

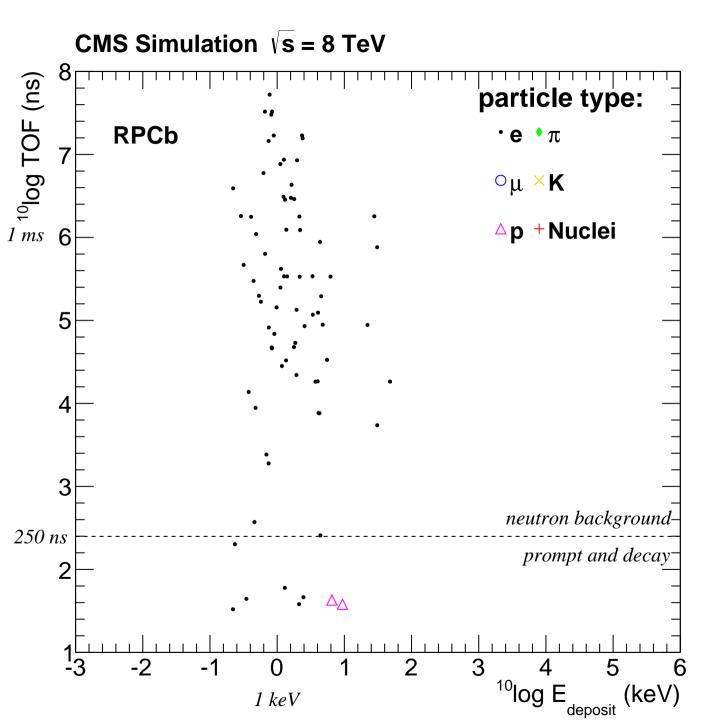
CMS Simulation $\sqrt{s} = 8 \text{ TeV}$ particle type: CSC • **e** • π $\circ_{\mu} \times \mathbf{K}$ △p +Nuclei 5 4 3 neutron background-250 ns prompt and decay ¹⁰log E_{kin} (MeV)

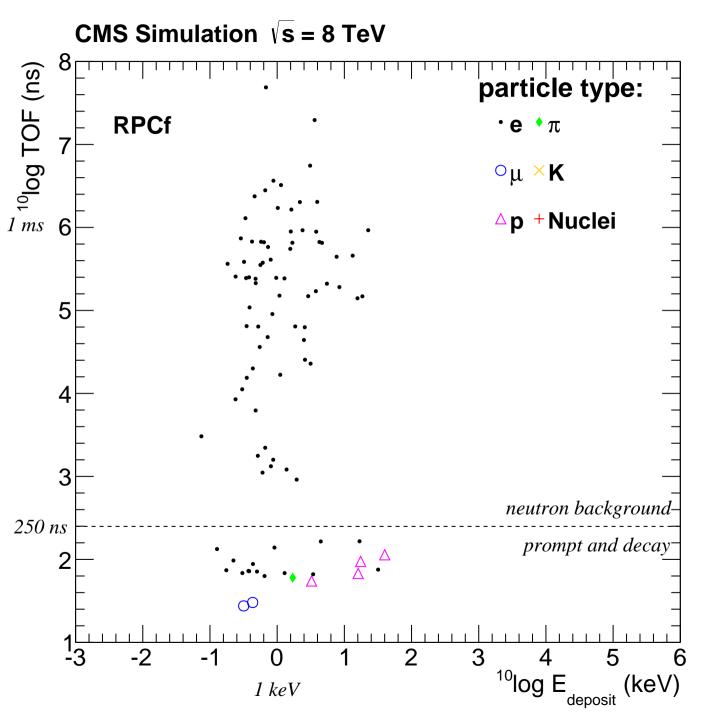
1 MeV

(su) TOF gol⁰¹ us

CMS Simulation $\sqrt{s} = 8 \text{ TeV}$ particle type: DT • **e** • π $\circ_{\mu} \times \mathbf{K}$ △p +Nuclei 5 4 3 neutron background-250 ns prompt and decay -3 10log E_{kin} (MeV) 1 MeV

(su) TOF (ns)





CMS Simulation $\sqrt{s} = 8 \text{ TeV}$ particle type: CSC • **e** • π $\circ_{\mu} \times \mathbf{K}$ △p +Nuclei 5 4 3 neutron background-250 ns prompt and decay-¹⁰log E (keV)

deposit

(su) TOF gol⁰¹ us

CMS Simulation $\sqrt{s} = 8 \text{ TeV}$ particle type: DT • **e** • π $\circ_{\mu} \times \mathbf{K}$ △p +Nuclei 5 4 3 neutron background-250 ns prompt and decay ¹⁰log E (keV) 1 keV

deposit

(su) TOF gol⁰¹ us

