MC: Signal π^0-h$^\pm$ correlation for $0.70 < p_T < 1.00$ GeV/c

RECO-EPOS pPb: π^0 triggers for this p_T bin = 73447

$v_2 = 0.355 \pm 0.003$, $v_1 = -0.023 \pm 0.003$

Total π^0 trigger particles = 236483
Only same parent photons used for π^0 RECO
Efficiency corrections for track RECO
$0.105 < m_{\gamma\gamma} < 0.165$ GeV/c^2
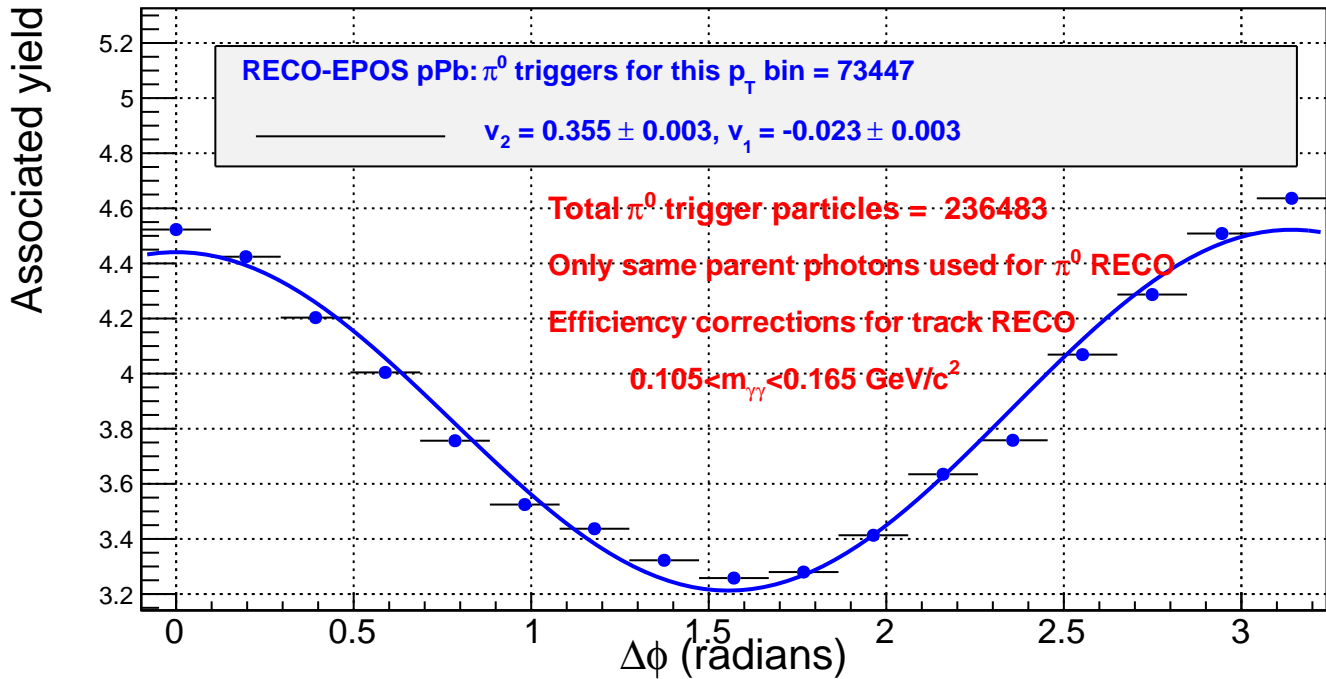
MC: Signal π^0-h$^\pm$ correlation for $1.00 < p_T < 1.50$ GeV/c

RECO-EPOS pPb: π^0 triggers for this p_T bin = 119690

$v_2 = 0.432 \pm 0.003$, $v_1 = -0.018 \pm 0.003$