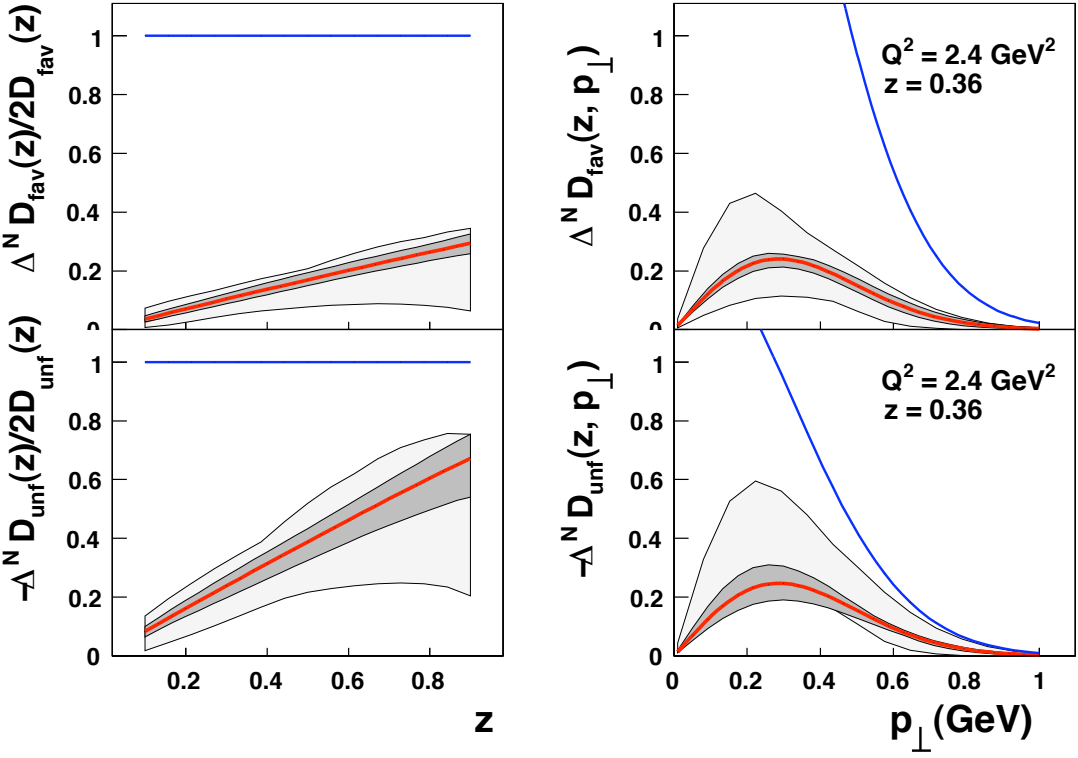
$\Delta^N D_{fav}(z)/2D_{fav}(z)$
$-\Delta^N D_{unf}(z)/2D_{unf}(z)$
$\Delta^N D_{fav}(z, p_\perp)$
$-\Delta^N D_{unf}(z, p_\perp)$
$Q^2 = 2.4$ GeV^2
$z = 0.36$
$Q^2 = 2.4$ GeV^2
$z = 0.36$
z
$p_\perp$ (GeV)