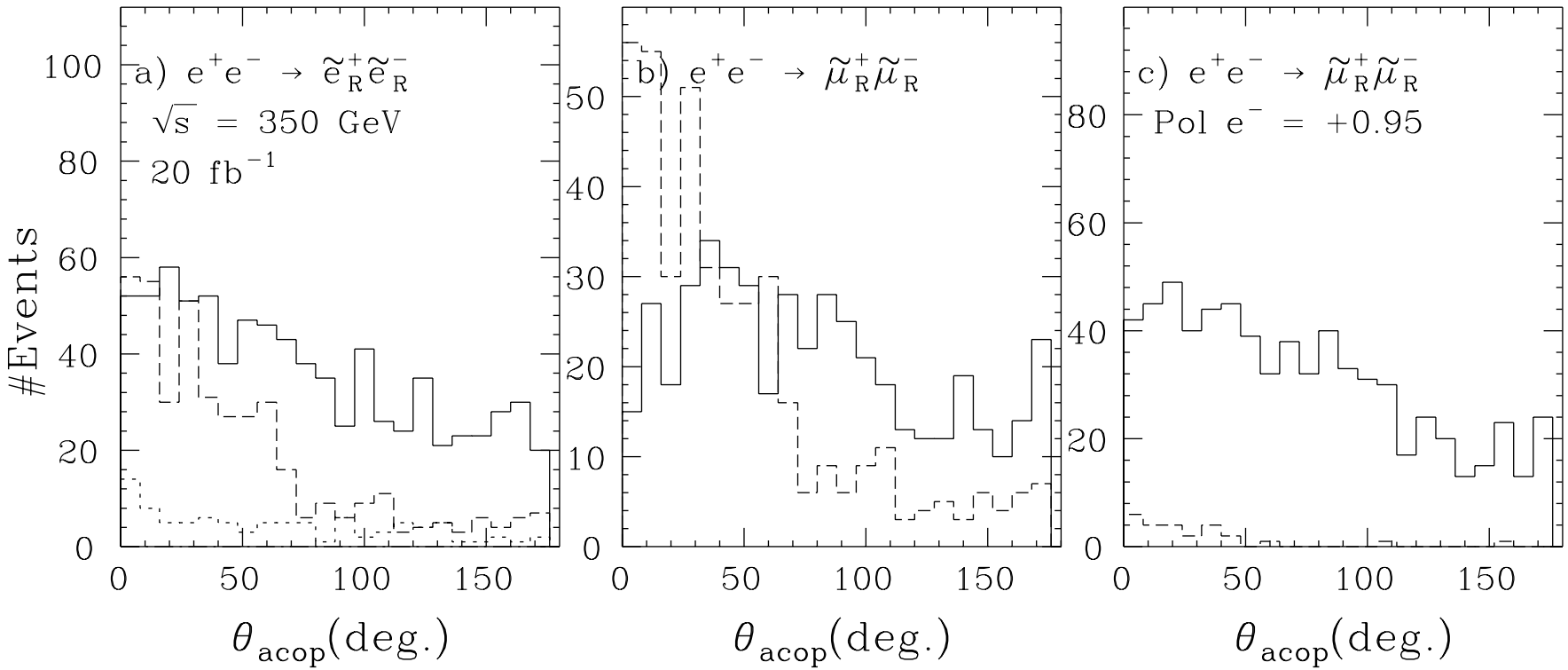
a) $e^+e^- \to \tilde{e}^+_R\tilde{e}^-_R$
$\sqrt{s}$ = 350 GeV
20 fb^{-1}
b) $e^+e^- \to \tilde{\mu}^+_R\tilde{\mu}^-_R$
c) $e^+e^- \to \tilde{\mu}^+_R\tilde{\mu}^-_R$
Pol e^- = +0.95
#Events
θ_{acop}(deg.)
θ_{acop}(deg.)
θ_{acop}(deg.)

Fig.3