

Events

 $N - 1$ $\alpha_D = 0.5$ $m_{A'} = 3m_\chi$

+ Background

+ $m_{A'} = 1\text{MeV}; y = 1\text{e-}13$ + $m_{A'} = 10\text{MeV}; y = 1\text{e-}11$ + $m_{A'} = 100\text{MeV}; y = 1\text{e-}09$ + $m_{A'} = 1000\text{MeV}; y = 1\text{e-}04$ 10^4
 10^3
 10^2
 10^1
 10^0
 10^{-1}
 10^{-2}

0

10

20

30

40

>50

ECal Hit RMS / mm

