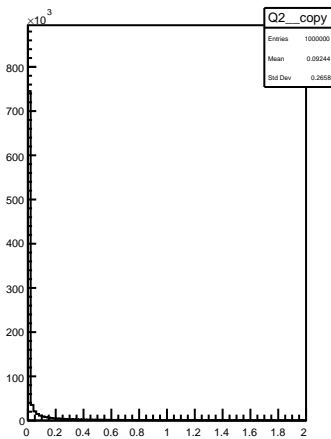
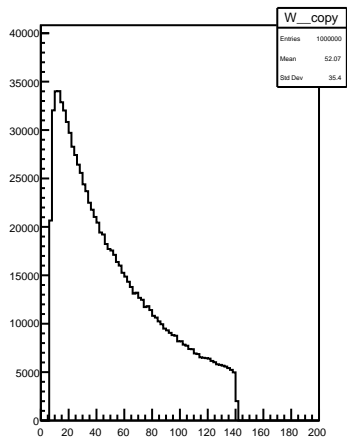


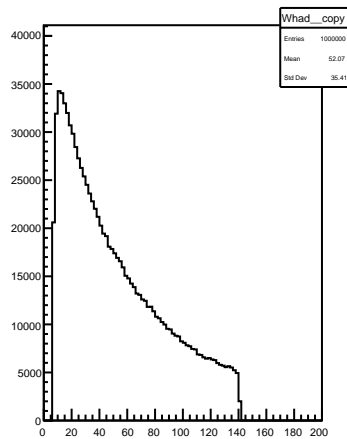
Q2



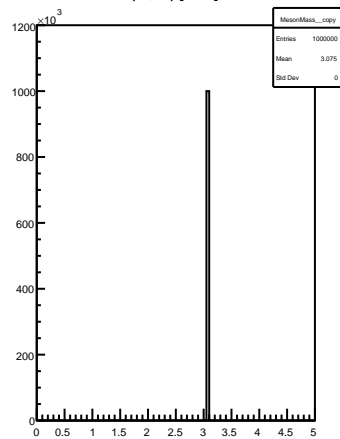
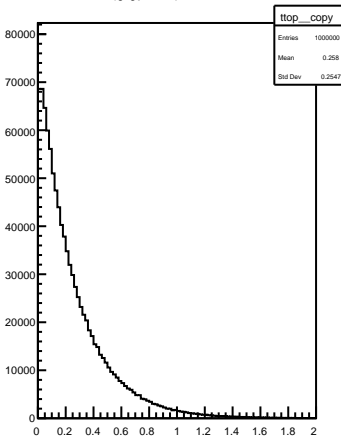
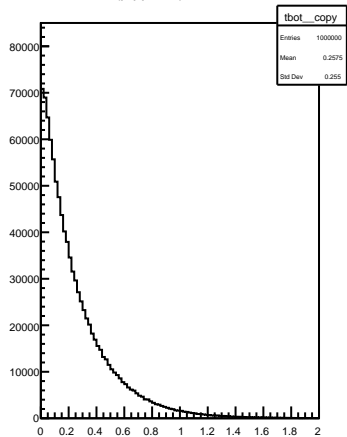
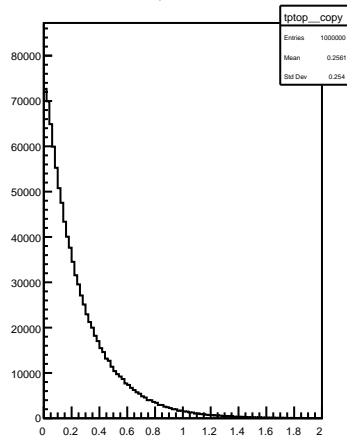
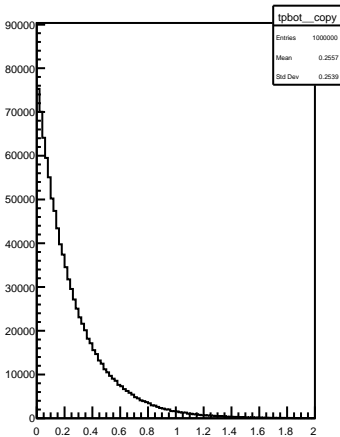
W



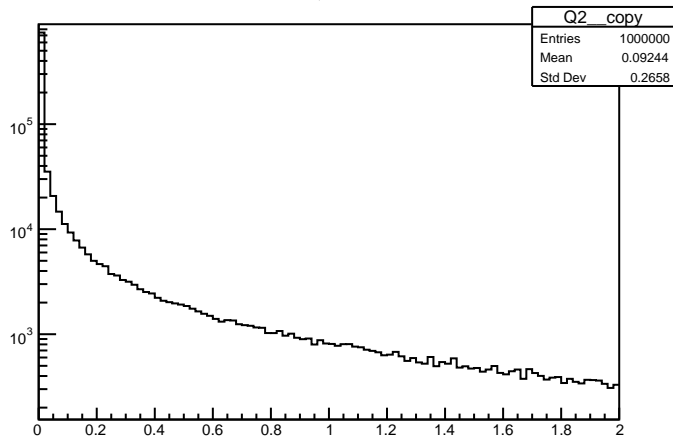
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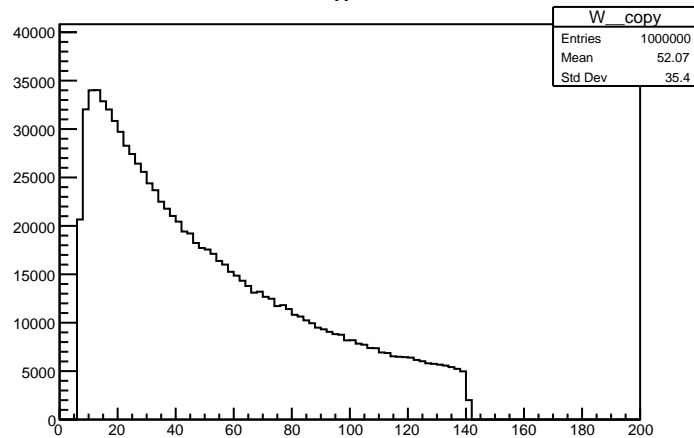
M(e-,e+) [GeV]

t(g,prime) [GeV²]t(p,prime) [GeV²]t' top [GeV²]t' bot [GeV²]

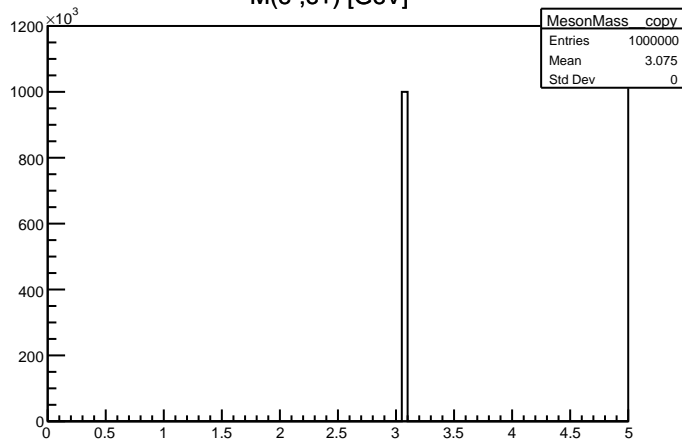
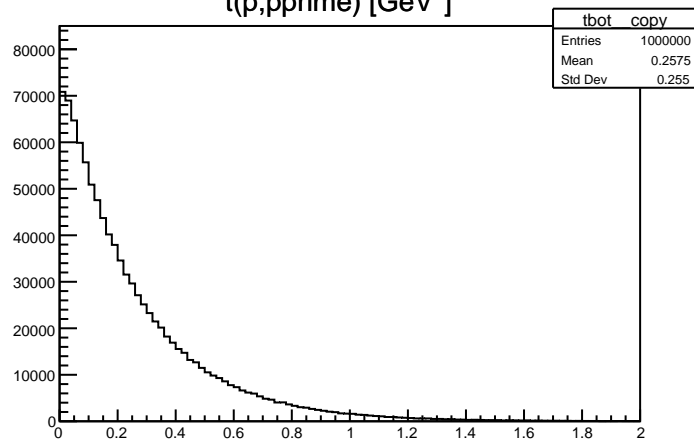
Q2

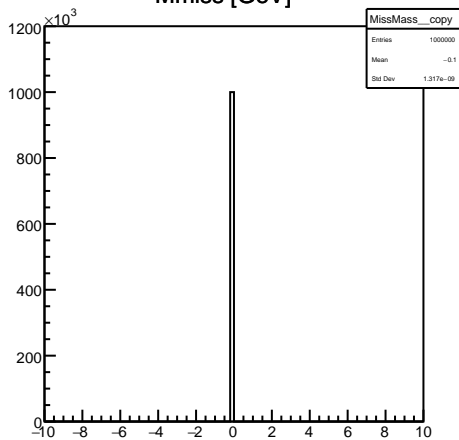
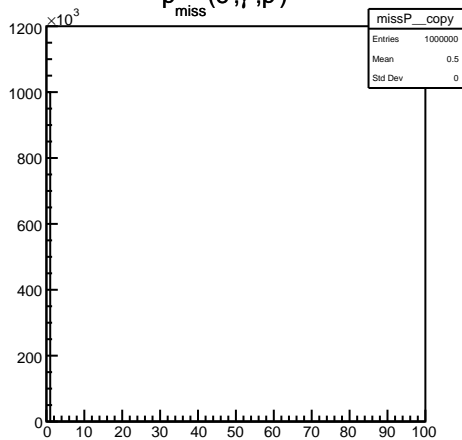
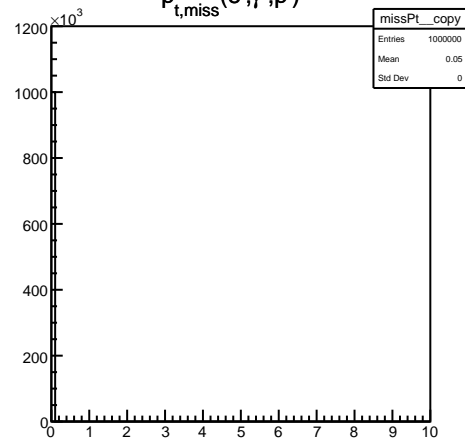
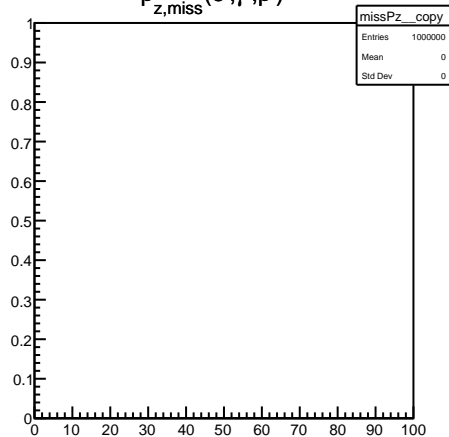
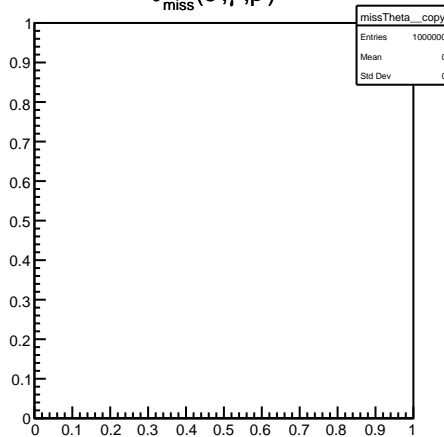


W

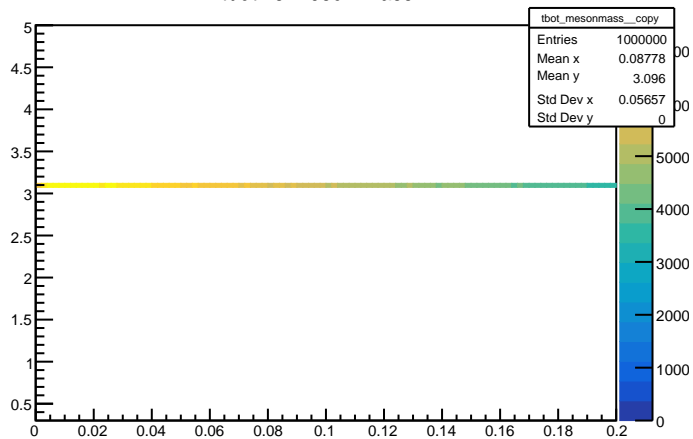


M(e-,e+) [GeV]

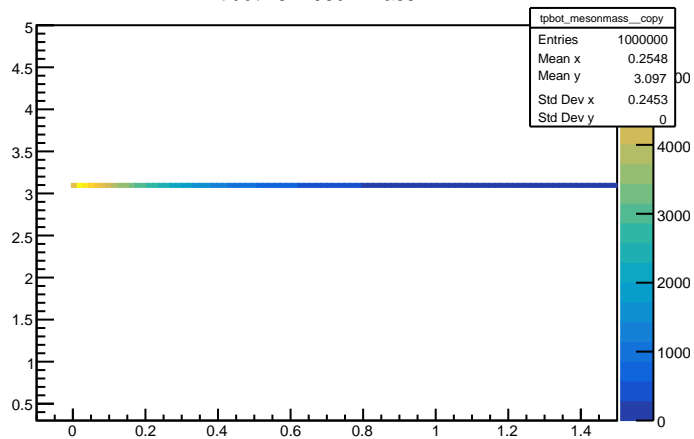
t(p,pprime) [GeV²]

M_{miss} [GeV] p_{miss} (e', γ', p') $p_{t,\text{miss}}$ (e', γ', p') $p_{z,\text{miss}}$ (e', γ', p') θ_{miss} (e', γ', p')

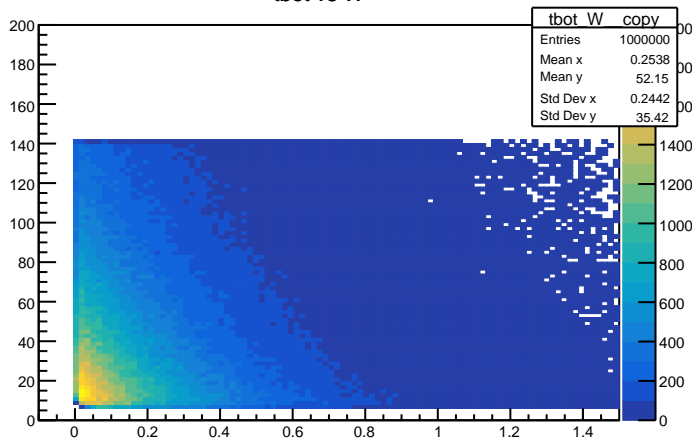
tbot vs meson mass



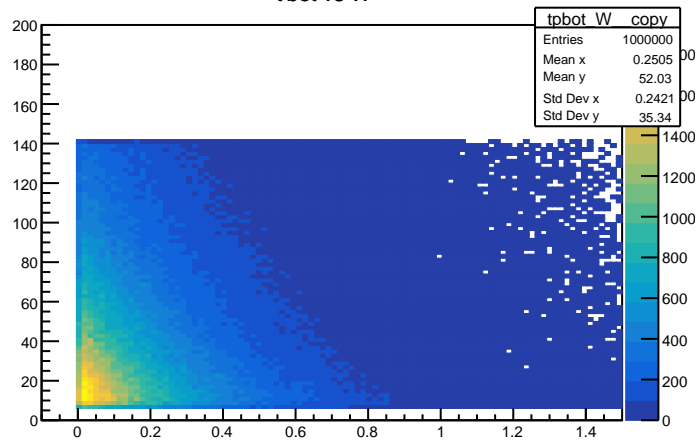
t'bot vs meson mass



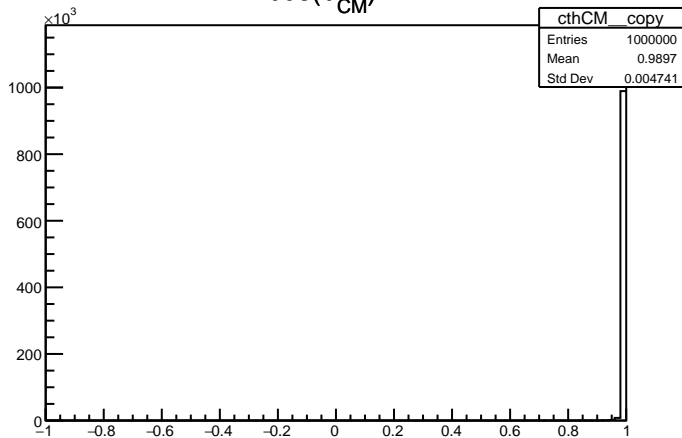
tbot vs W



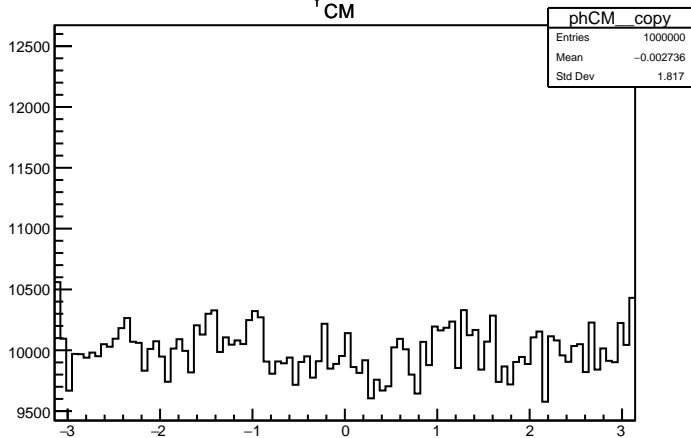
t'bot vs W



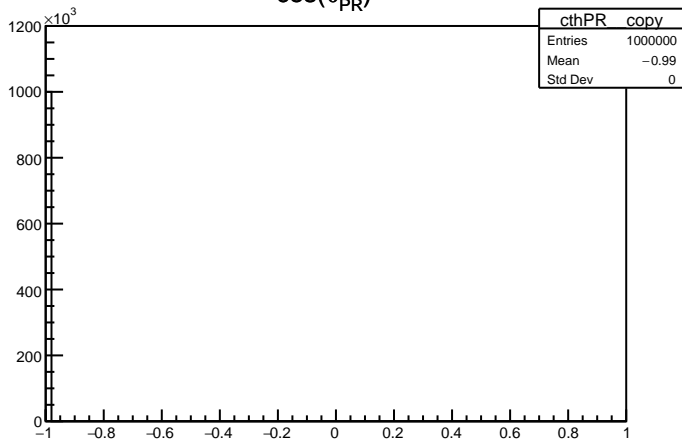
$\cos(\theta_{\text{CM}})$



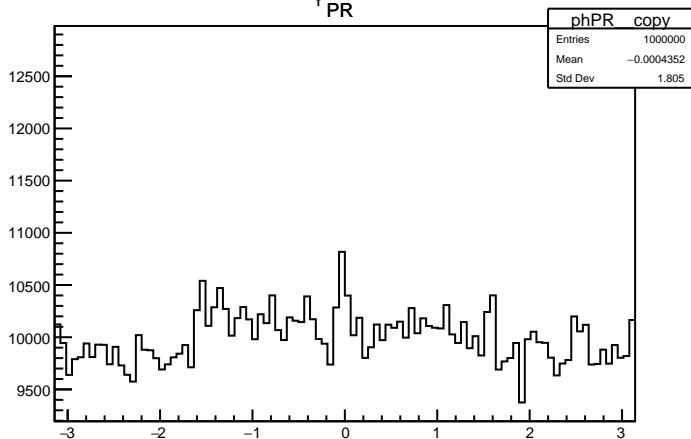
ϕ_{CM}

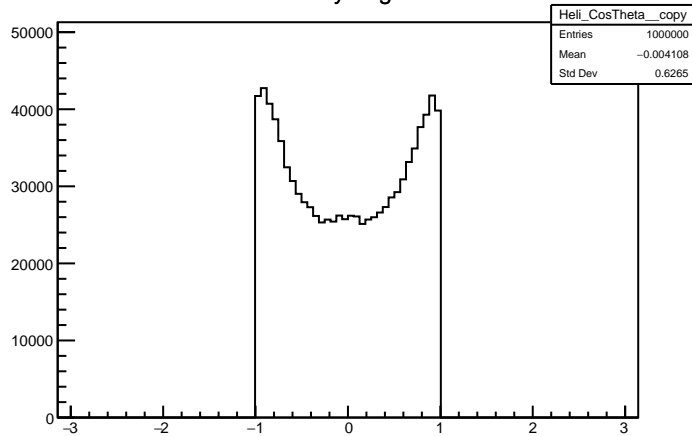
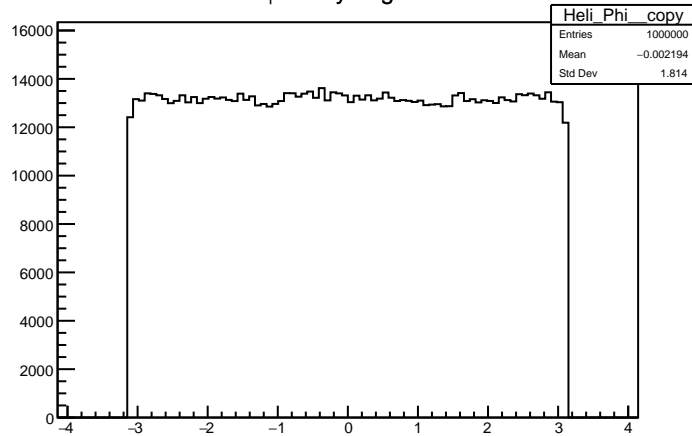


$\cos(\theta_{\text{PR}})$

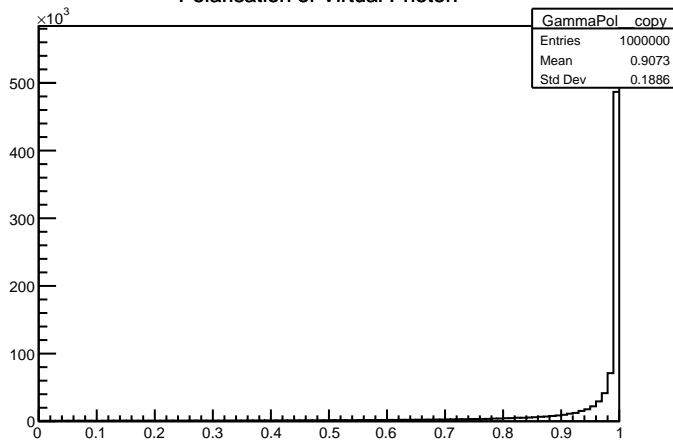


ϕ_{PR}

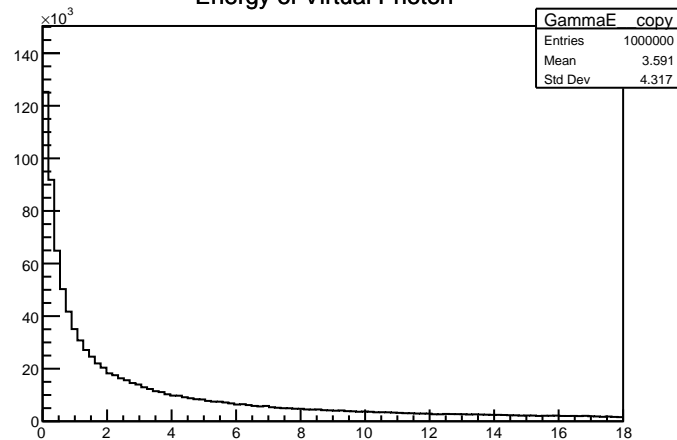


θ decay angle ϕ decay angle

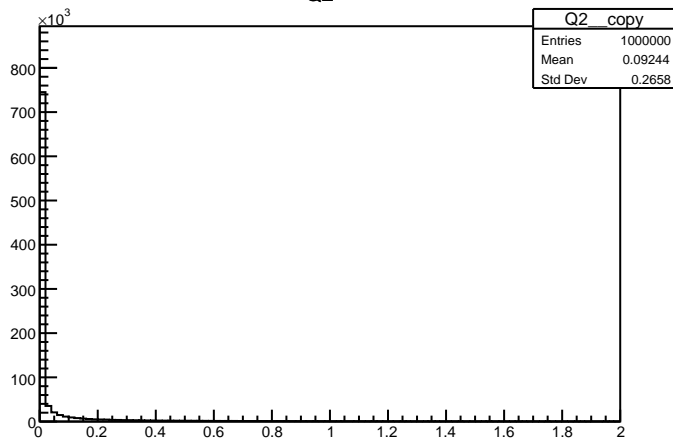
Polarisation of Virtual Photon



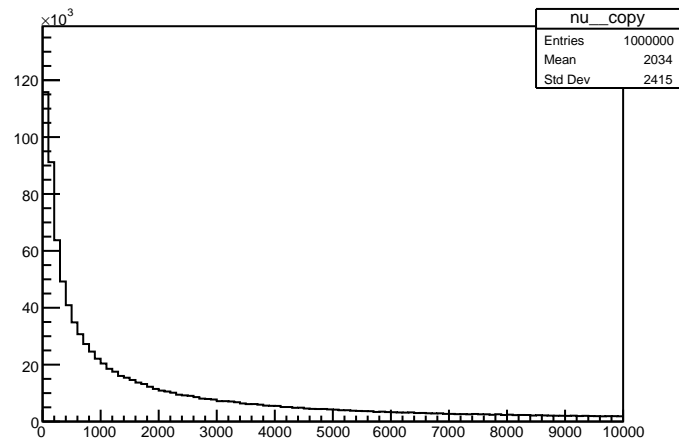
Energy of Virtual Photon



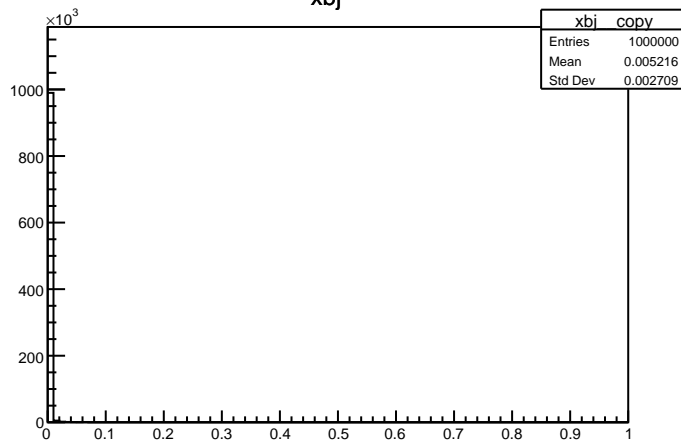
Q2



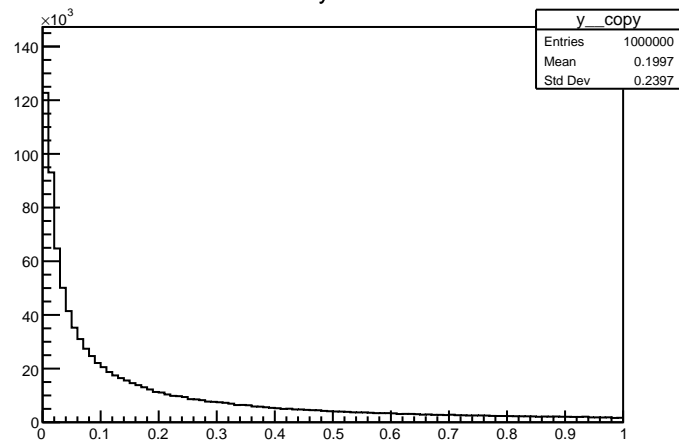
nu



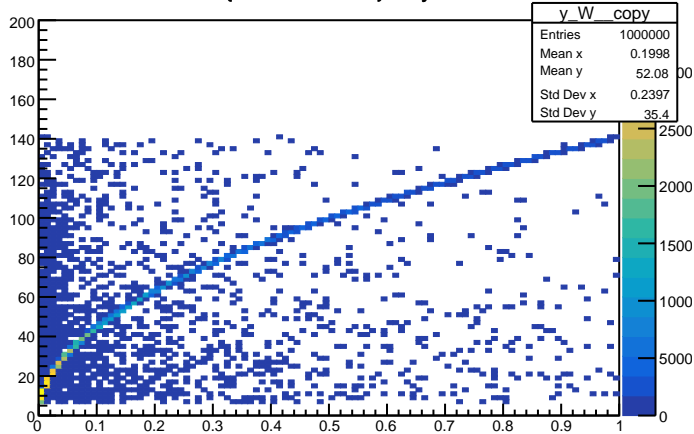
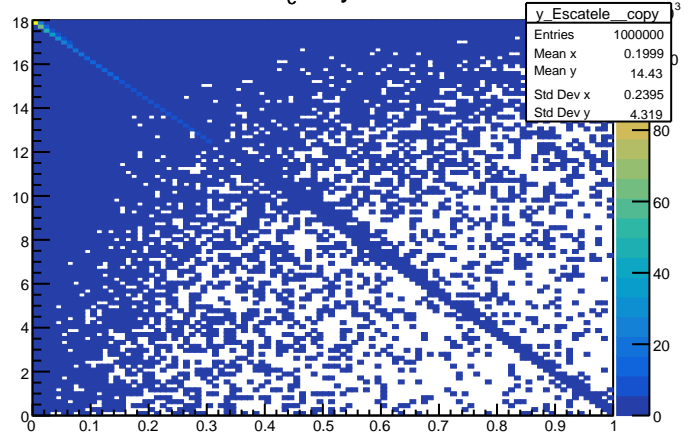
xbj



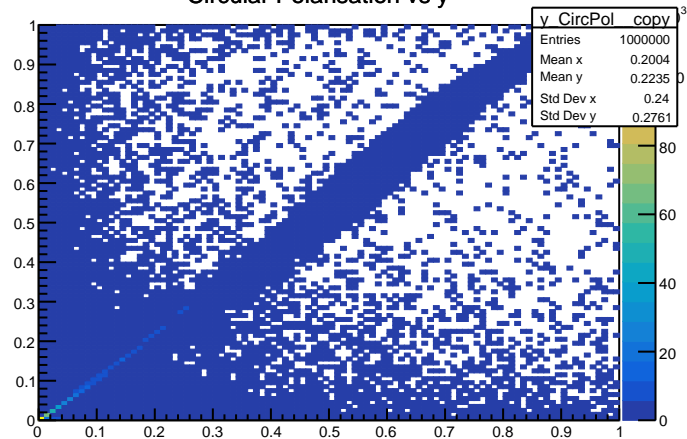
y



W{ele missmass} vs y

 E_e vs y

Circular Polarisation vs y



Circular Polarisation vs W{ele missmass}

