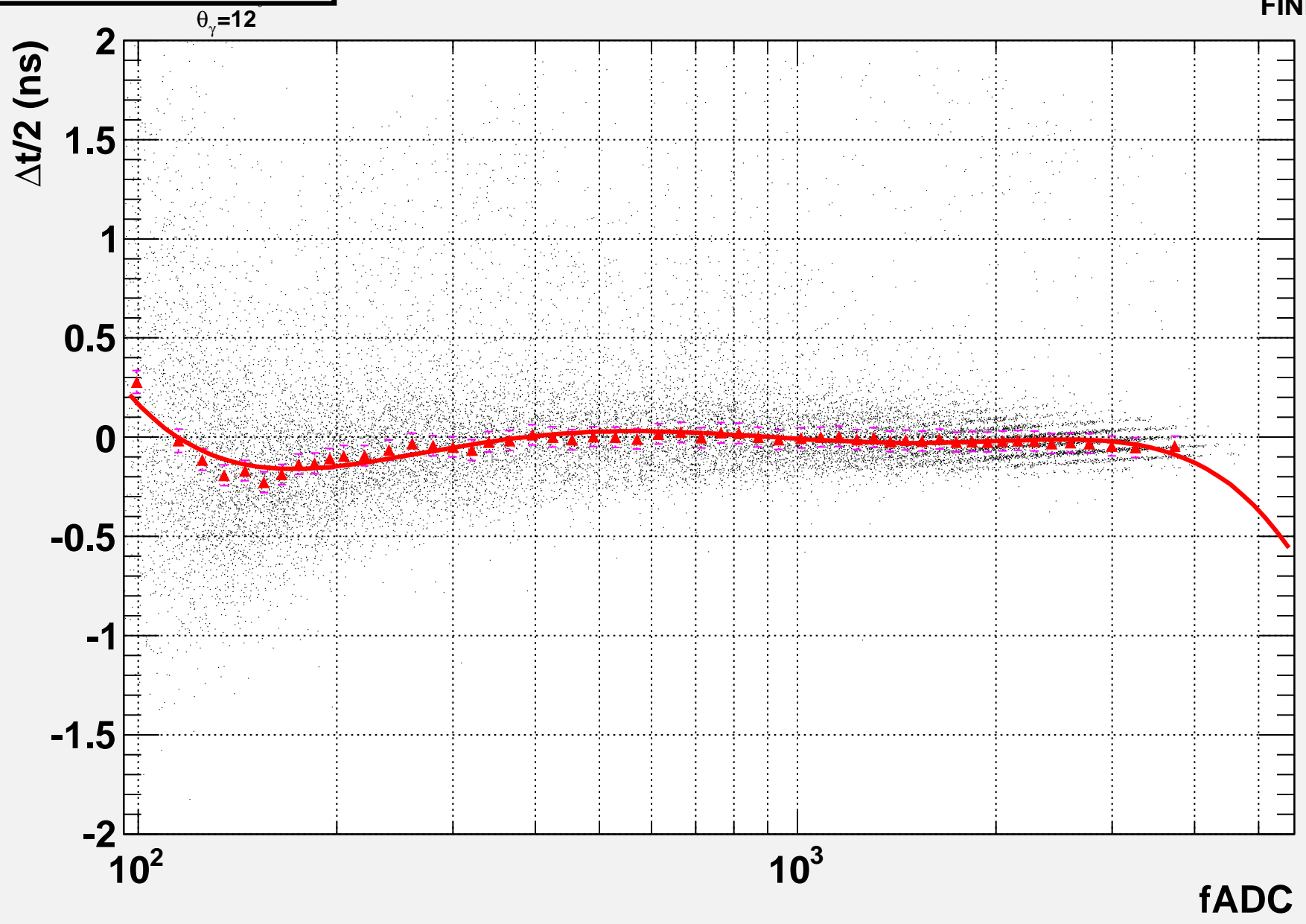


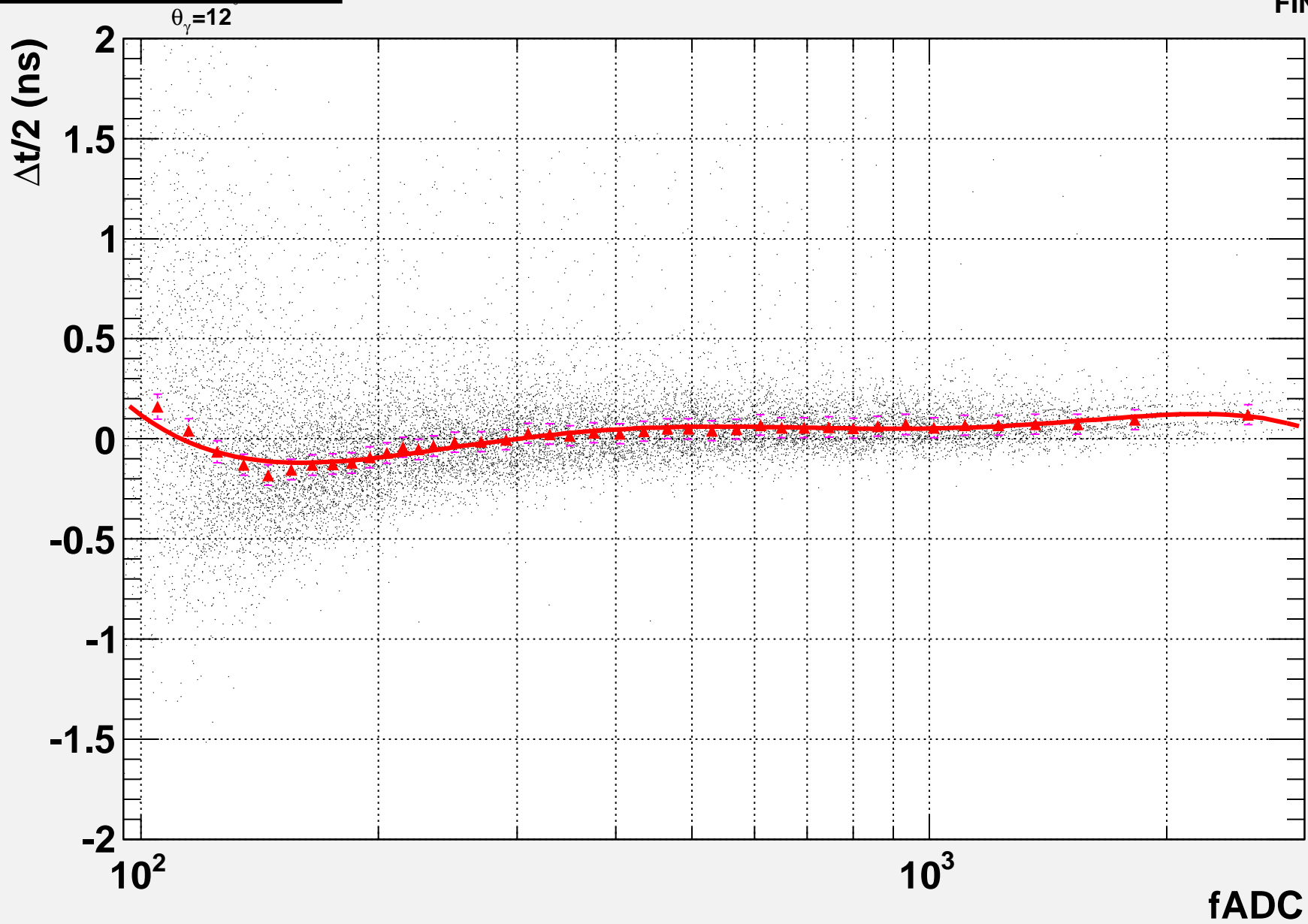
$\Delta t/2$ for layer 1

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FINE



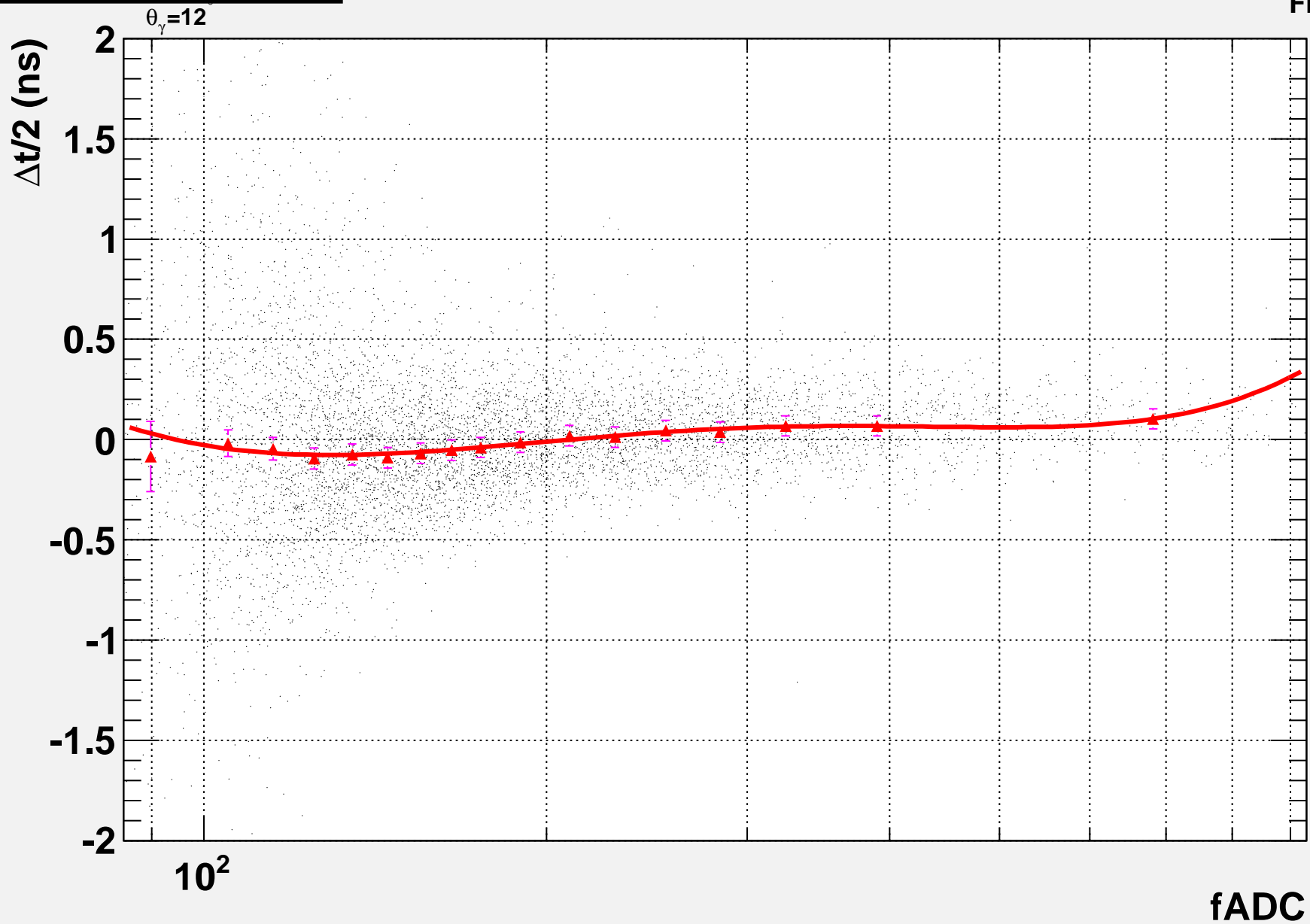
$\Delta t/2$ for layer 2

October 12, 2011 DL
svn revision 8125+8342
FINE



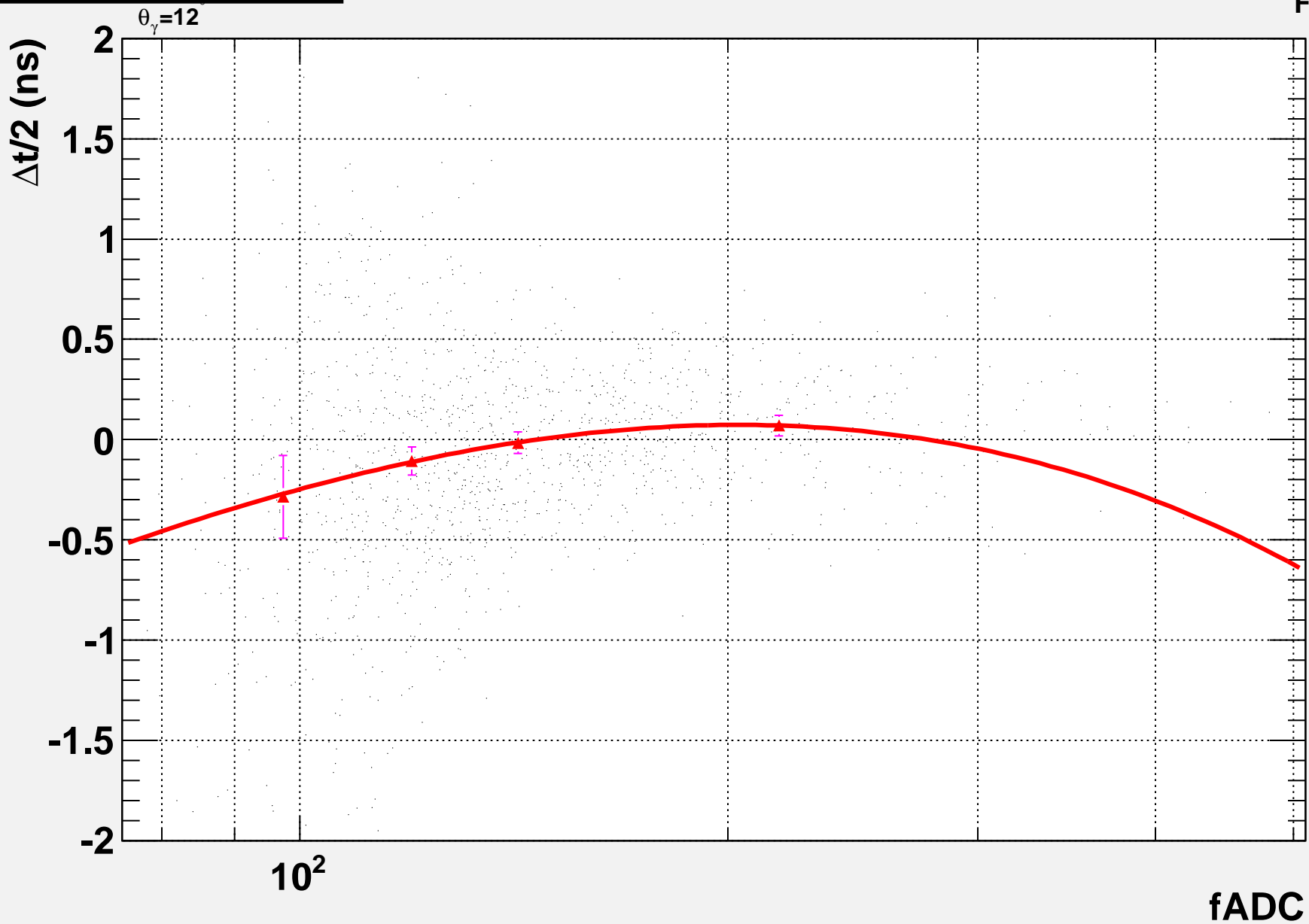
$\Delta t/2$ for layer 3

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svn revision 8125+8342
FINE



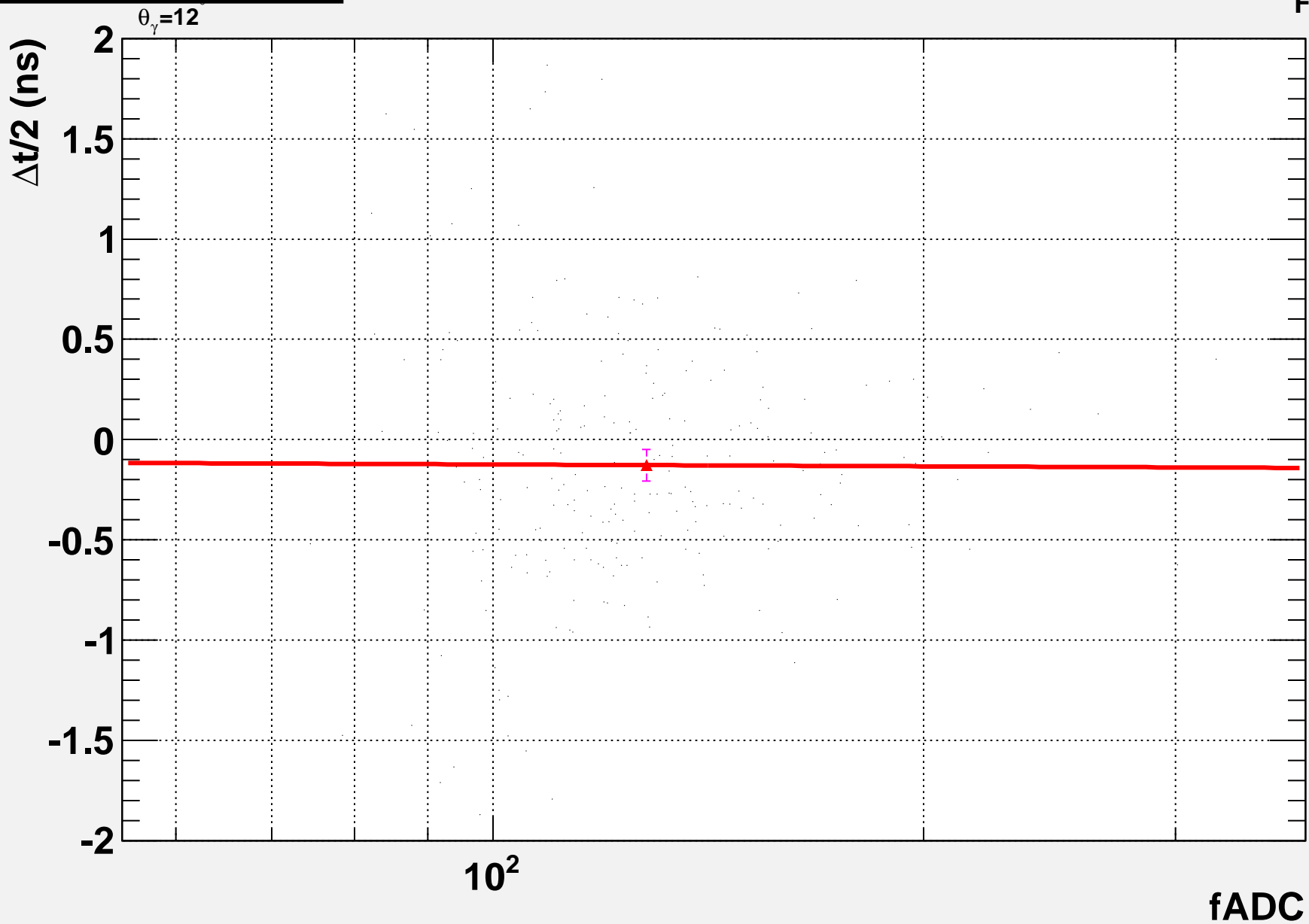
$\Delta t/2$ for layer 4

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FINE



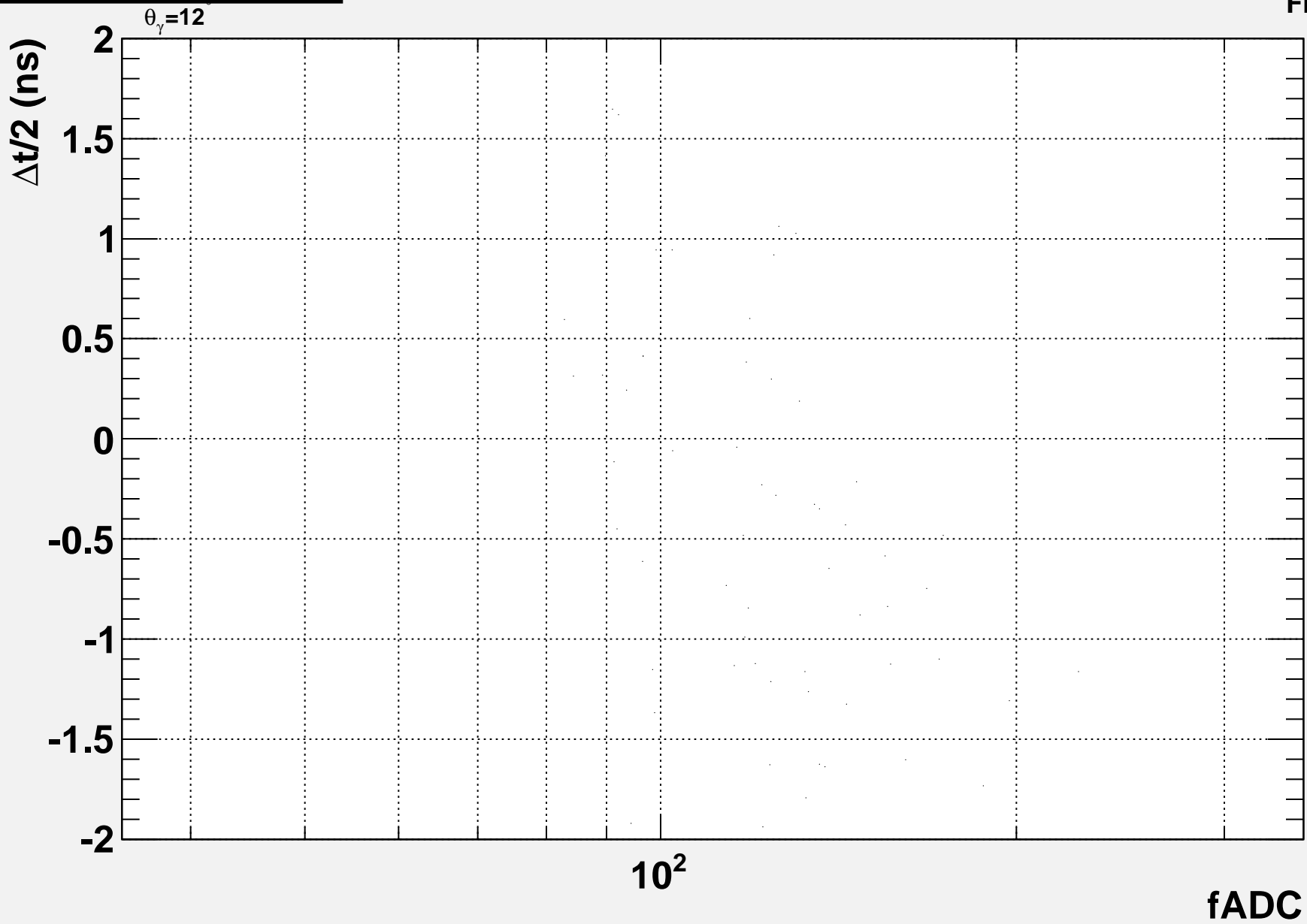
$\Delta t/2$ for layer 5

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svn revision 8125+8342
FINE



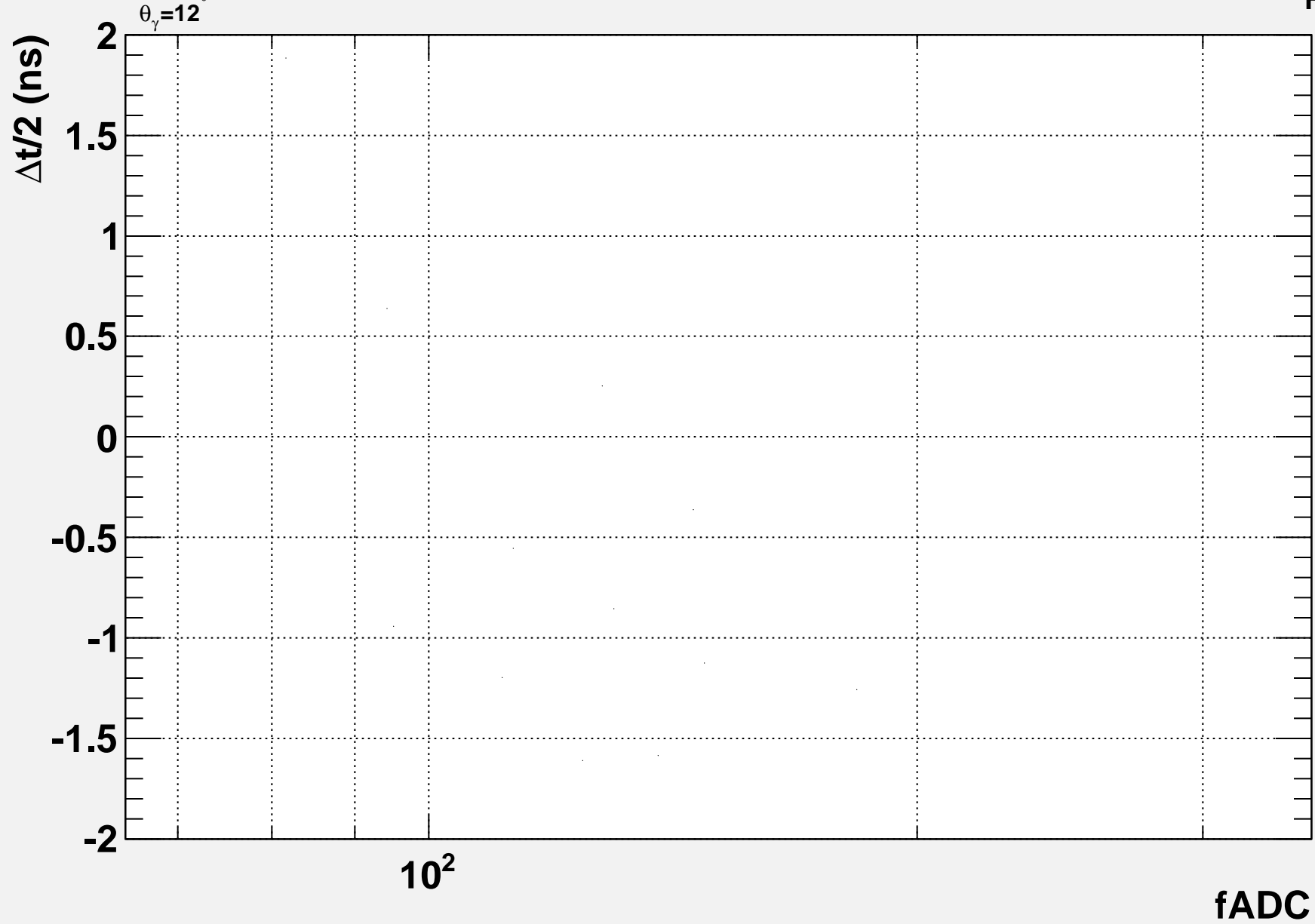
$\Delta t/2$ for layer 6

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FINE



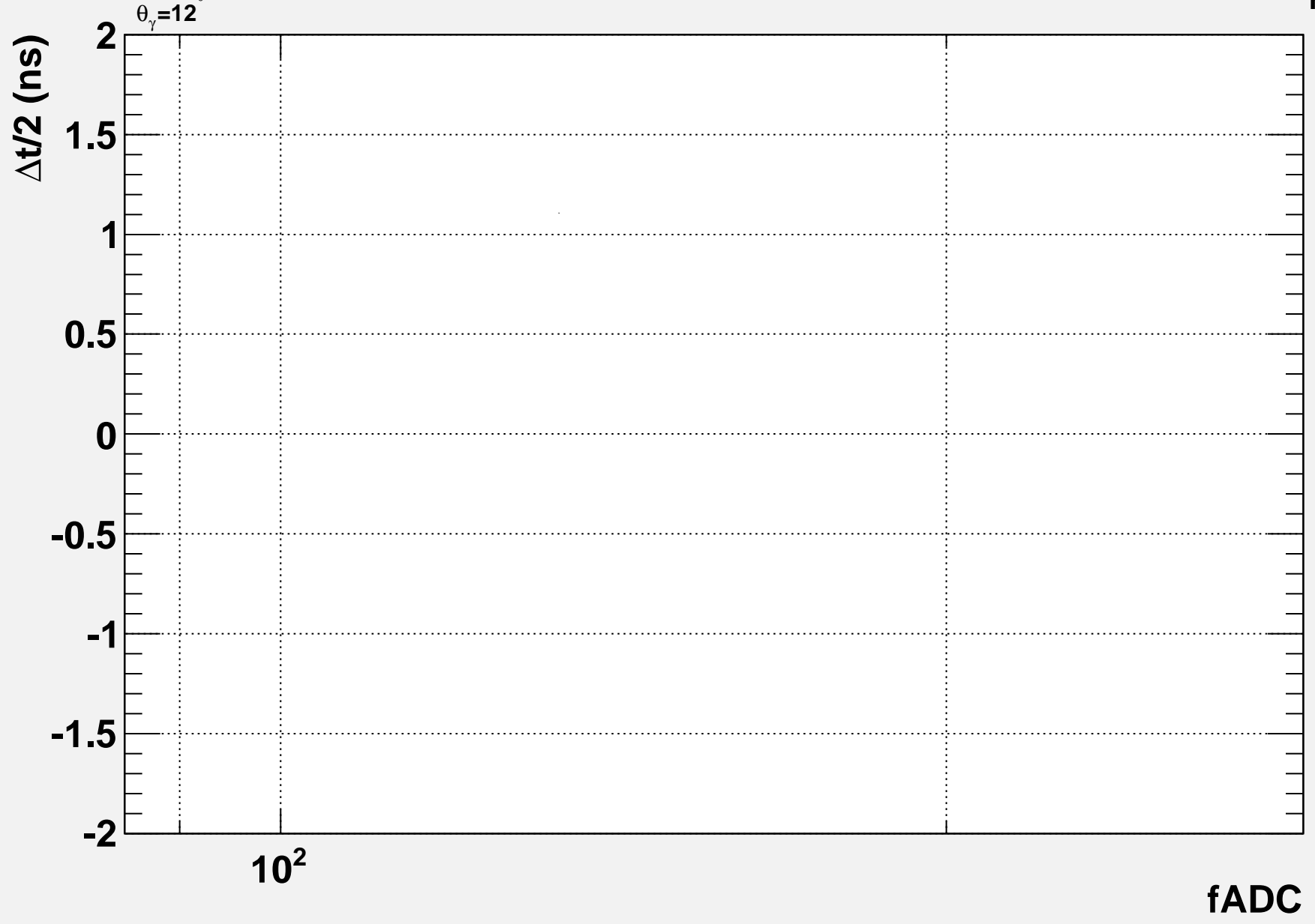
$\Delta t/2$ for layer 7

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FINE



$\Delta t/2$ for layer 8

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FINE



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/sion 8125+8342

FINE $\theta_\gamma = 12^\circ$

$\Delta t/2$ for layer 10

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FINE

