Hits Counting (non coincidence mode)

<hits>

χ^2 / ndf	950 / 63
p0	0.1432 ± 0.01031
p1	24.24 ± 0.04216
p2	-7.784 ± 0.02898
p3	1.268 ± 0.007469
p4	-0.1027 ± 0.0008249
p5	$0.003272 \pm 3.292e\text{-}05$

χ^2 / ndf	780 / 63
p0	0.1263 ± 0.01012
p1	23.77 ± 0.04223
p2	-7.533 ± 0.02927
p3	1.218 ± 0.007589
p4	-0.09821 ± 0.0008421
p5	$0.003122 \pm 3.373e\text{-}05$

■ threshold = 2 pC

▲ threshold = 5 pC

$\mu_{true} = \sigma_{inel} * L_B$