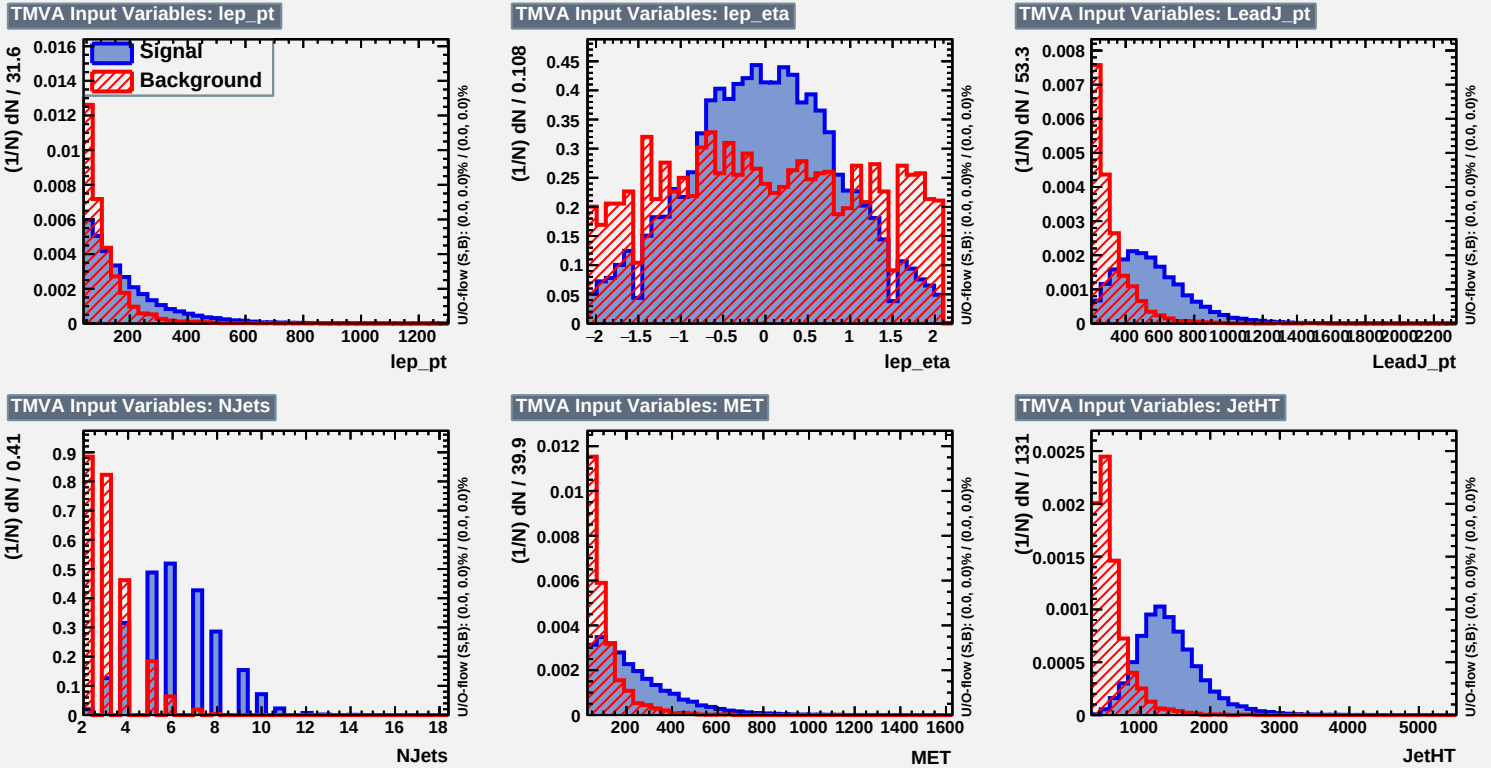
TMVA Input Variables: lep_pt
Signal
Background
(1/N) dN / 31.6
lep_pt
U/O-flow (S,B): (0.0, 0.0)% / (0.0, 0.0)%
TMVA Input Variables: lep_eta
(1/N) dN / 0.108
lep_eta
U/O-flow (S,B): (0.0, 0.0)% / (0.0, 0.0)%
TMVA Input Variables: LeadJ_pt
(1/N) dN / 53.3
LeadJ_pt
U/O-flow (S,B): (0.0, 0.0)% / (0.0, 0.0)%
TMVA Input Variables: NJets
(1/N) dN / 0.41
NJets
U/O-flow (S,B): (0.0, 0.0)% / (0.0, 0.0)%
TMVA Input Variables: MET
(1/N) dN / 39.9
MET
U/O-flow (S,B): (0.0, 0.0)% / (0.0, 0.0)%
TMVA Input Variables: JetHT
(1/N) dN / 131
JetHT
U/O-flow (S,B): (0.0, 0.0)% / (0.0, 0.0)%