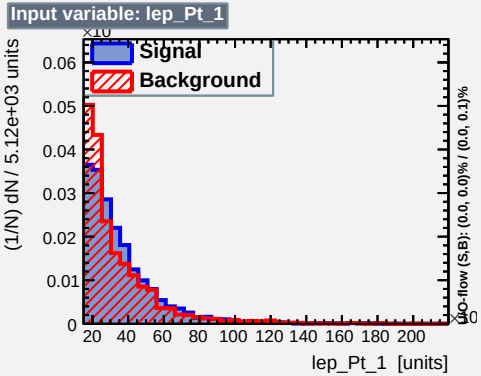
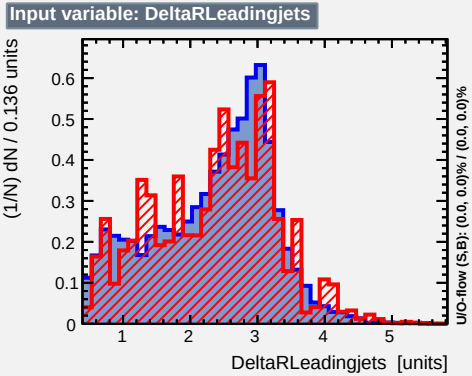
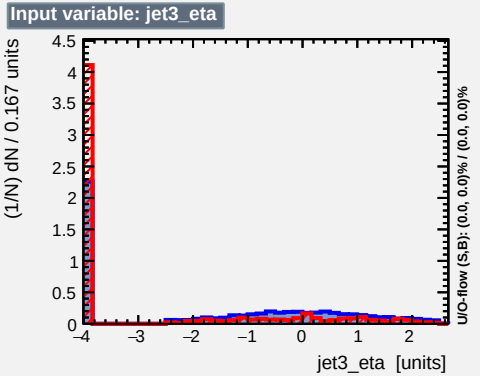
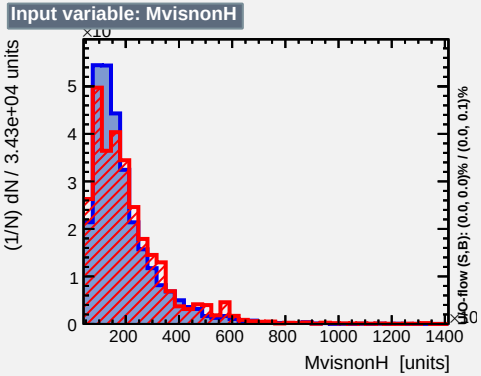
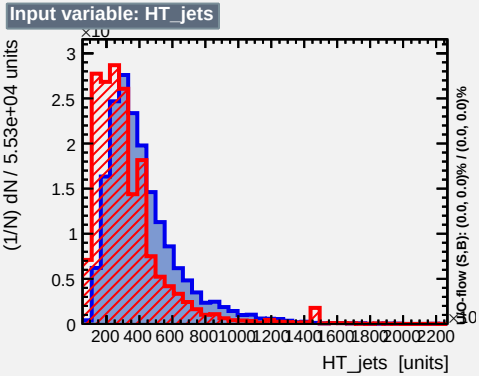
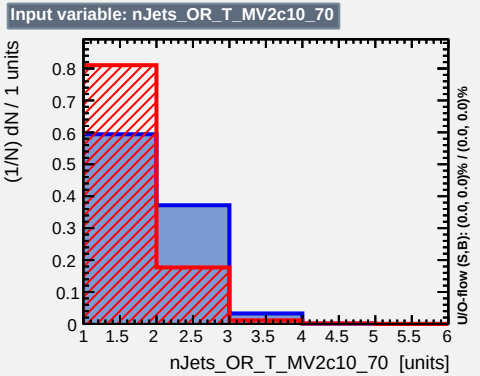

Input variable: lep_Pt_1
Signal
Background
(1/N) dN / 5.12e+03 units
lep_Pt_1 [units]
U/O-flow (S,B): (0.0, 0.0)% / (0.0, 0.1)%


Input variable: DeltaRLeadingjets
(1/N) dN / 0.136 units
DeltaRLeadingjets [units]
U/O-flow (S,B): (0.0, 0.0)% / (0.0, 0.0)%


Input variable: jet3_eta
(1/N) dN / 0.167 units
jet3_eta [units]
U/O-flow (S,B): (0.0, 0.0)% / (0.0, 0.0)%


Input variable: MvisnonH
(1/N) dN / 3.43e+04 units
MvisnonH [units]
U/O-flow (S,B): (0.0, 0.0)% / (0.0, 0.1)%


Input variable: HT_jets
(1/N) dN / 5.53e+04 units
HT_jets [units]
U/O-flow (S,B): (0.0, 0.0)% / (0.0, 0.0)%


Input variable: nJets_OR_T_MV2c10_70
(1/N) dN / 1 units
nJets_OR_T_MV2c10_70 [units]
U/O-flow (S,B): (0.0, 0.0)% / (0.0, 0.0)%