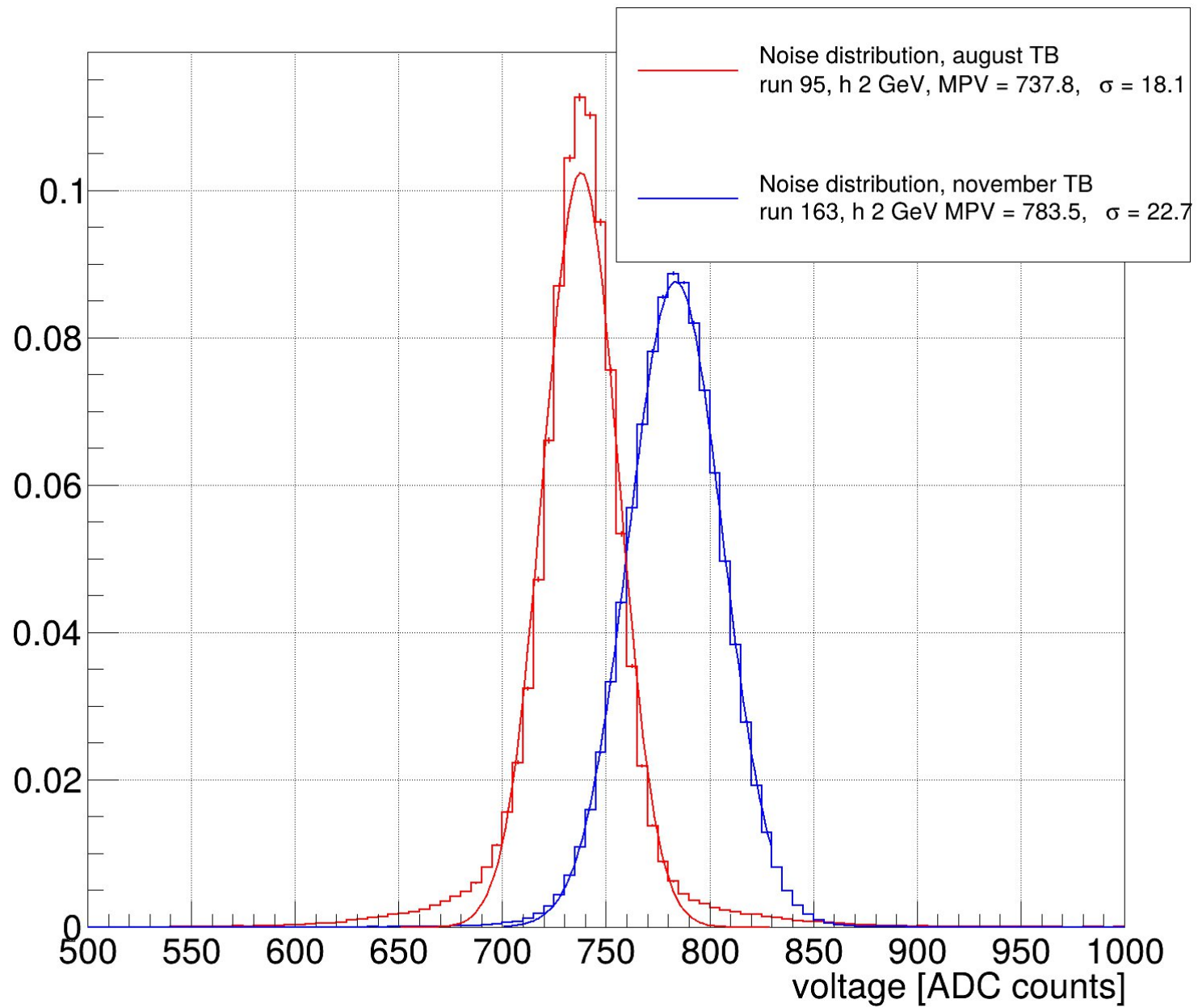
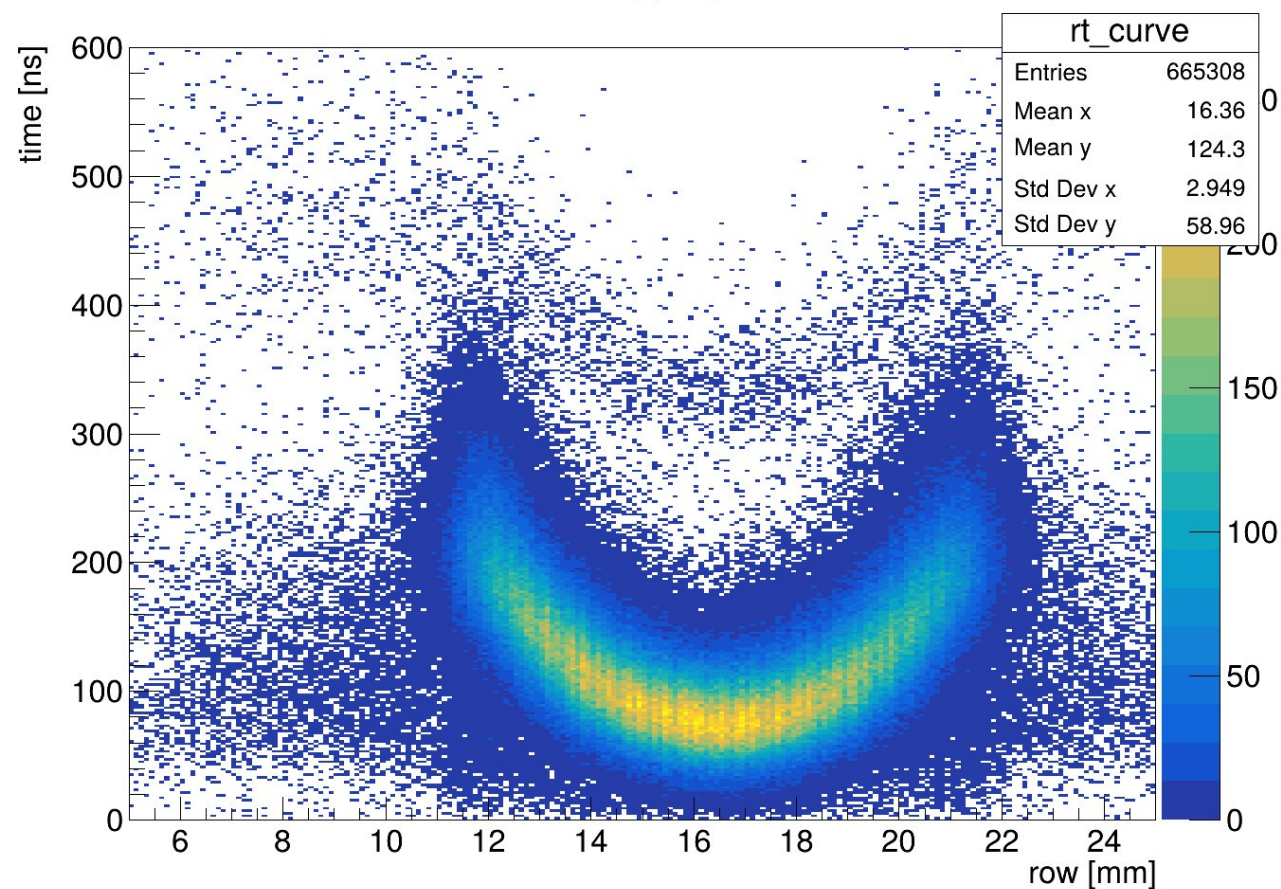


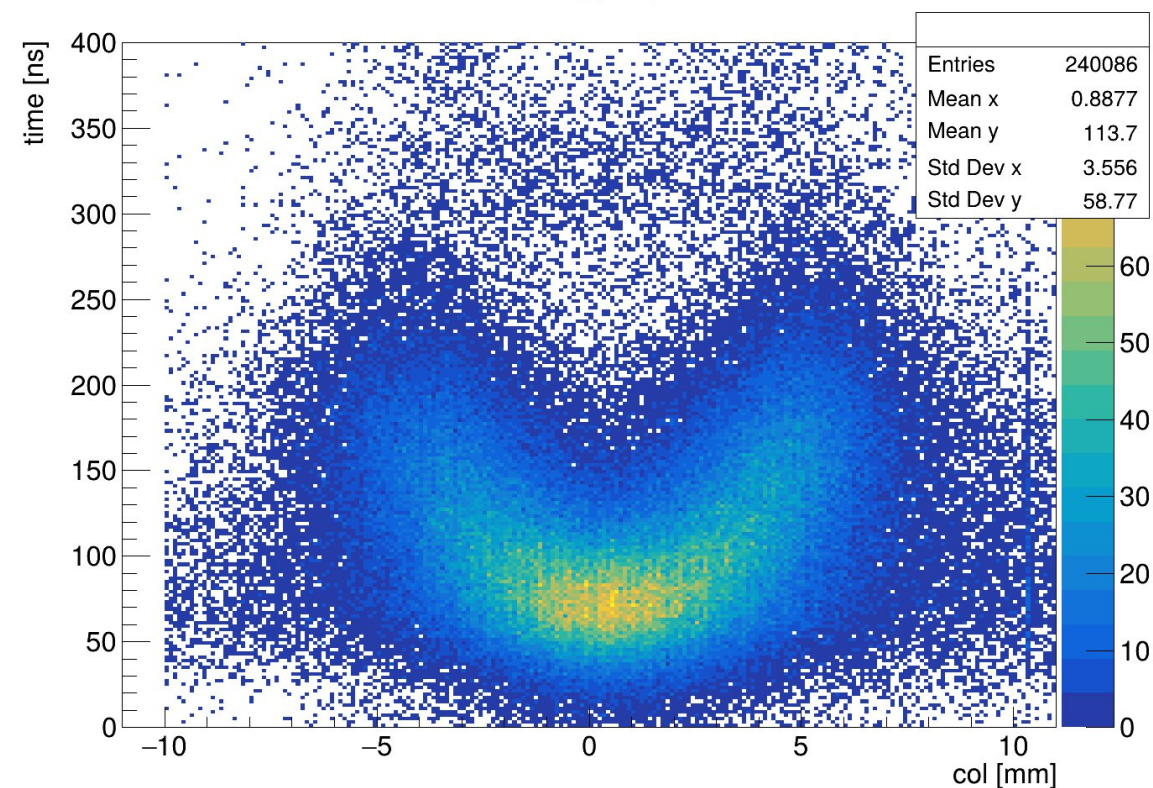


RT curve

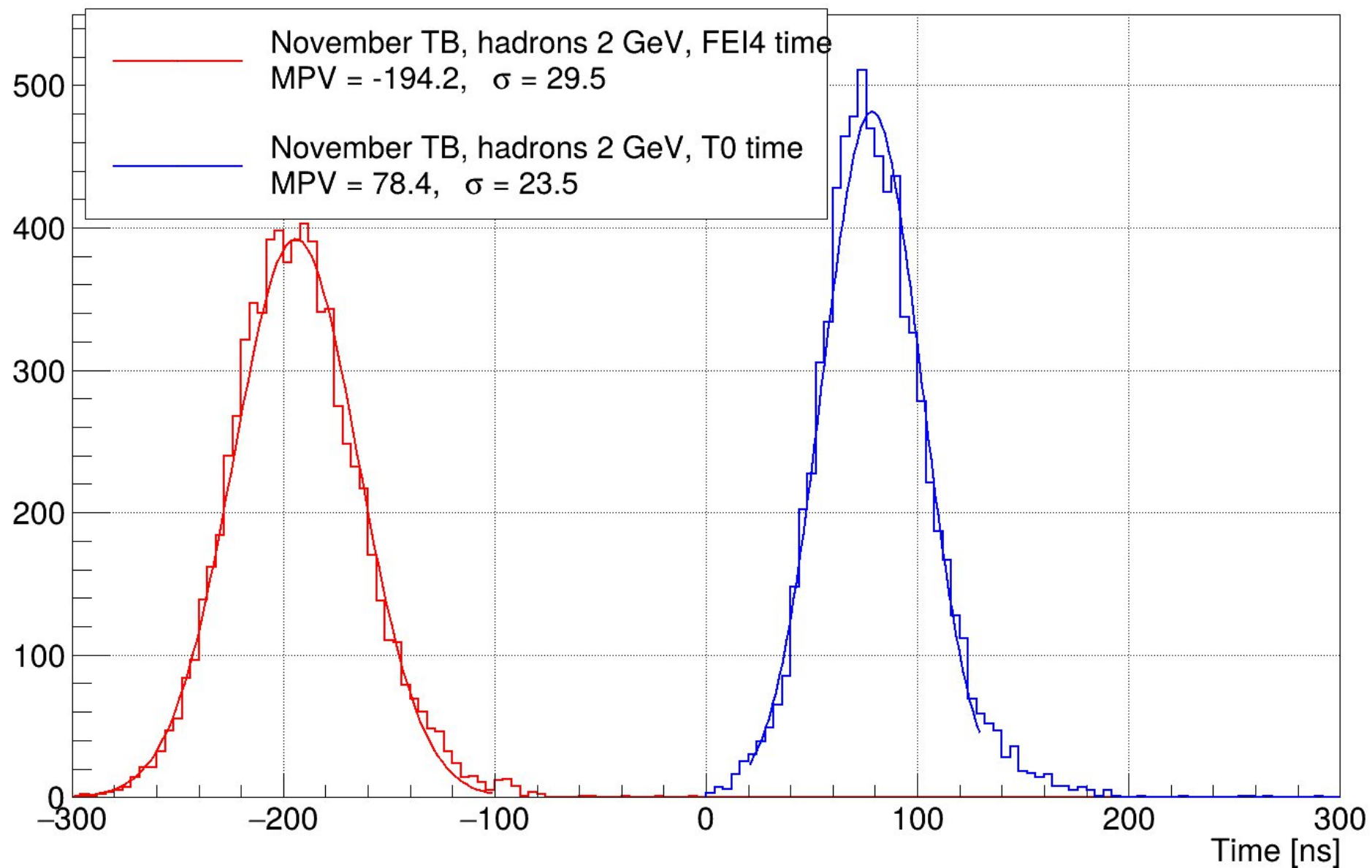


RT for 163 hadron 2 GeV run, November. T0 time count, straw signal threshold 900 ADC counts

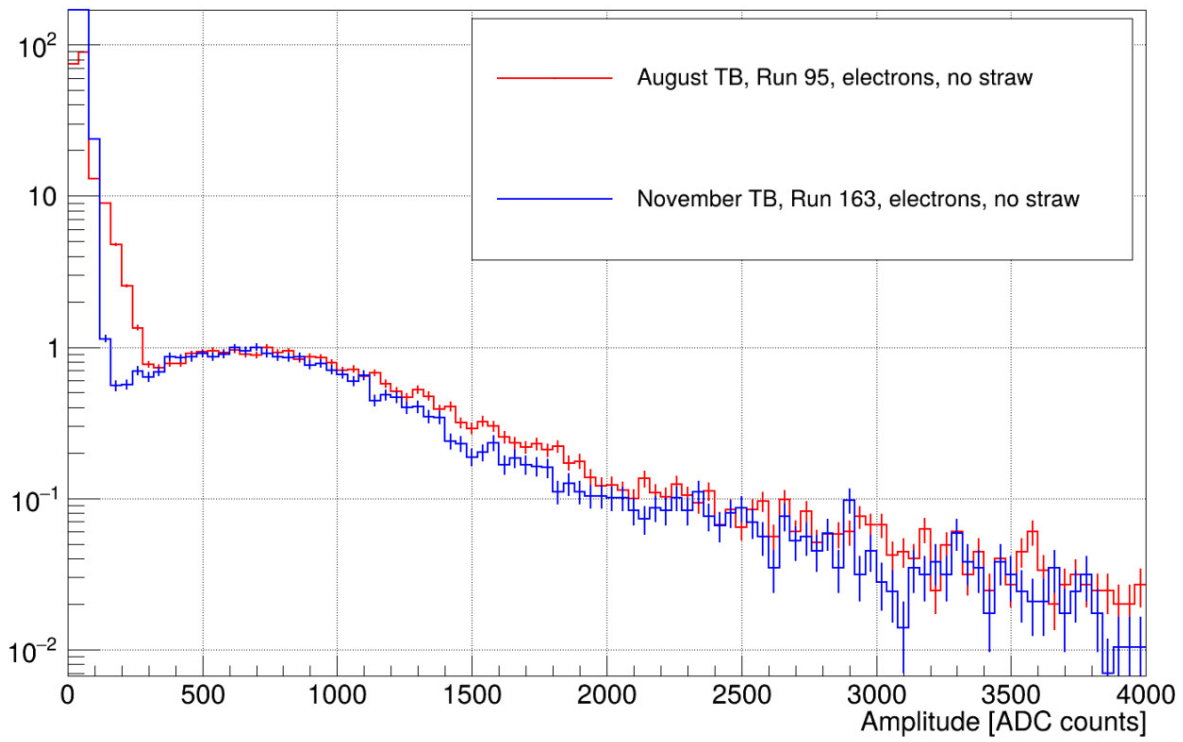
RT curve



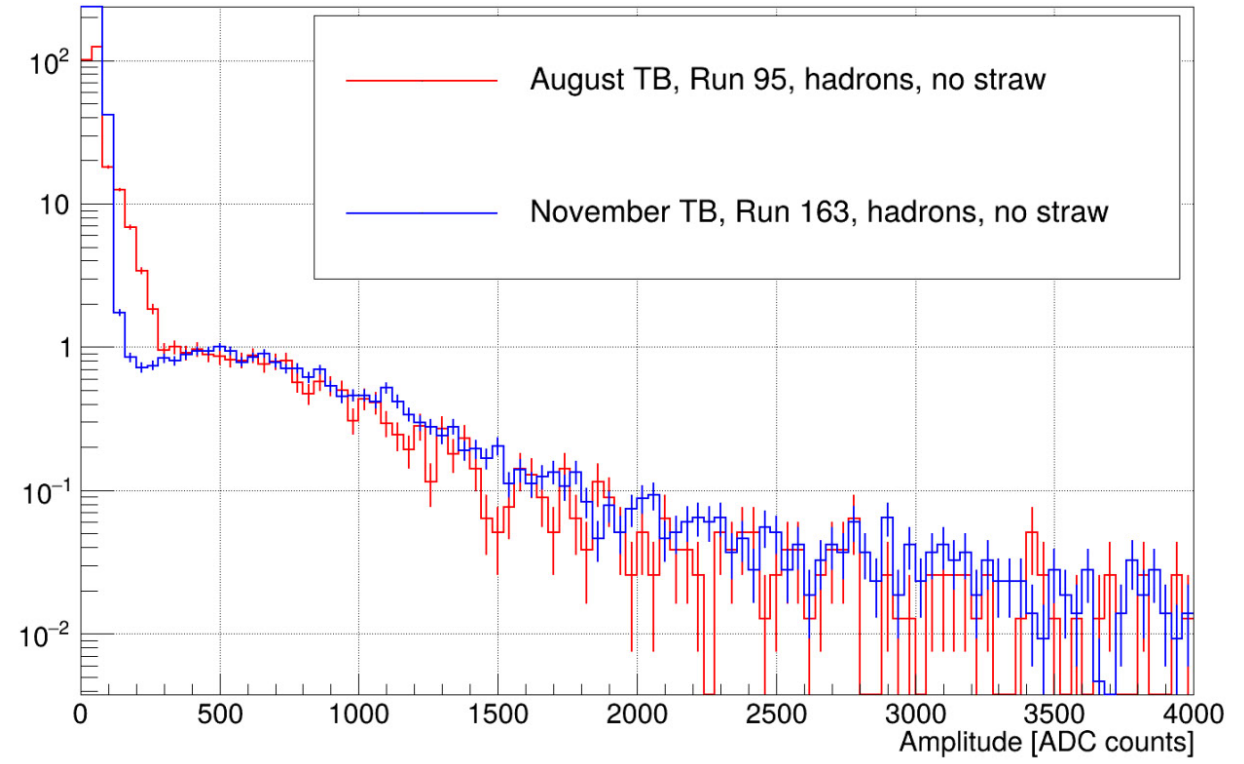
RT for 95 hadron 2 GeV run, August. Scintillator time count, straw signal threshold 900 ADC counts



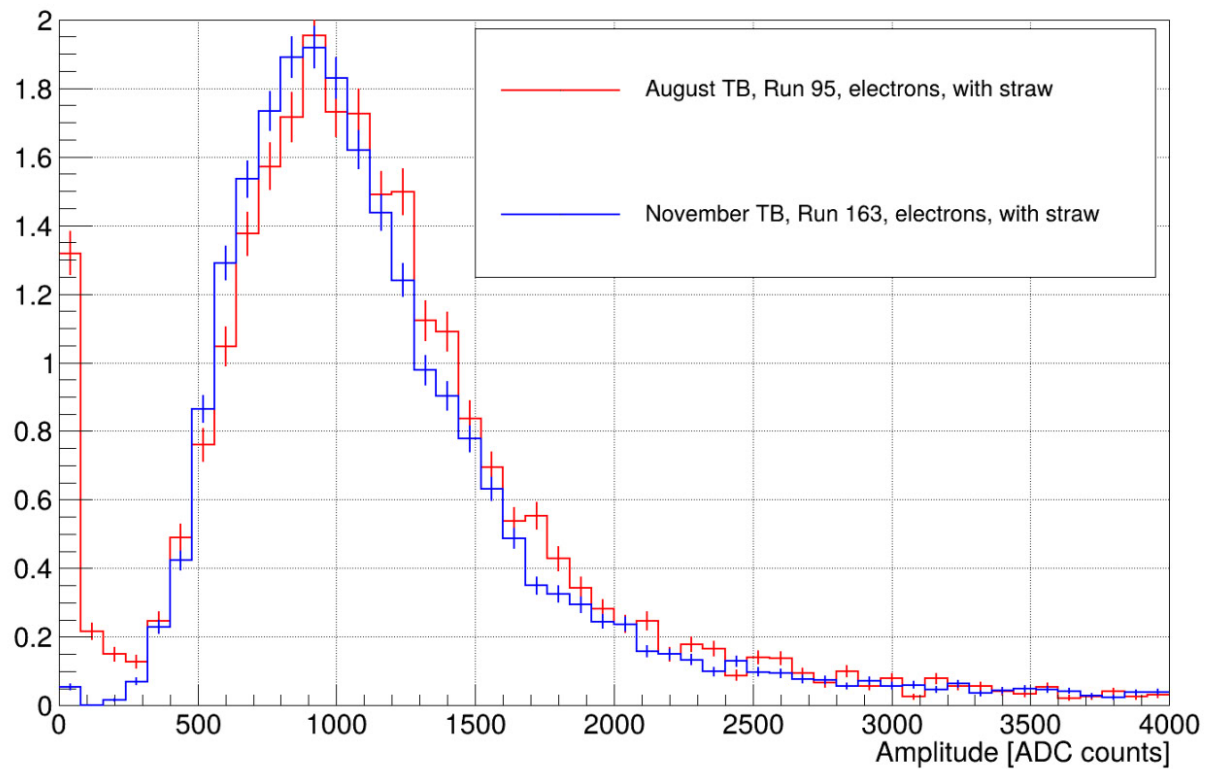
16.0-16.1 mm (RT)



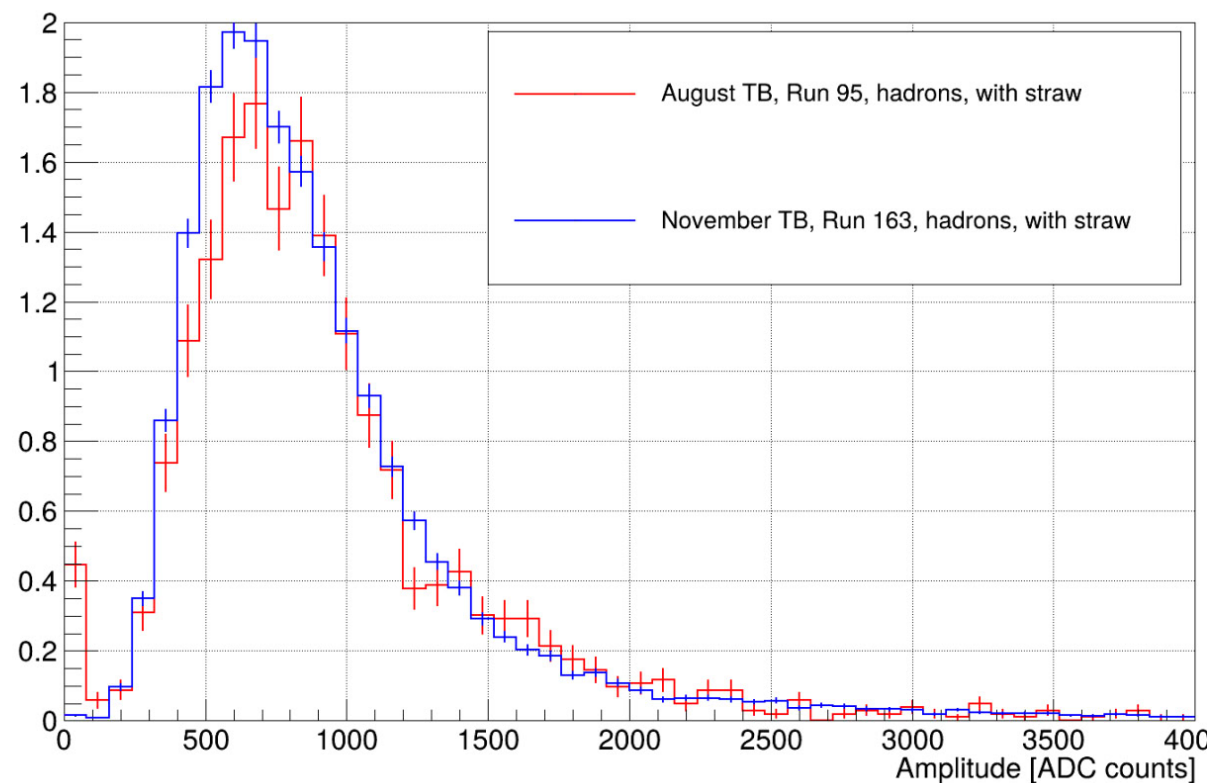
Electrons, 2 GeV hadron run. No straw sample



Hadrons, 2 GeV hadron run. No straw sample



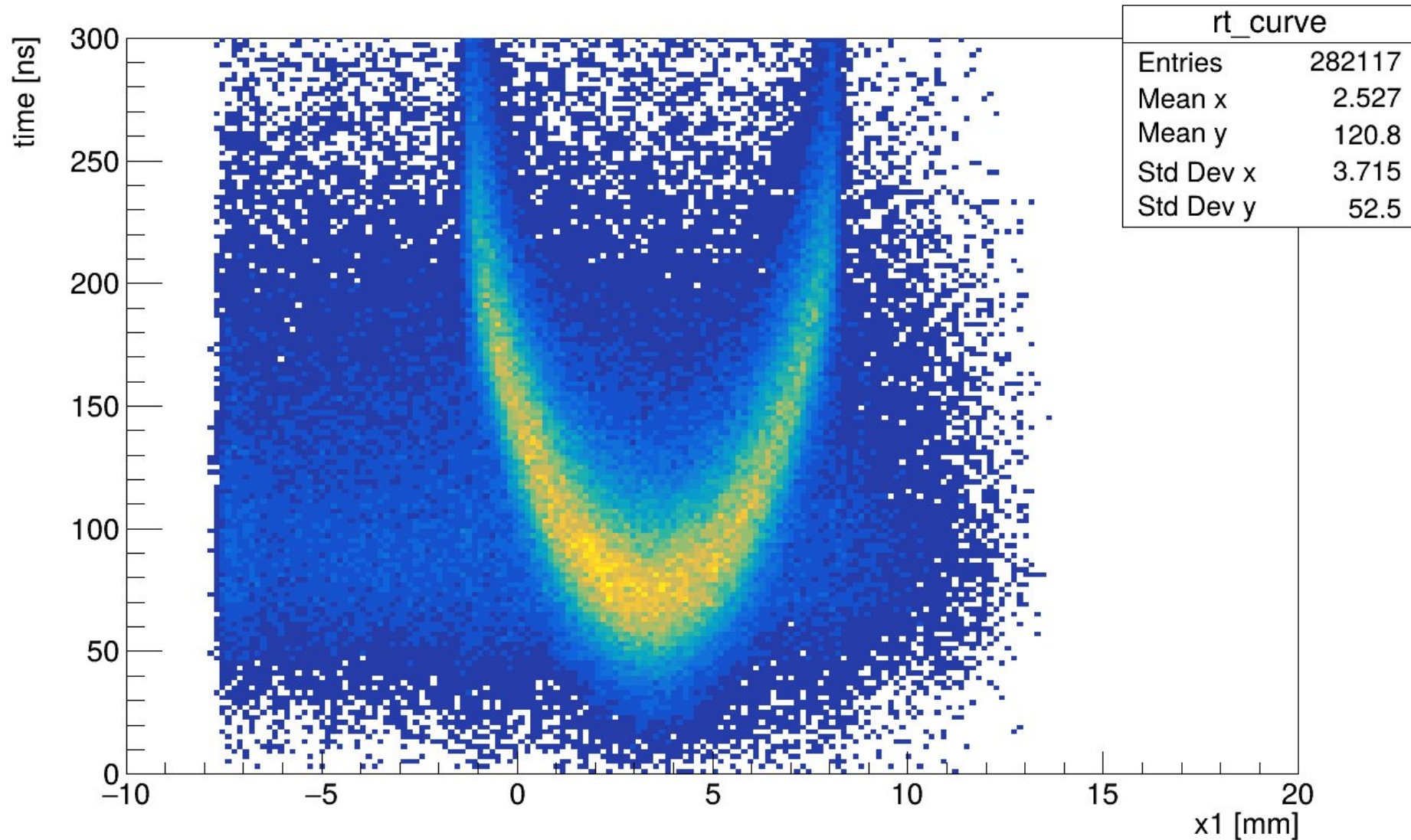
Electrons, 2 GeV hadron run. [-0.2, 0.2]
sample



Hadrons, 2 GeV hadron run [-0.2, 0.2] sample

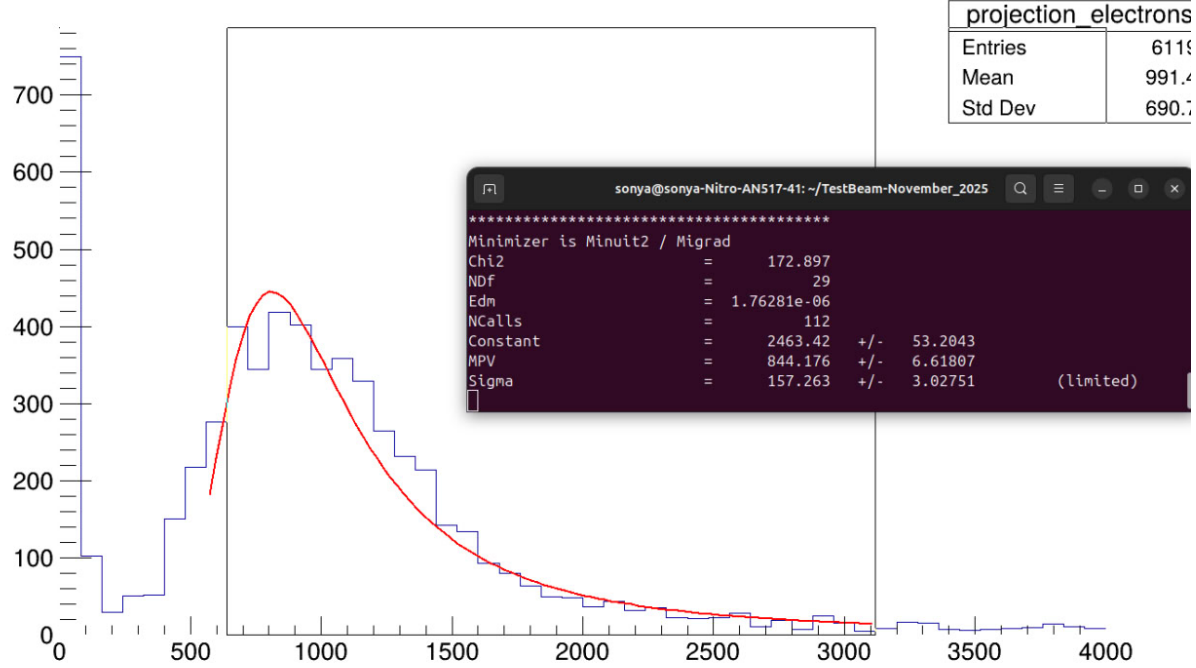
RT for azalea-CAEN merge results

RT curve



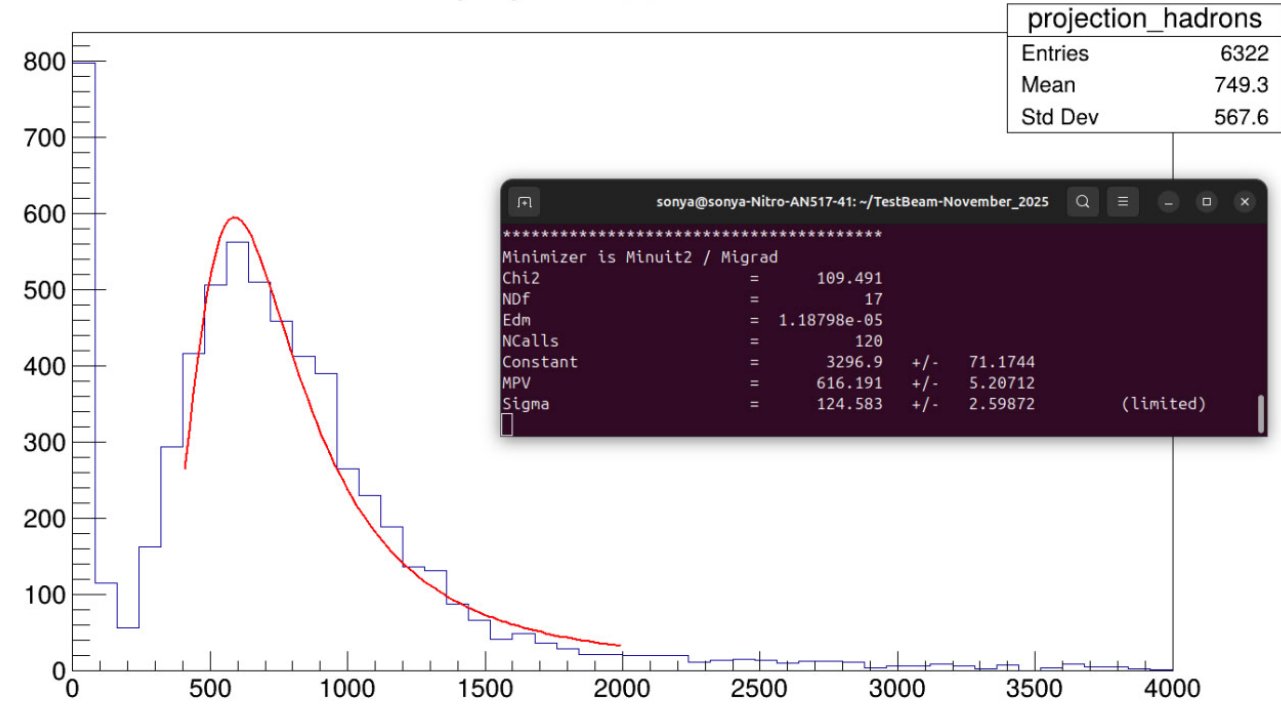
Straw center at
coordinate 3.36 mm

projection_electrons

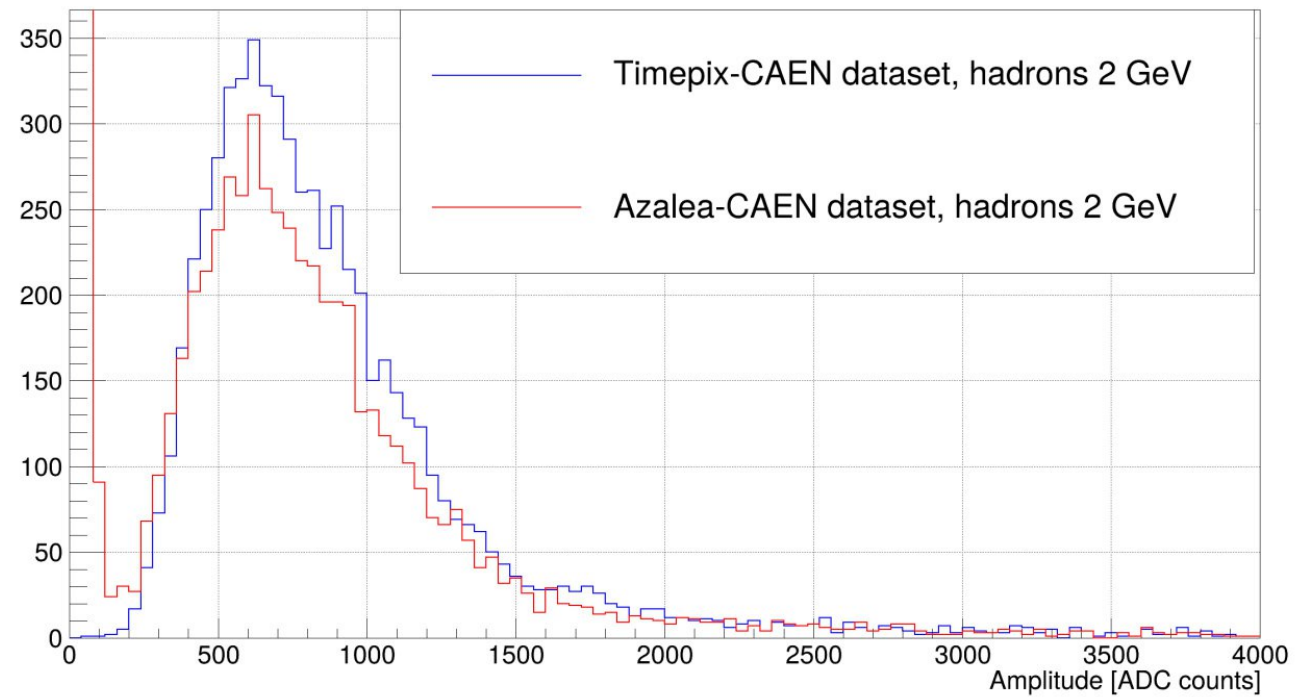
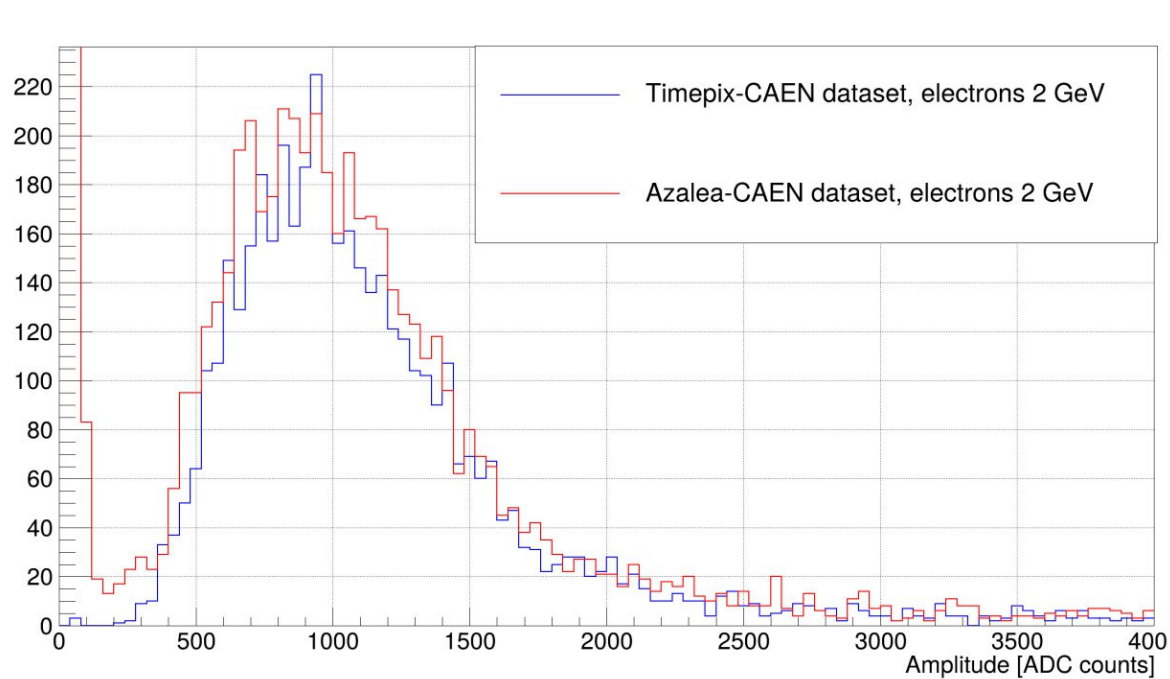


Electrons' distribution fit, [-0.2, +0.2] mm

projection_hadrons



Hadrons' distribution fit, [-0.2, +0.2] mm



Hadrons' and electrons' distributions in compare of Azalea-CAEN and Timepix-CAEN datasets.

	MPV	sigma	sigma/MPV		MPV pi / e
aug pi+	666	140	0,21	august:	0,72
aug e	928	163	0,175	november:	0,71
nov pi+	632	128	0,20	simulation:	0,76
nov e	891	152	0,17	azalea nov:	0,73
sim pi+	122	26	0,21		
sim e	161	32	0,20		
azalea pi+	616	125	0,20		
azalea e	844	157	0,19		