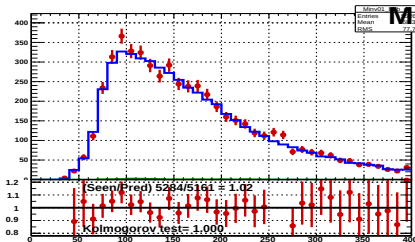


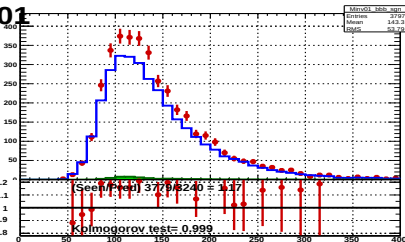
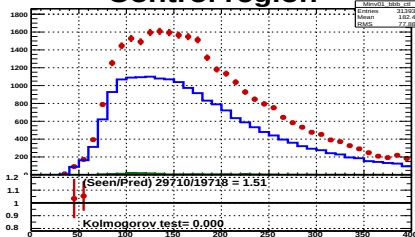
Minv01

MC

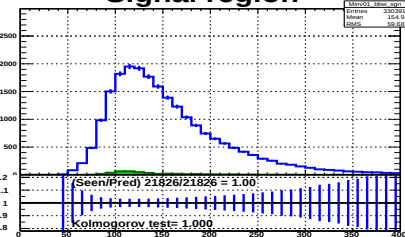
Data



Control region



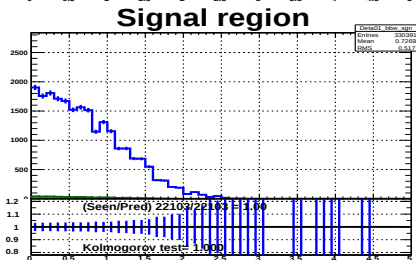
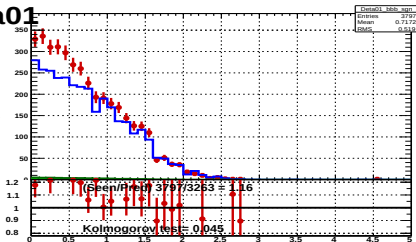
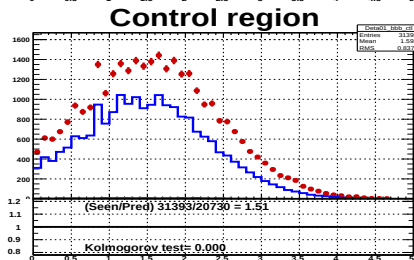
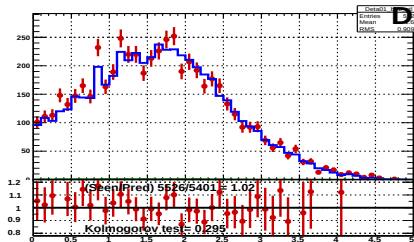
Signal region

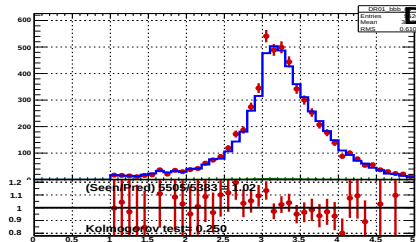


Deta01

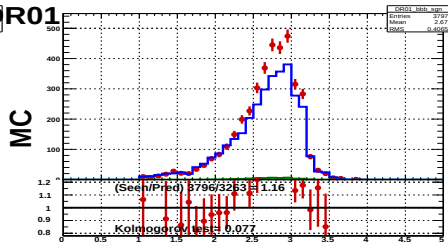
MC

Data

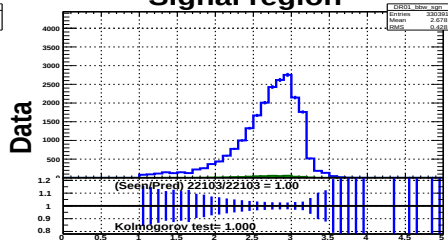
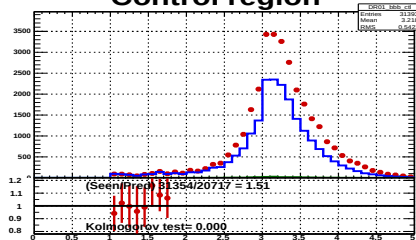




Control region



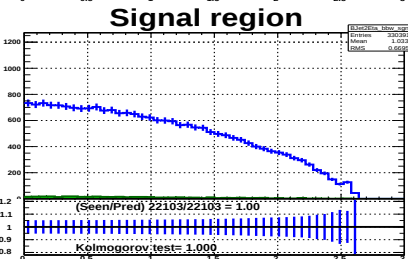
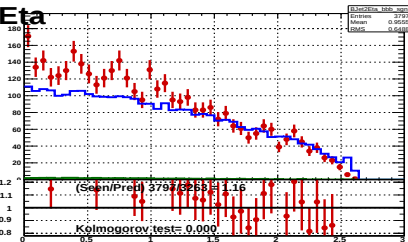
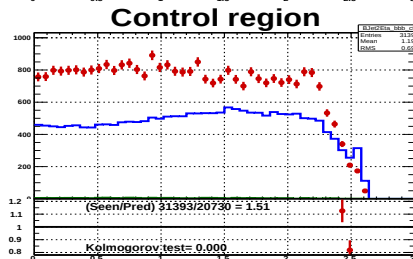
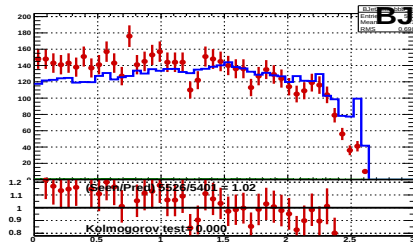
Signal region



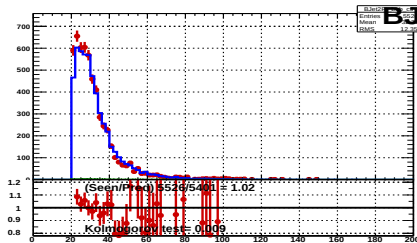
BJet2Eta

MC

Data

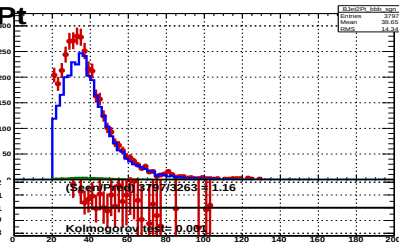


BJet2Pt



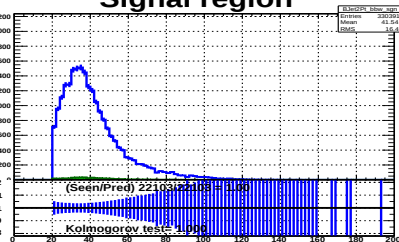
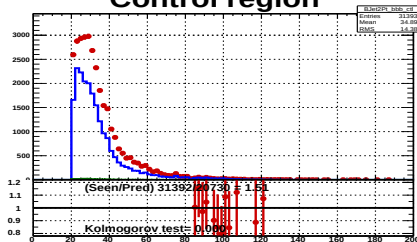
Control region

MC



Signal region

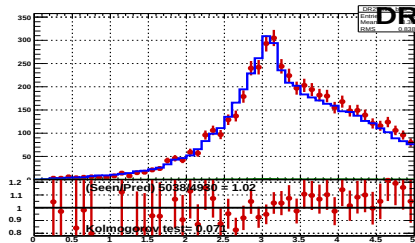
Data



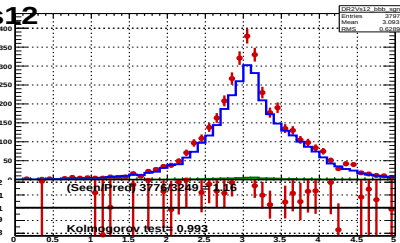
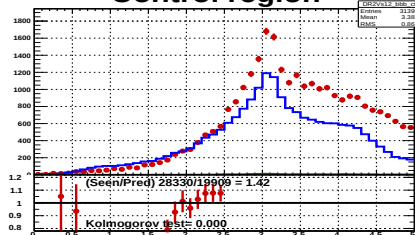
DR2Vs12

MC

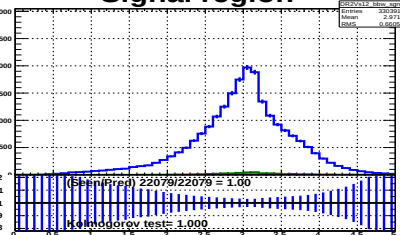
Data



Control region

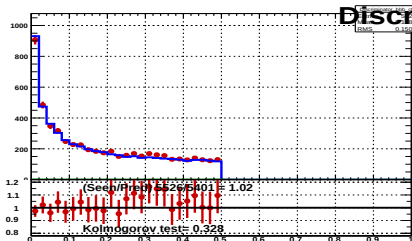


Signal region

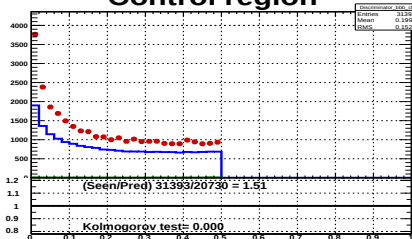


Discriminator

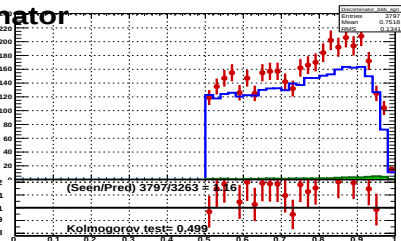
MC



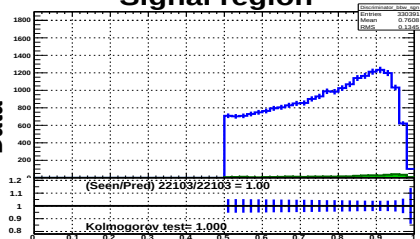
Control region

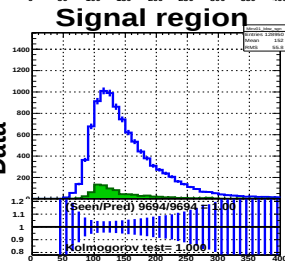
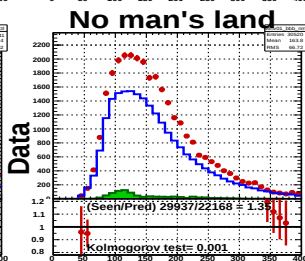
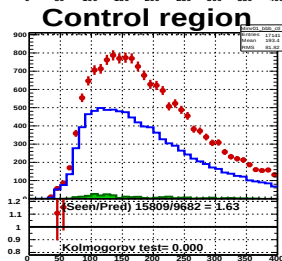
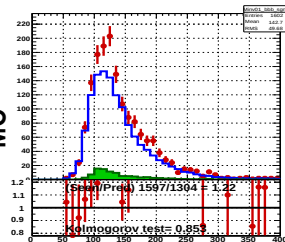
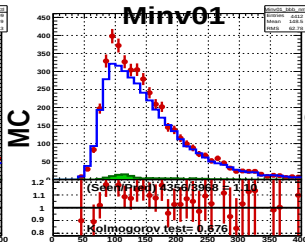
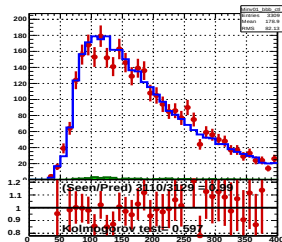


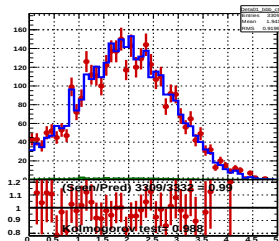
Data



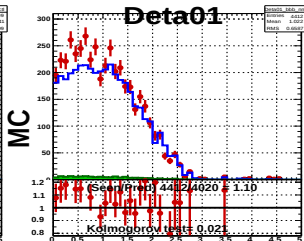
Signal region



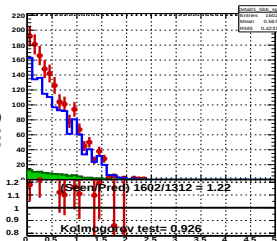




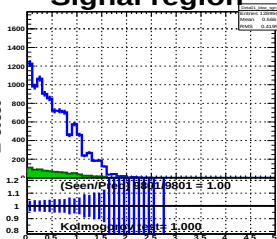
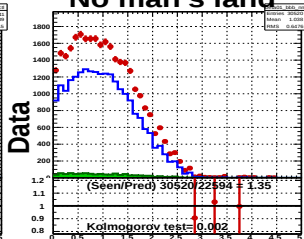
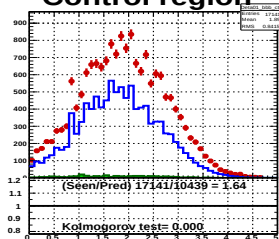
Control region

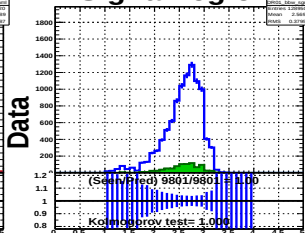
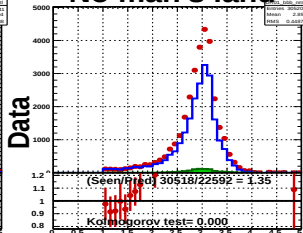
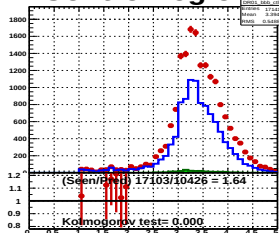
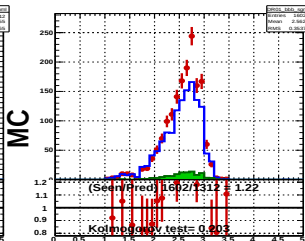
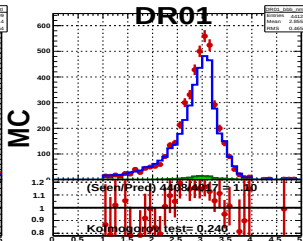
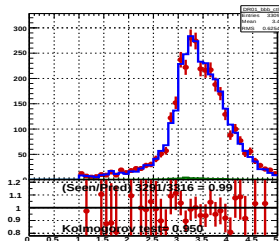


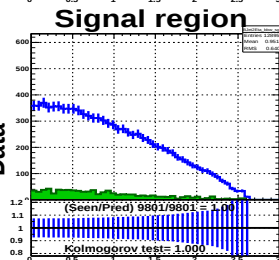
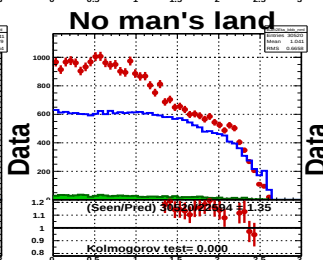
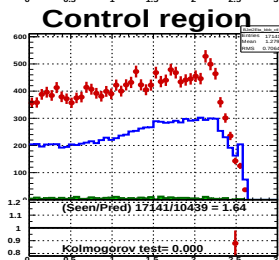
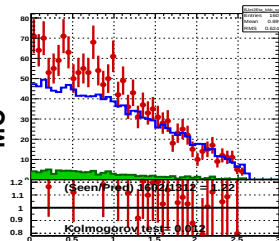
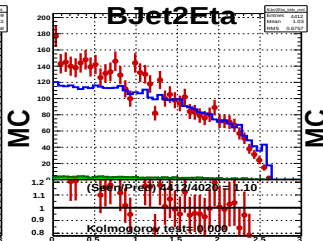
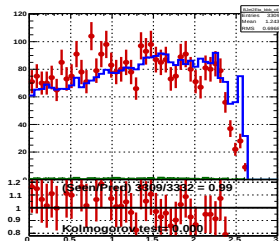
No man's land

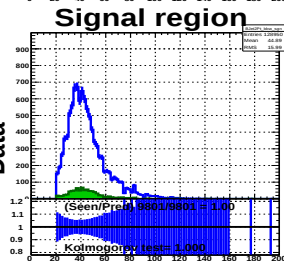
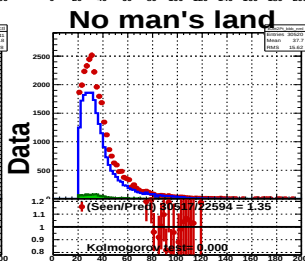
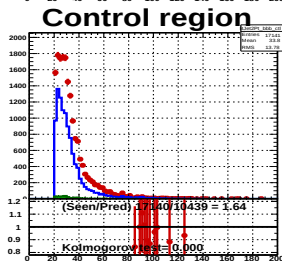
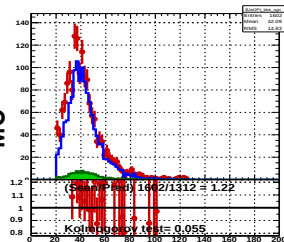
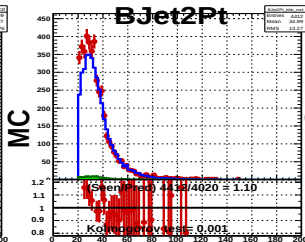
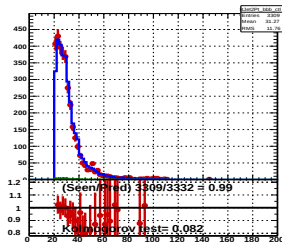


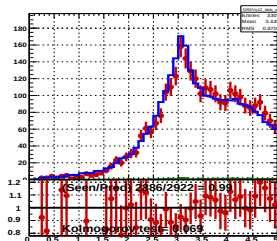
Signal region



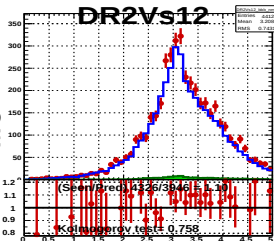




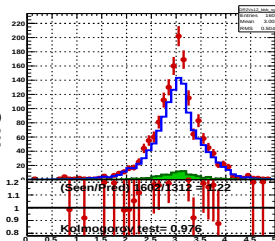




MC



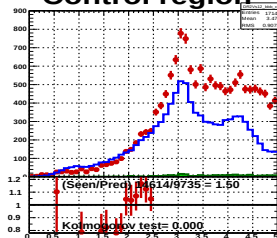
MC



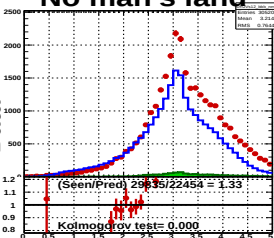
Control region

No man's land

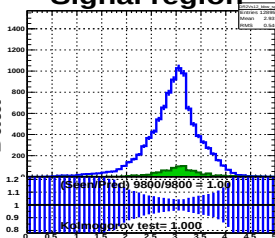
Signal region

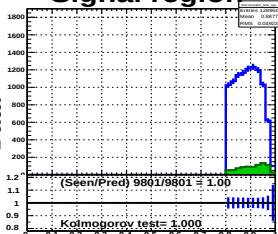
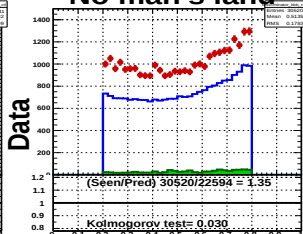
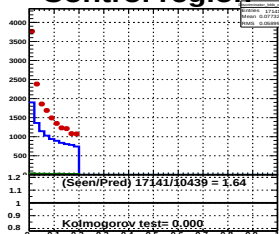
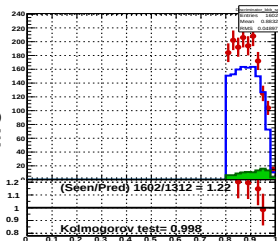
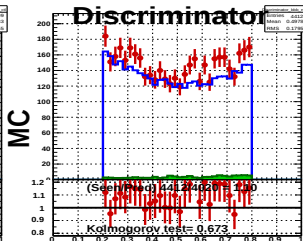
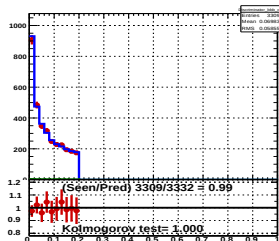


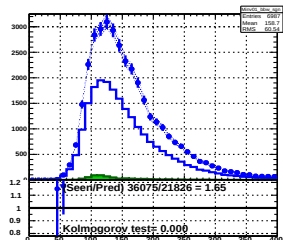
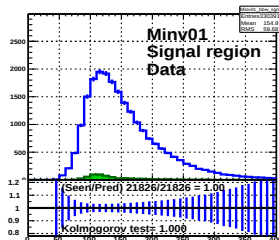
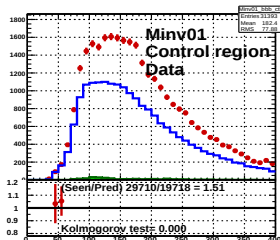
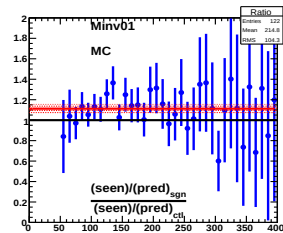
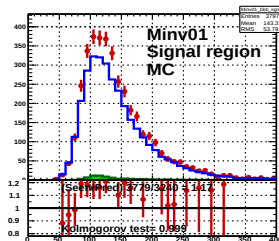
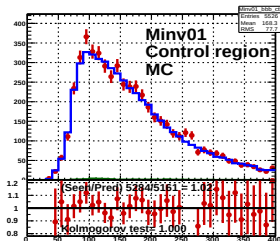
Data

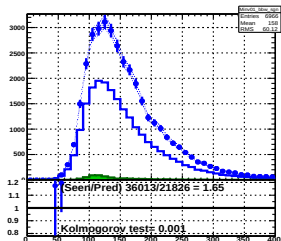
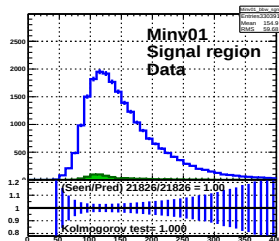
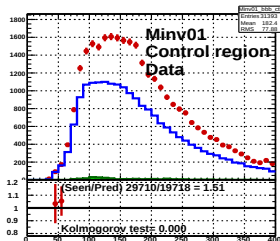
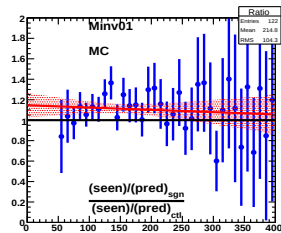
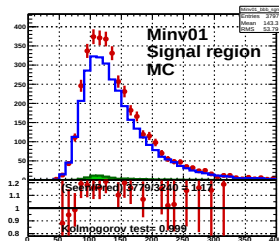
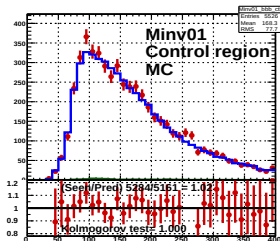


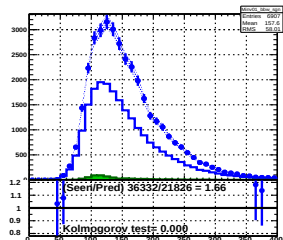
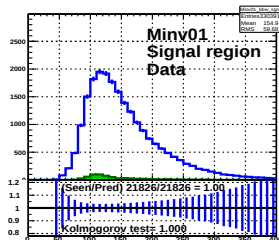
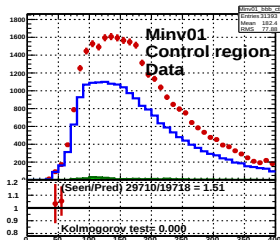
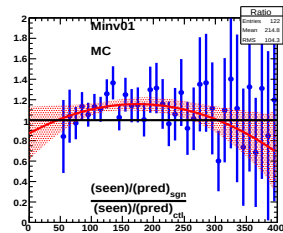
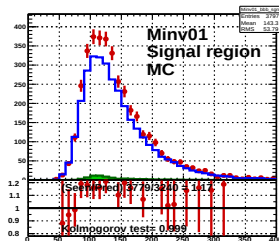
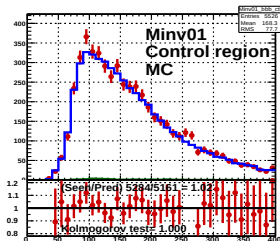
Data



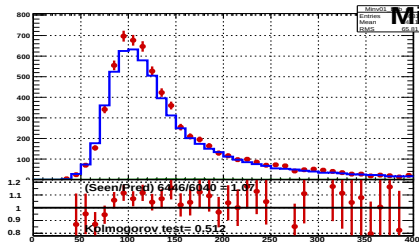






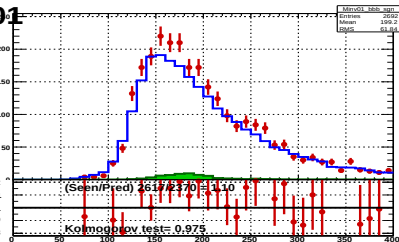


Minv01



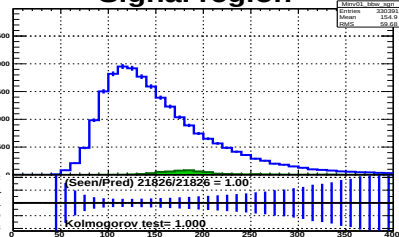
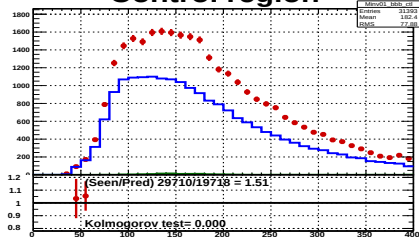
Control region

MC

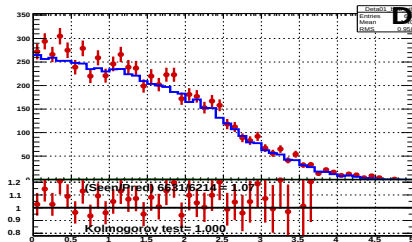


Signal region

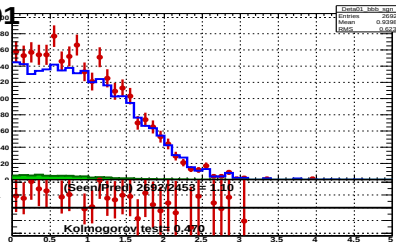
Data



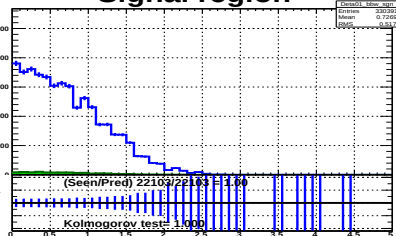
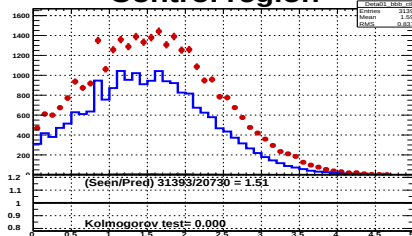
Deta01



MC



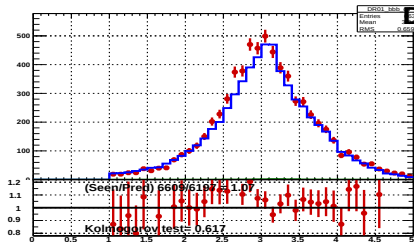
Data



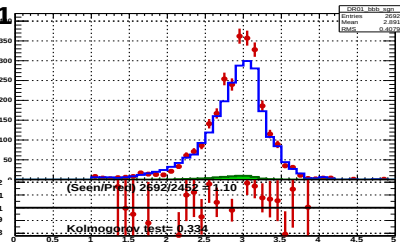
DR01

MC

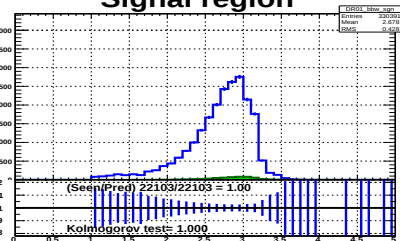
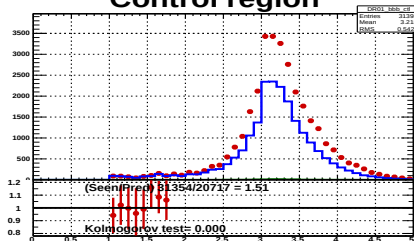
Data



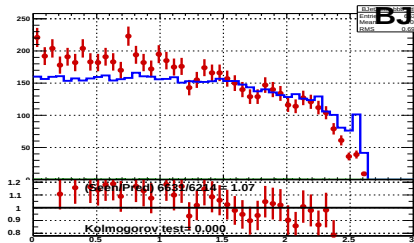
Control region



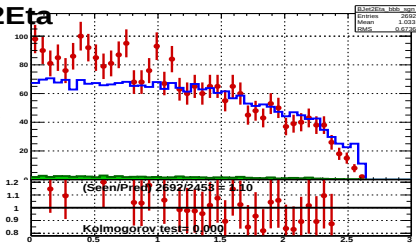
Signal region



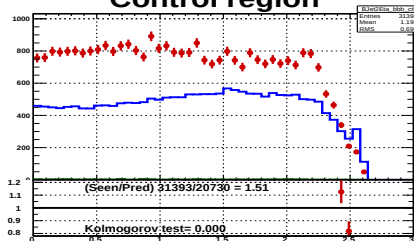
BJet2Eta



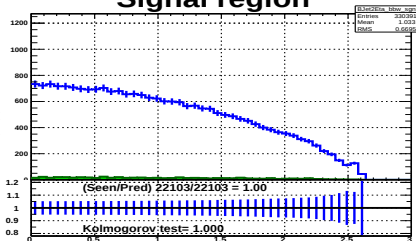
MC



Control region



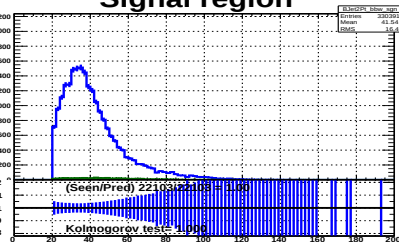
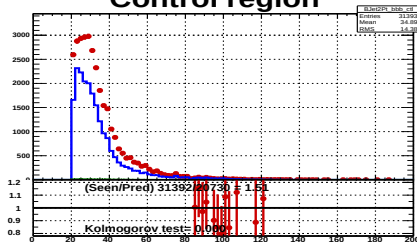
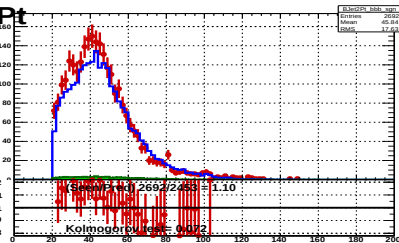
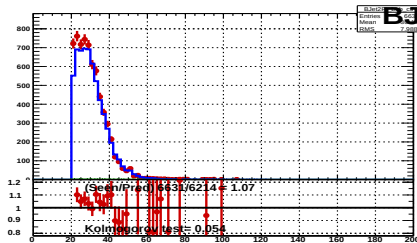
Data



BJet2Pt

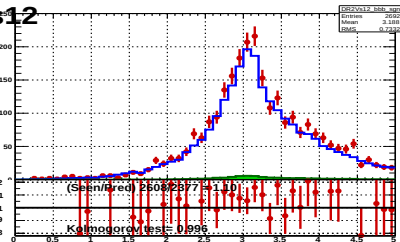
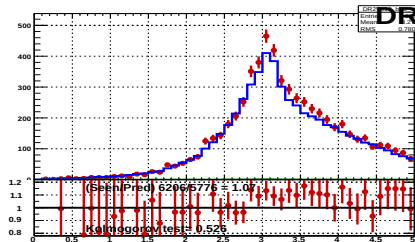
MC

Data

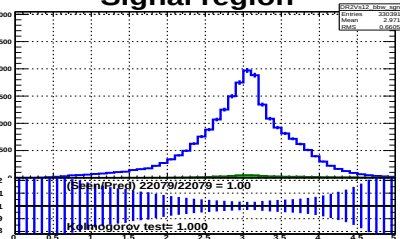
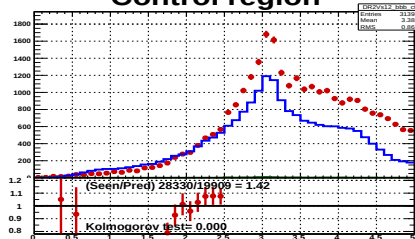


DR2Vs12

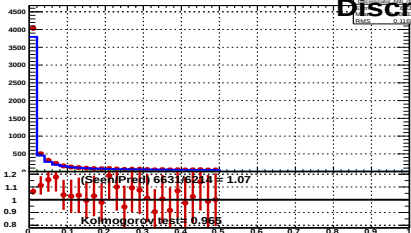
MC



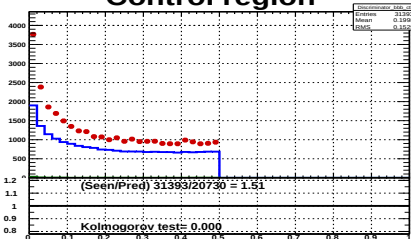
Data



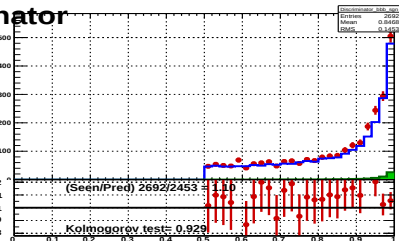
Discriminator



Control region



MC



Signal region

Data

