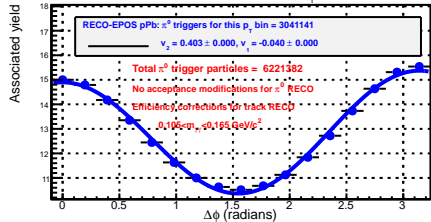
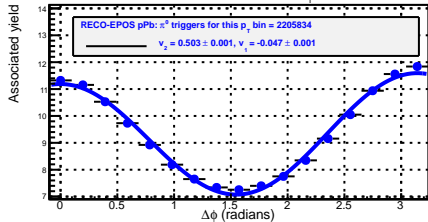


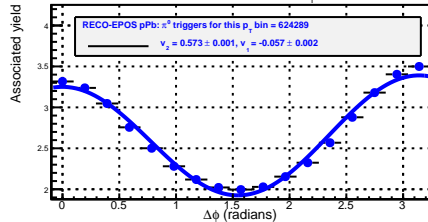
MC: Signal  $\pi^0$ -h<sup>±</sup> correlation for  $0.70 < p_T < 1.00$  GeV/c



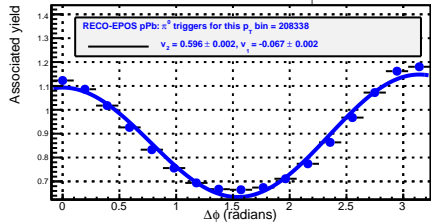
MC: Signal  $\pi^0$ -h<sup>±</sup> correlation for  $1.00 < p_T < 1.50$  GeV/c



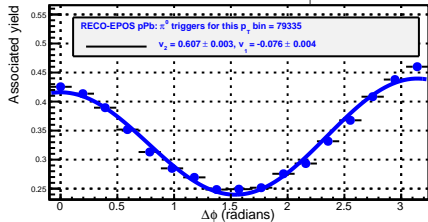
MC: Signal  $\pi^0$ -h<sup>±</sup> correlation for  $1.50 < p_T < 2.00$  GeV/c



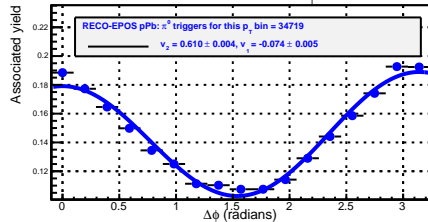
MC: Signal  $\pi^0$ -h<sup>±</sup> correlation for  $2.00 < p_T < 2.50$  GeV/c



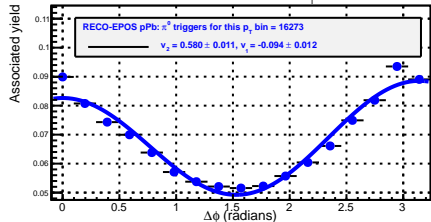
MC: Signal  $\pi^0$ -h<sup>±</sup> correlation for  $2.50 < p_T < 3.00$  GeV/c



MC: Signal  $\pi^0$ -h<sup>±</sup> correlation for  $3.00 < p_T < 3.50$  GeV/c



MC: Signal  $\pi^0$ -h<sup>±</sup> correlation for  $3.50 < p_T < 4.00$  GeV/c



MC: Signal  $\pi^0$ -h<sup>±</sup> correlation for  $4.00 < p_T < 5.00$  GeV/c

