-2
10²
fADC