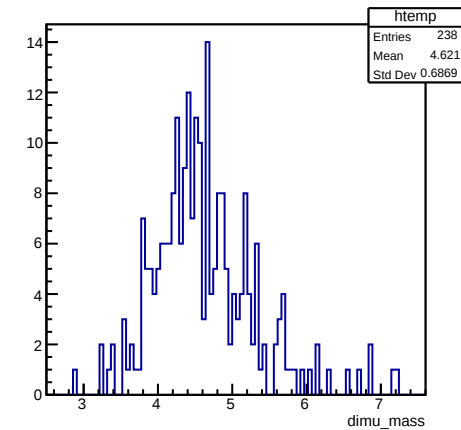
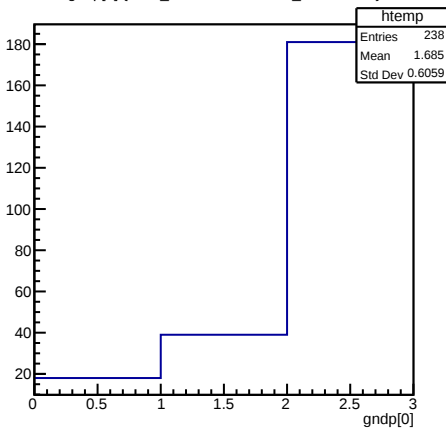


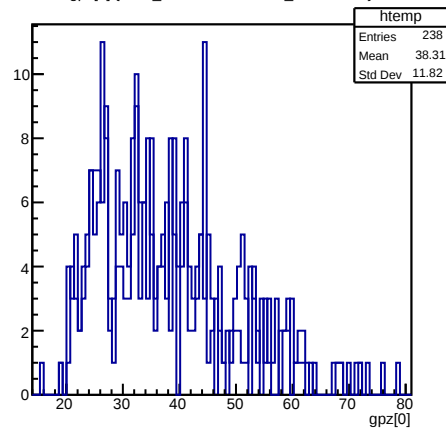
dimu_mass {dimu_mass<10 && dimu_mass > 0.5}



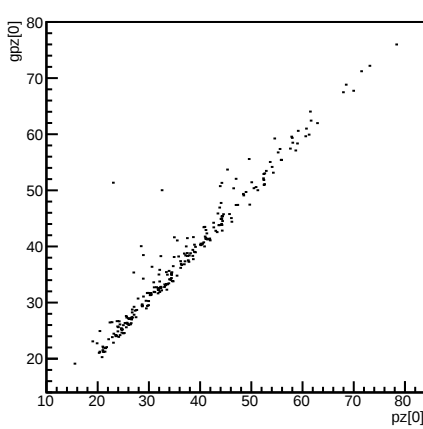
gn_dp[0] {dimu_mass<10 && dimu_mass > 0.5}



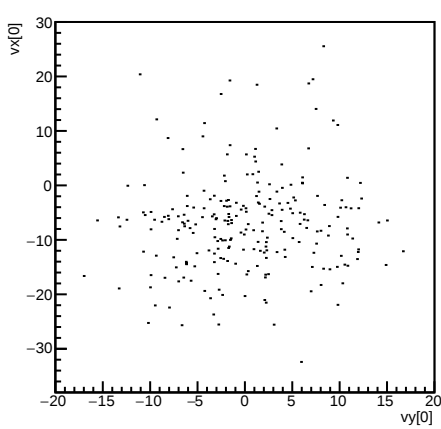
gpz[0] {dimu_mass<10 && dimu_mass > 0.5}



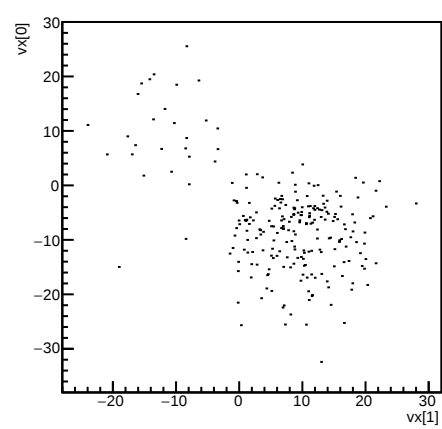
gpz[0]:pz[0] {dimu_mass<10 && dimu_mass > 0.5}



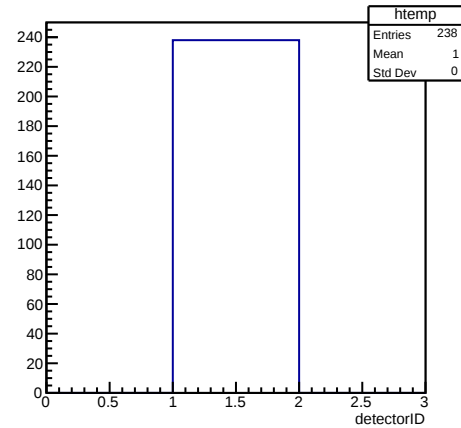
vx[0]:vy[0] {dimu_mass<10 && dimu_mass > 0.5}



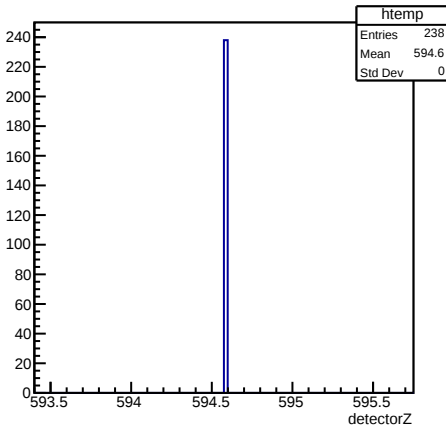
vx[0]:vx[1] {dimu_mass<10 && dimu_mass > 0.5}



detectorID {dimu_mass<10 && dimu_mass > 0.5}



detectorZ {dimu_mass<10 && dimu_mass > 0.5}



eventID {dimu_mass<10 && dimu_mass > 0.5}

