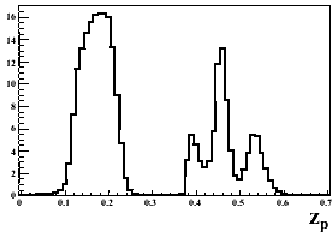


$z_s = 0.16$

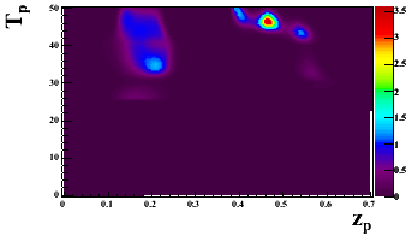
$T_s = 45$

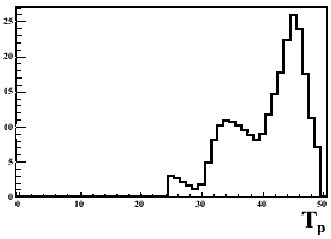
$E(B\text{-}V)_s = 0.24$

$z_p^{grid} = 0.47$

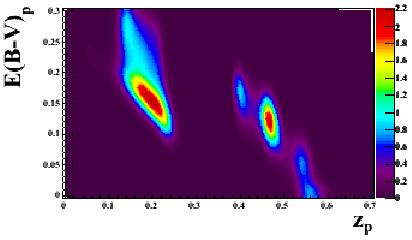
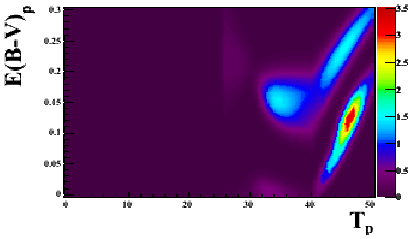
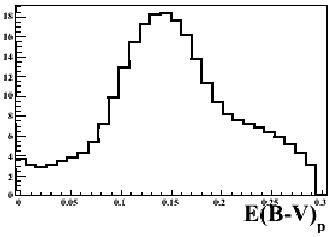
$T_p^{grid} = 46.0$

$E(B\text{-}V)_p^{grid} = 0.12$





$z_p^{marg} = 0.2$

$T_p^{marg} = 46$

$E(B\text{-}V)_p^{marg} = 0.15$