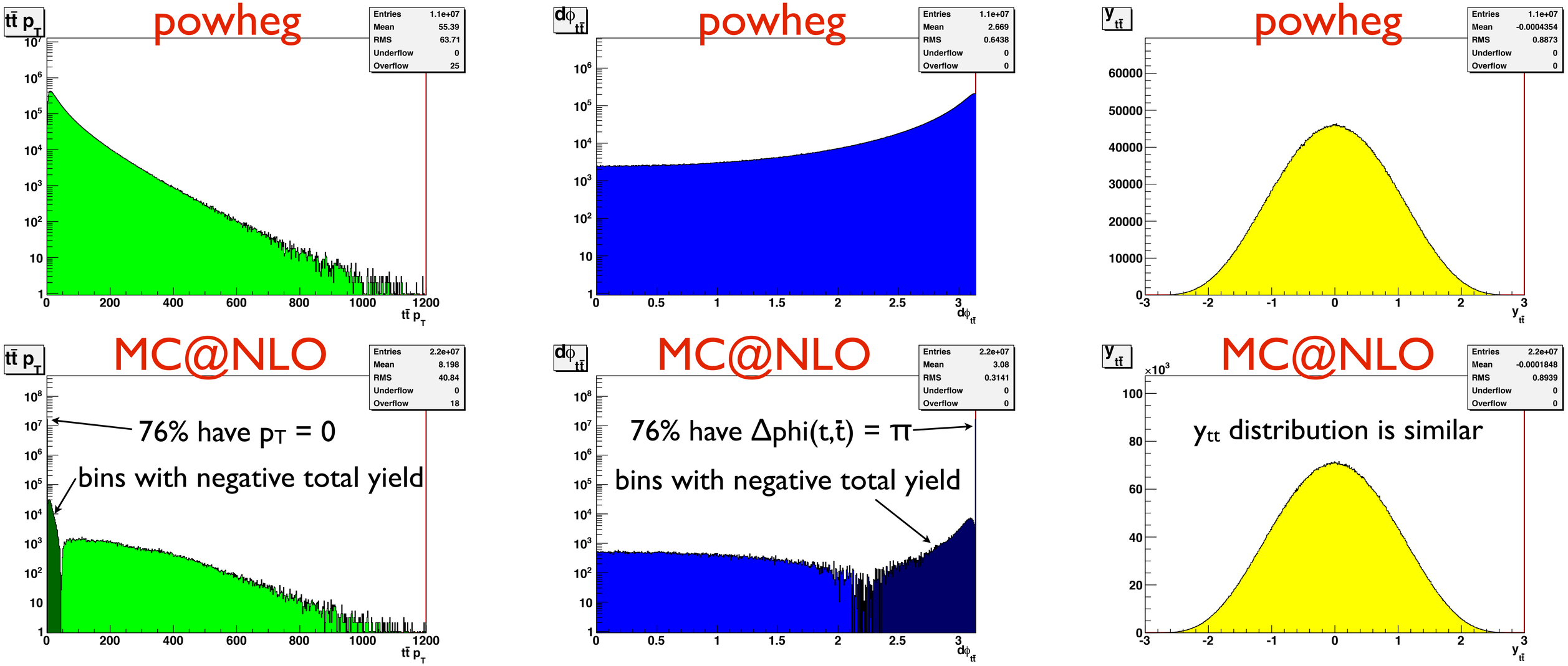
ttbar system at LHE level in powheg and MC@NLO

- ttbar p_T and Δphi(t,tbar) distributions very different in powheg (top row) and MC@NLO (bottom row)
- 76% of MC@NLO events have ttbar p_T = 0 (zoom in to see very narrow bin at 0), and some bins have unphysical negative total (denoted by darker shading)
- MC@NLO LHE distributions seem incompatible with powheg. Is this because in MC@NLO the p_T is adjusted later on after IFSR (in Herwig?)?