Detector level kinematic efficiency (non-prompt D⁰'s)

hKineEffDetectorEfficiency					
Entries			53		
Mean x			17.23		
Mean y			0.1812		
Std Dev x			11.84		
Std Dev y			0.1309		

Plot content (as labelled in figure, ΔR vertical axis vs $p_{T,jet}^{reco\ ch}$ (GeV/c) horizontal axis):

Row at $\Delta R \approx 0.45$: 0.726316 0.814286 0.807018 0.84375 0.333333
Row at $\Delta R \approx 0.375$: 0.758621 0.839779 0.785714 0.895833 1
Row: 0.803125 0.844488 0.879765 0.917127 0.823529
Row: 0.837524 0.871438 0.910584 0.96 0.861111
Row: 0.856115 0.916171 0.962805 0.981952 0.666667
Row: 0.892169 0.95372 0.979831 0.98111 0.75
Row: 0.920675 0.967309 0.984461 0.983646 0.783582
Row: 0.937535 0.978044 0.984384 0.982485 0.84
Row: 0.951522 0.981461 0.982073 0.977236 0.833837
Row: 0.955709 0.982992 0.980601 0.971067 0.808194
Row: 0.961416 0.981526 0.979059 0.972188 0.755448
Row: 0.962298 0.980716 0.979288 0.959755 0.700394