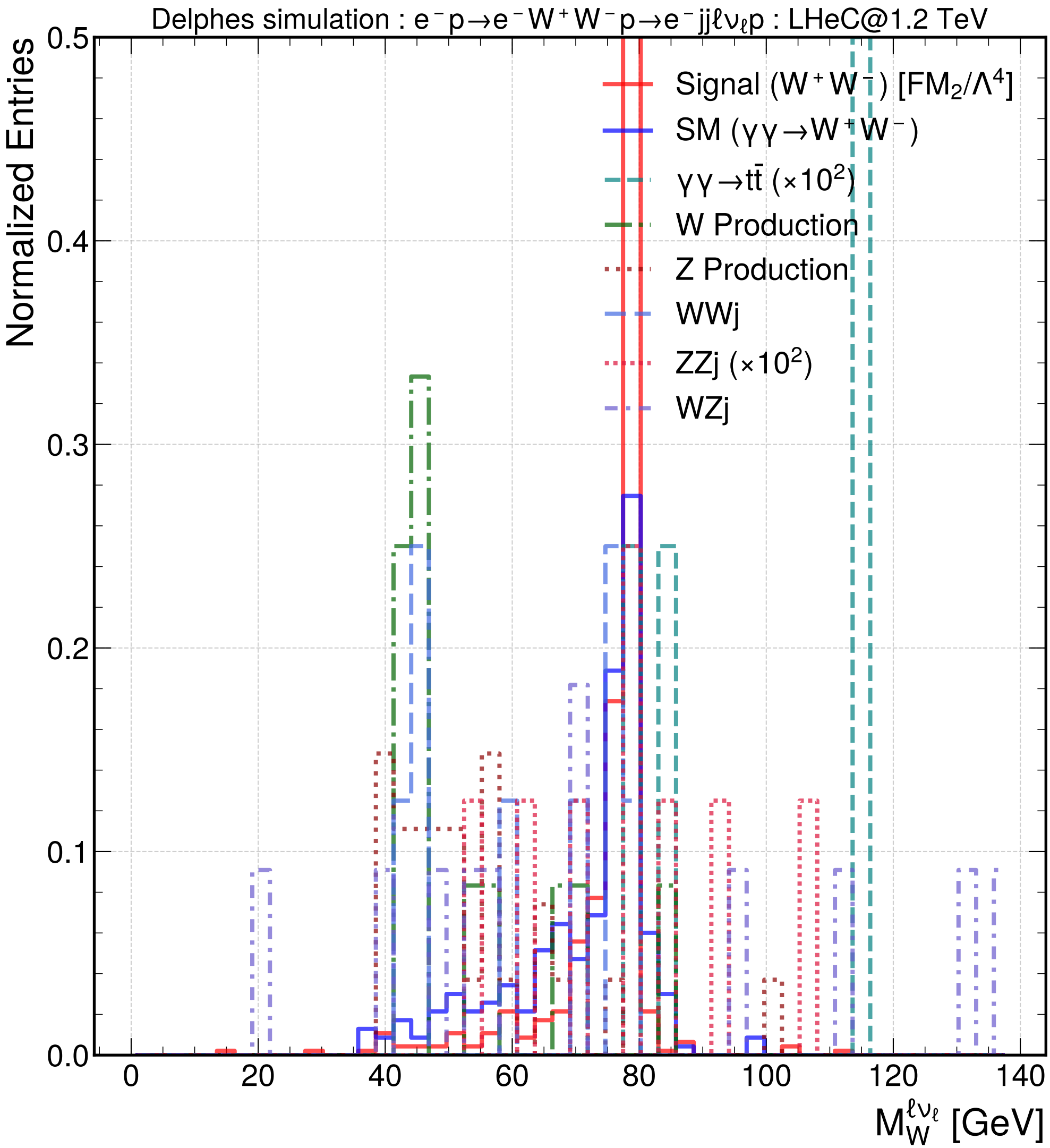
Delphes simulation : e⁻p→e⁻W⁺W⁻p→e⁻jjℓνℓp : LHeC@1.2 TeV
Normalized Entries
Signal (W⁺W⁻) [FM2/Λ4]
SM (γγ→W⁺W⁻)
γγ→tt̄ (×10²)
W Production
Z Production
WWj
ZZj (×10²)
WZj
0.0
0.1
0.2
0.3
0.4
0.5
0
20
40
60
80
100
120
140
M_W^ℓνℓ [GeV]