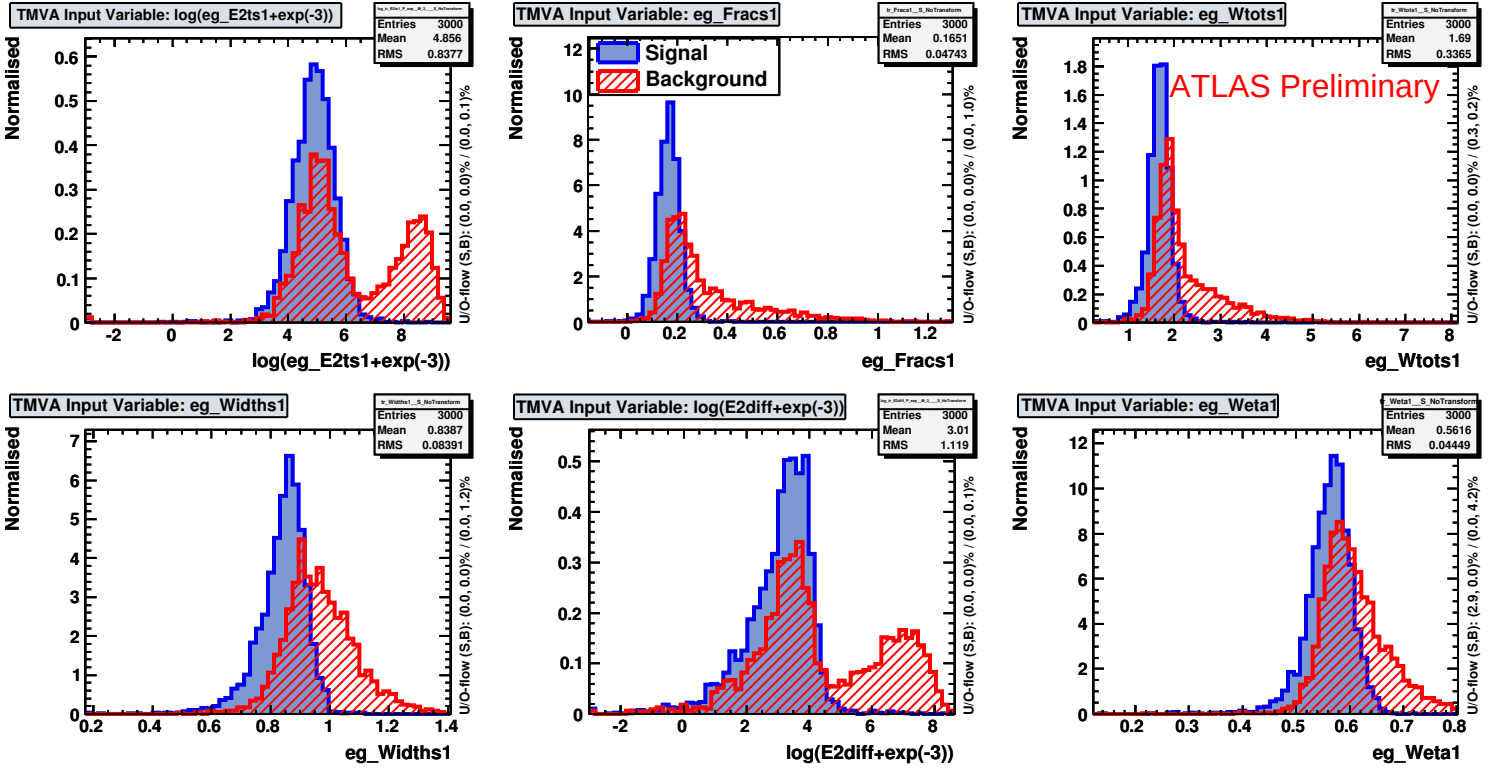
TMVA Input Variable: log(eg_E2ts1+exp(-3))
Entries 3000
Mean 4.856
RMS 0.8377
Normalised
log(eg_E2ts1+exp(-3))
U/O-flow (S,B): (0.0, 0.0)% / (0.0, 0.1)%
TMVA Input Variable: eg_Fracs1
Entries 3000
Mean 0.1651
RMS 0.04743
Signal
Background
eg_Fracs1
U/O-flow (S,B): (0.0, 0.0)% / (0.0, 1.0)%
TMVA Input Variable: eg_Wtots1
Entries 3000
Mean 1.69
RMS 0.3365
ATLAS Preliminary
eg_Wtots1
U/O-flow (S,B): (0.0, 0.0)% / (0.3, 0.2)%
TMVA Input Variable: eg_Widths1
Entries 3000
Mean 0.8387
RMS 0.08391
eg_Widths1
U/O-flow (S,B): (0.0, 0.0)% / (0.0, 1.2)%
TMVA Input Variable: log(E2diff+exp(-3))
Entries 3000
Mean 3.01
RMS 1.119
log(E2diff+exp(-3))
U/O-flow (S,B): (0.0, 0.0)% / (0.0, 0.1)%
TMVA Input Variable: eg_Weta1
Entries 3000
Mean 0.5616
RMS 0.04449
eg_Weta1
U/O-flow (S,B): (2.9, 0.0)% / (0.0, 4.2)%