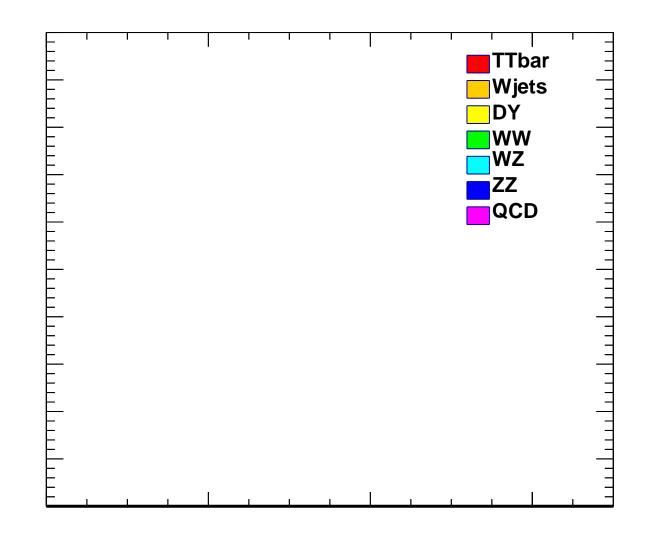
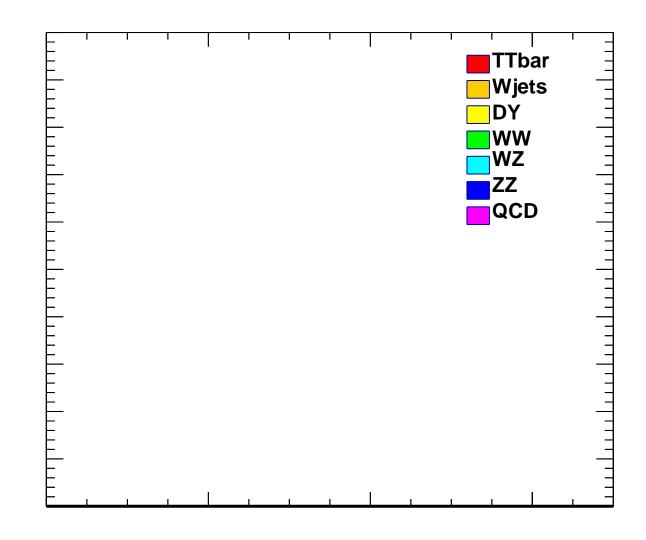


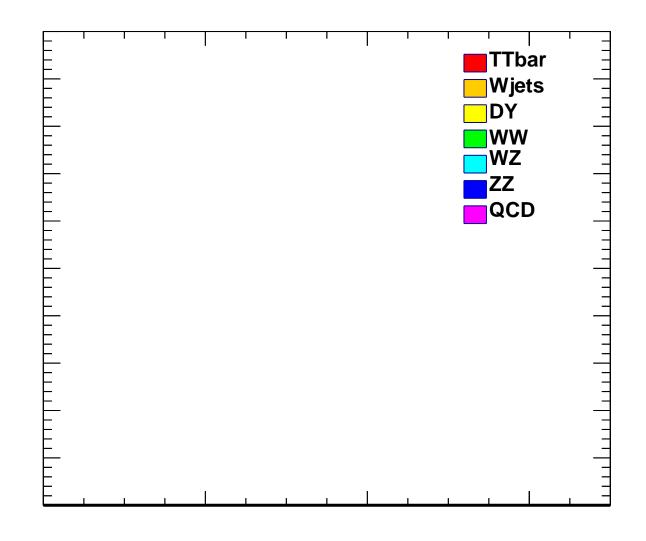
 $\mathsf{m}_{\mu\mu}$ 



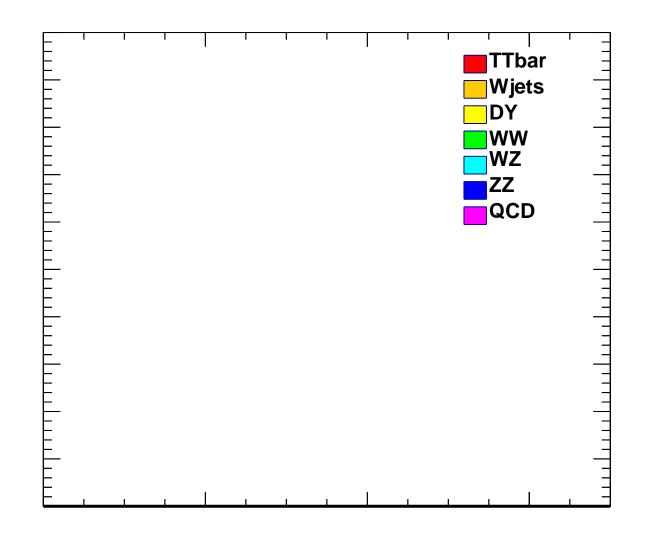
No. Jets



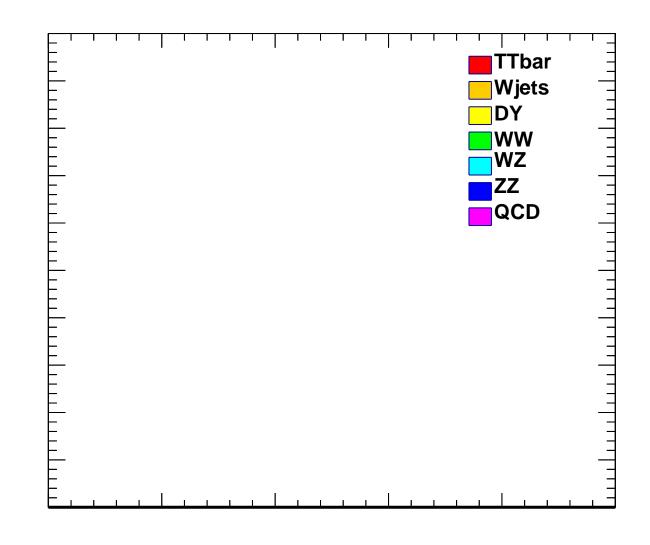
No. BJets



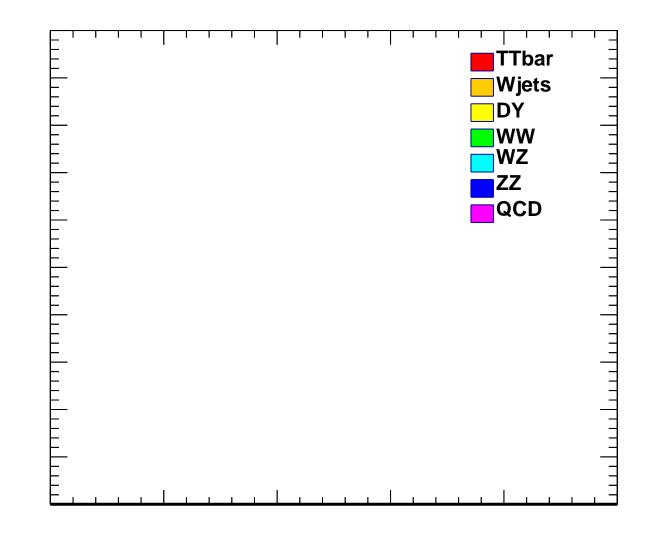
No. Muons



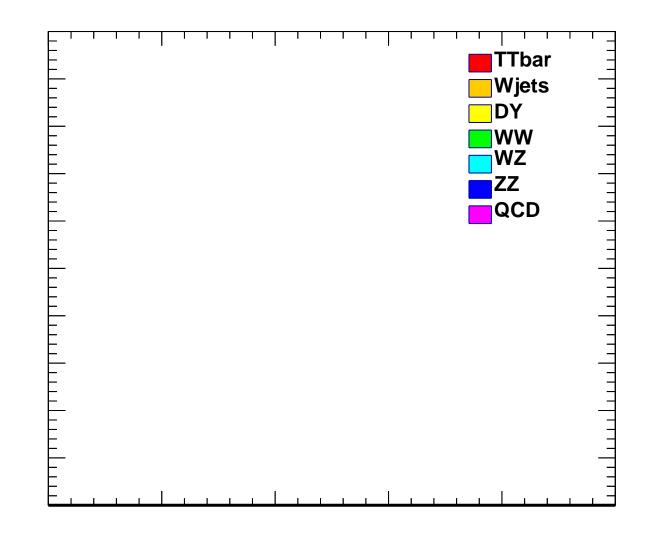
No. Electrons



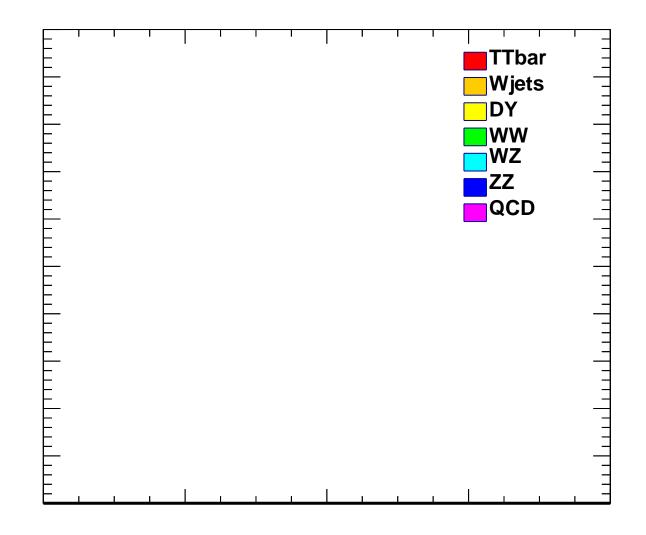
p<sub>T.iet1</sub> [GeV]



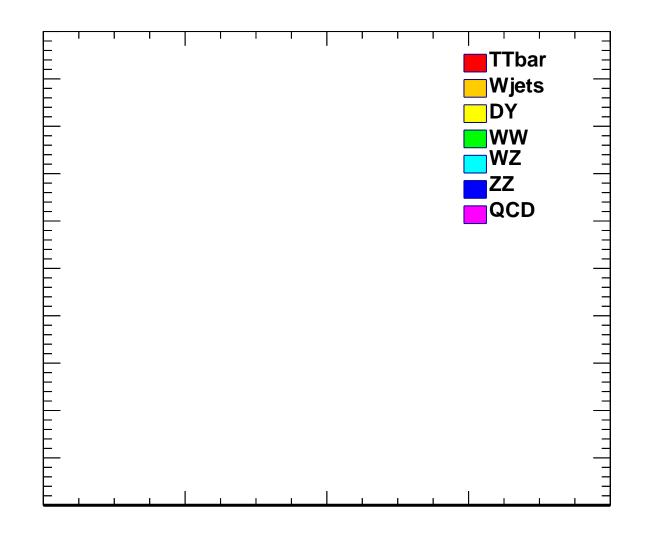
p<sub>T.iet2</sub> [GeV]



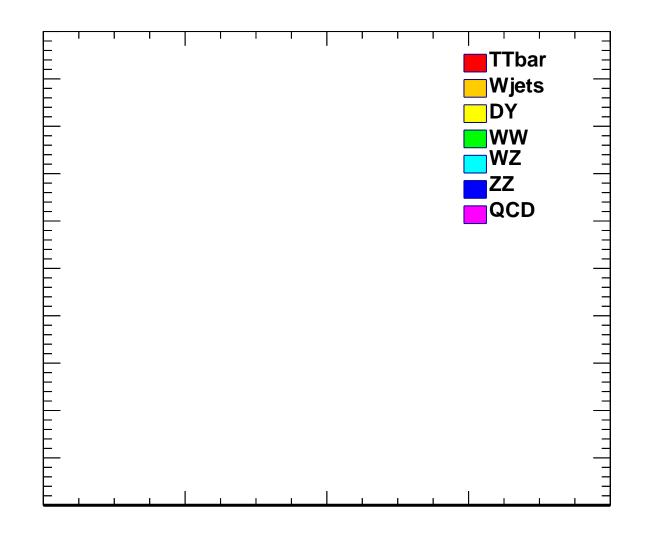
p<sub>T.iet3</sub> [GeV]



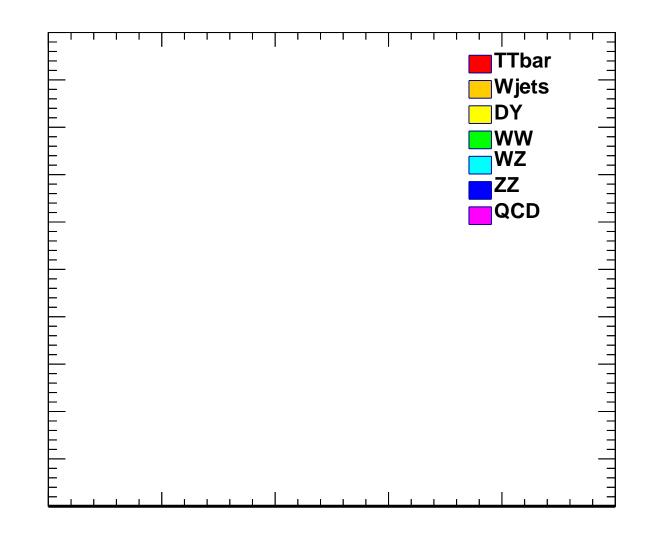
iet1



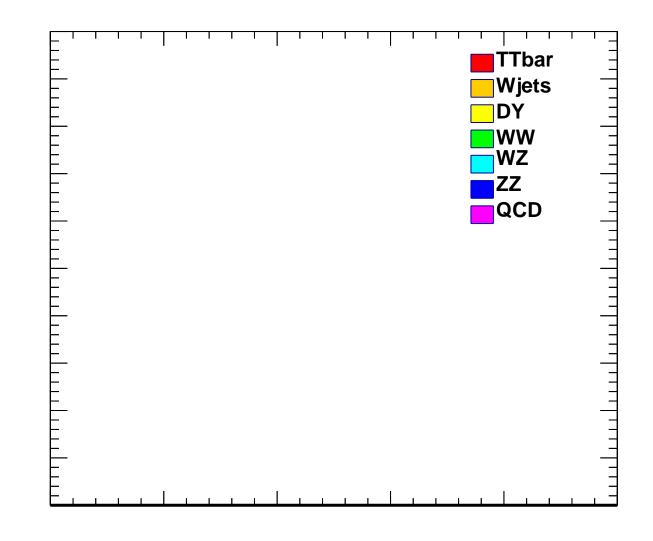
 $\eta_{_{iet2}}$ 



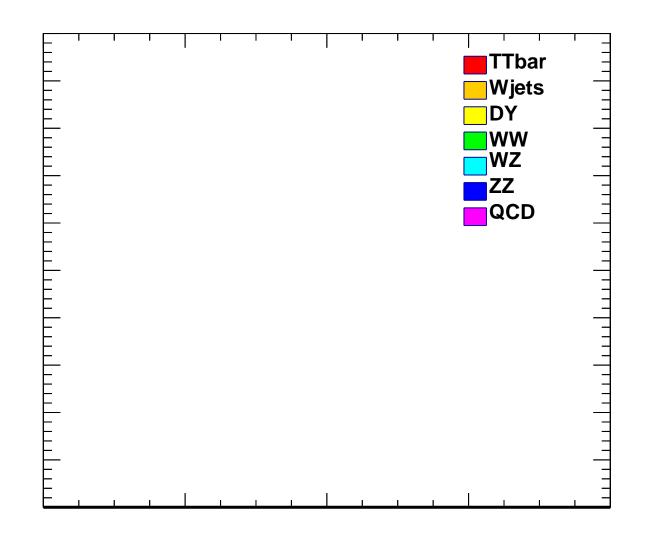
η iet3



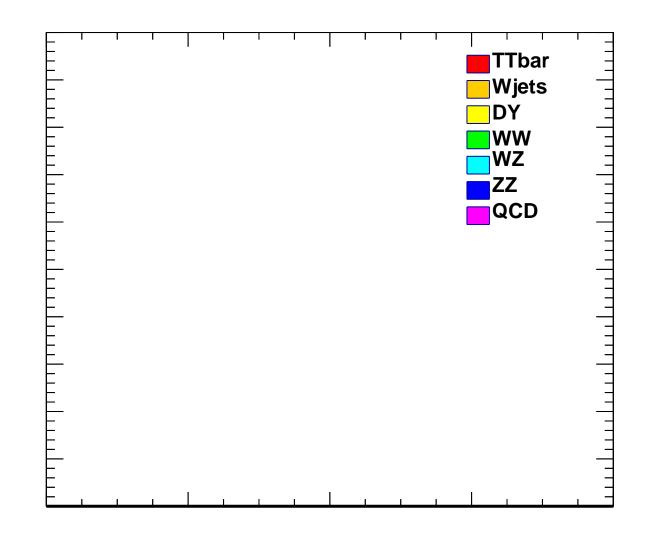
p<sub>T. biet1</sub> [GeV]



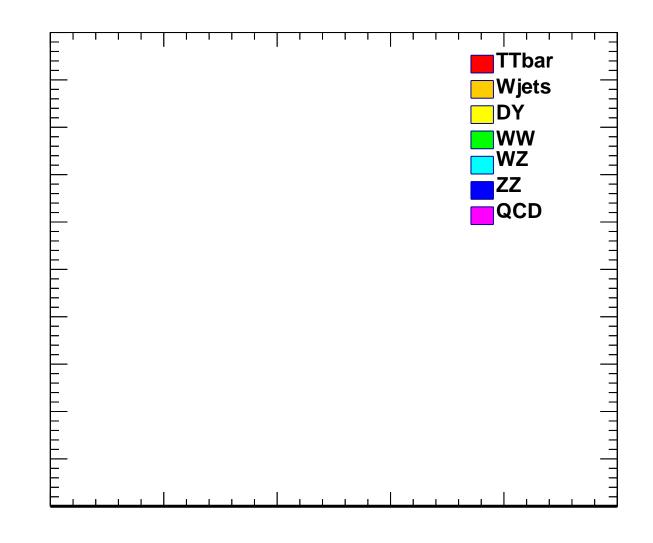
p<sub>T. biet2</sub> [GeV]



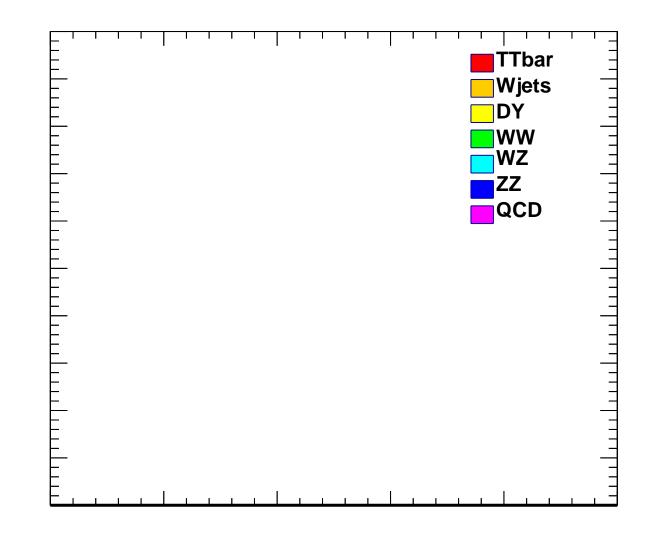
η biet1



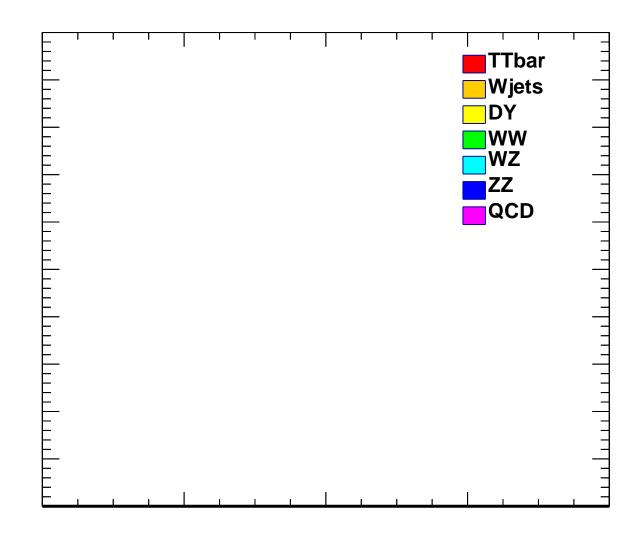
η biet2



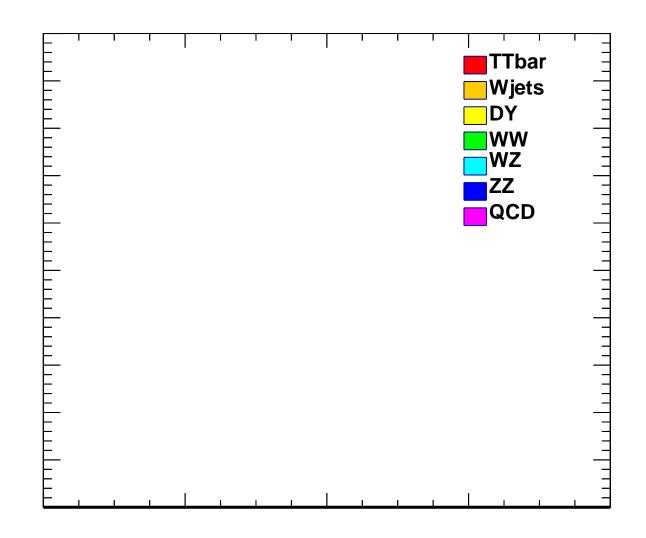
p<sub>T. muon1</sub> [GeV]



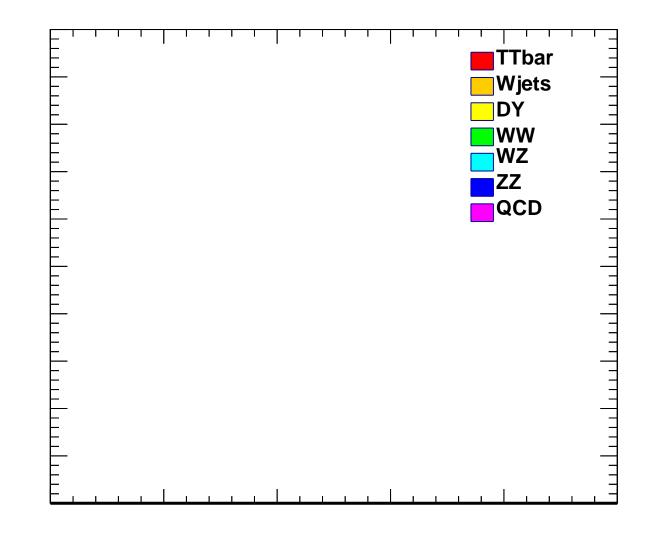
p<sub>T. muon2</sub> [GeV]



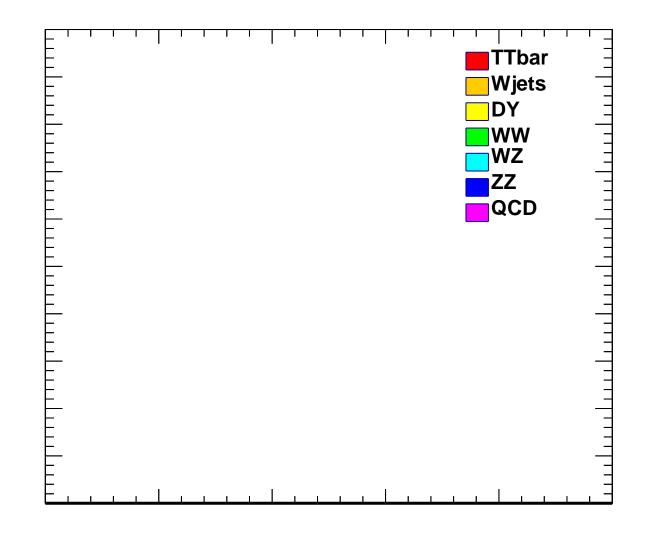
η muon1



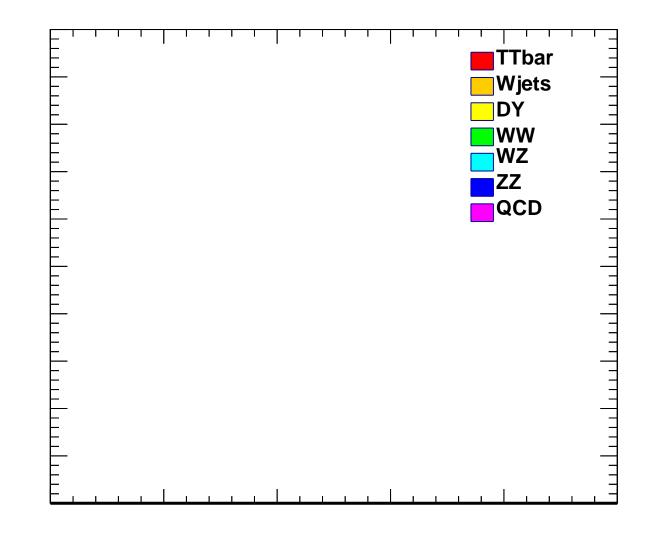
l muon2



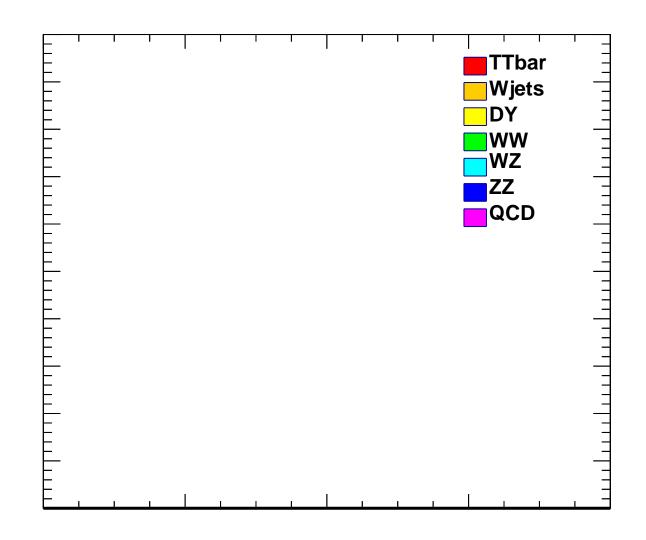
Muon1 Isolation [GeV]



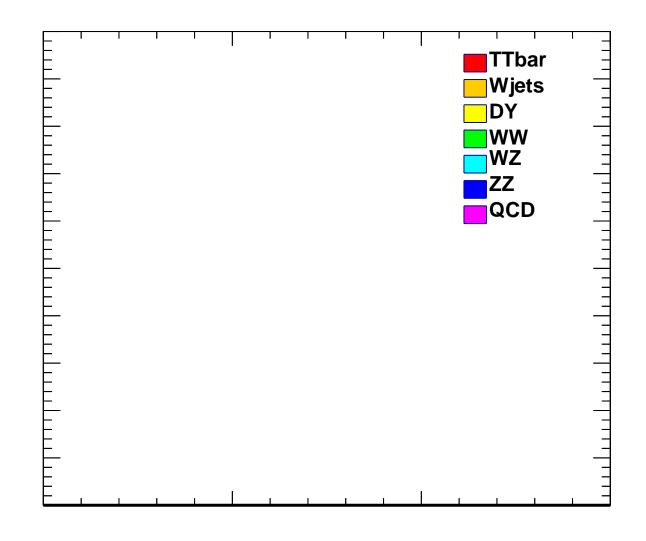
Muon2 Isolation [GeV]



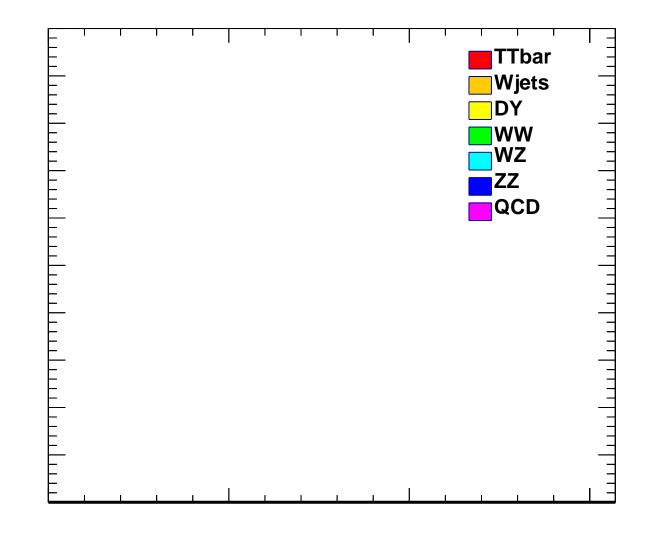
p<sub>T. electron1</sub> [GeV]



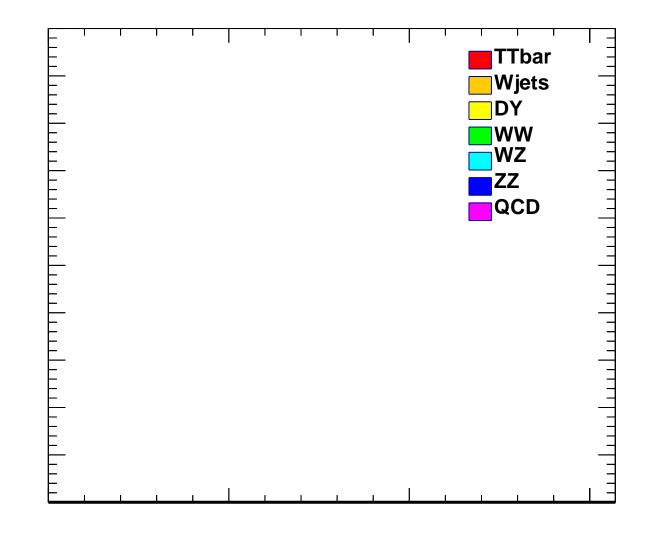
electron1



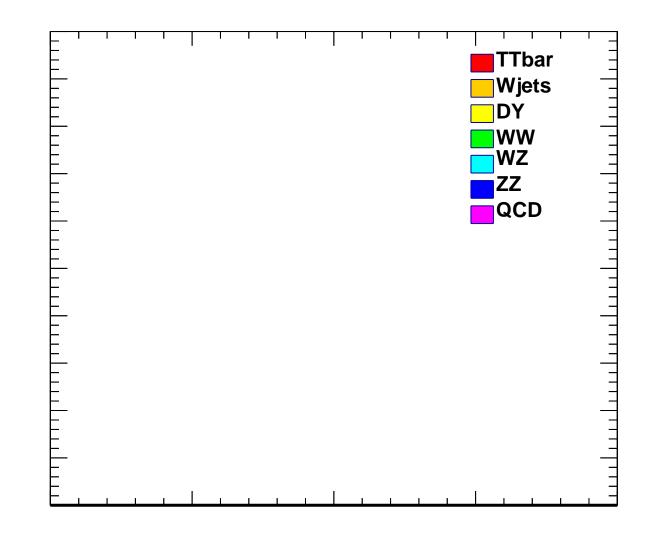
MET [GeV]



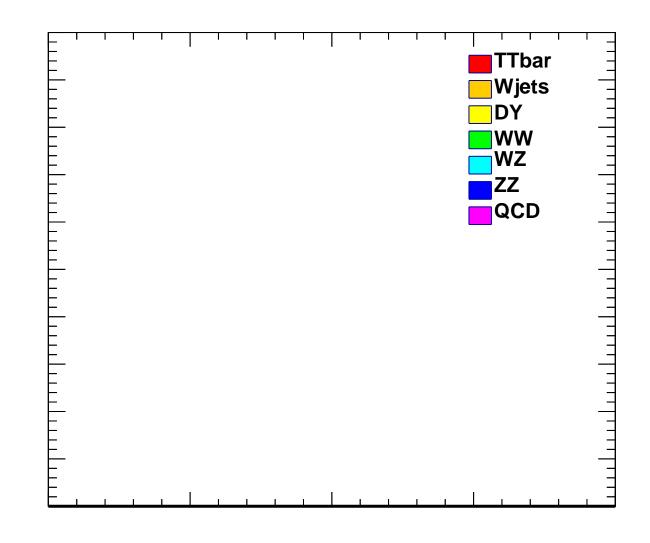
 $min\Delta\phi$  [rad]



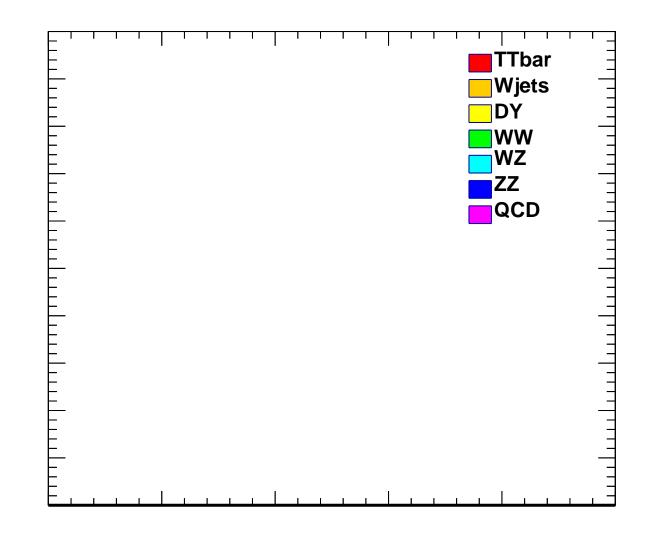
 $min\Delta\phi$  [rad]



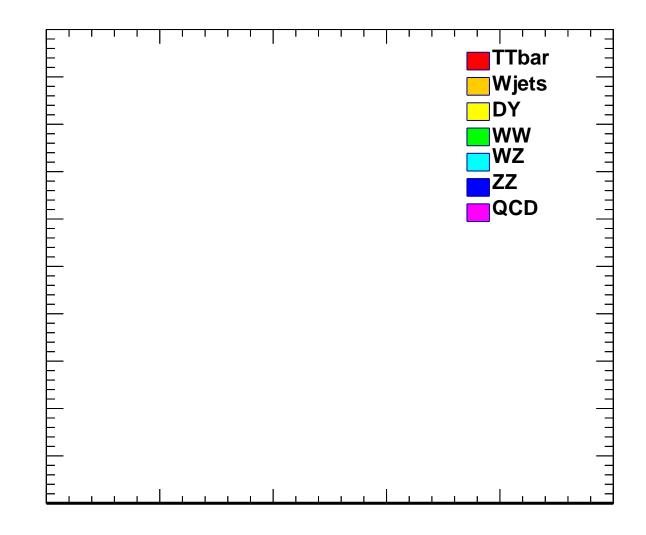
p<sub>T. selected</sub> [GeV]



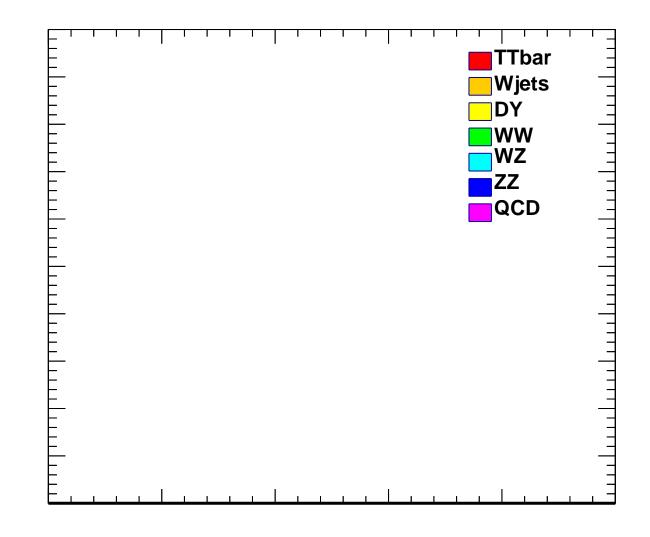
p<sub>T. triggered</sub> [GeV]



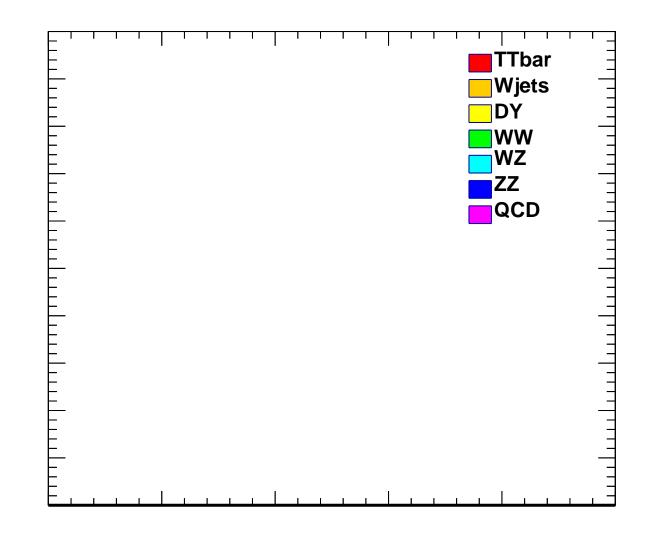
 $m_{hadronic\ top,\ MC}\ [GeV]$ 



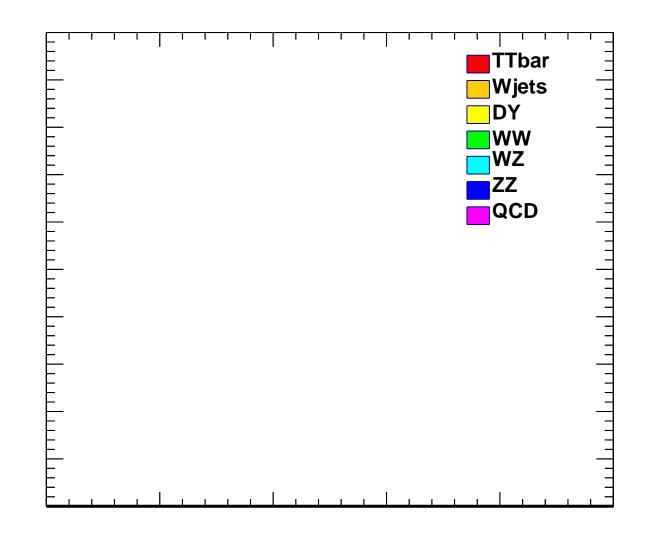
 $m_{leptonic\;top,\;MC}\;[GeV]$ 



 $m_{hadronic\;top,\;RECO}\;[GeV]$ 



 $m_{T,\;leptonic\;top,\;RECO}\;[GeV]$ 



No. PV