

TOF\_total1\_genV-t1raw\_seed (abs(gen\_eta1)<1.5 && abs(reco\_eta1)<1.5 && TOF\_total1\_genV > -800 && TOF\_total1\_genV < 200 && t1raw\_seed > -1 && t1raw\_seed < 4 && deltaR\_gpt1 < 3 && deltaR\_gpt1 > 1)

Gen time - reco time (t), with DeltaR cuts

