

N of simulated tracks vs pT



N of associated tracks (simToReco) vs pT



— DOM mkFit XiMinusNOPU NEWdefault specPLess1
— DOM mkFit XiMinusNOPU NEWdefault specPLess2
— DOM mkFit XiMinusNOPU NEWdefault specPLess3
— DOM mkFit XiMinusNOPU NEWdefault specPLess4
— DOM mkFit XiMinusNOPU NEWdefault specPLess5
— DOM mkFit XiMinusNOPU NEWdefault specPLess6
— DOM mkFit XiMinusNOPU NEWdefault specPLess7
— DOM mkFit XiMinusNOPU NEWdefault specPLess8
— DOM mkFit XiMinusNOPU NEWdefault specPLess9
— DOM mkFit XiMinusNOPU NEWdefault specPLess10
— DOM mkFit XiMinusNOPU NEWdefault specPLess11
— DOM mkFit XiMinusNOPU NEWdefault specPLess12
— DOM mkFit XiMinusNOPU NEWdefault specPLess13
— DOM mkFit XiMinusNOPU NEWdefault specPLess14
— DOM mkFit XiMinusNOPU NEWdefault specPLess15
— DOM mkFit XiMinusNOPU NEWdefault specPLess16
— DOM mkFit XiMinusNOPU NEWdefault specPLess17
— DOM mkFit XiMinusNOPU NEWdefault specPLess18
— DOM mkFit XiMinusNOPU NEWdefault specPLess19
— DOM mkFit XiMinusNOPU NEWdefault specPLess20

N of simulated tracks vs eta



N of associated tracks (simToReco) vs eta



N of simulated tracks vs phi



N of associated tracks (simToReco) vs phi

