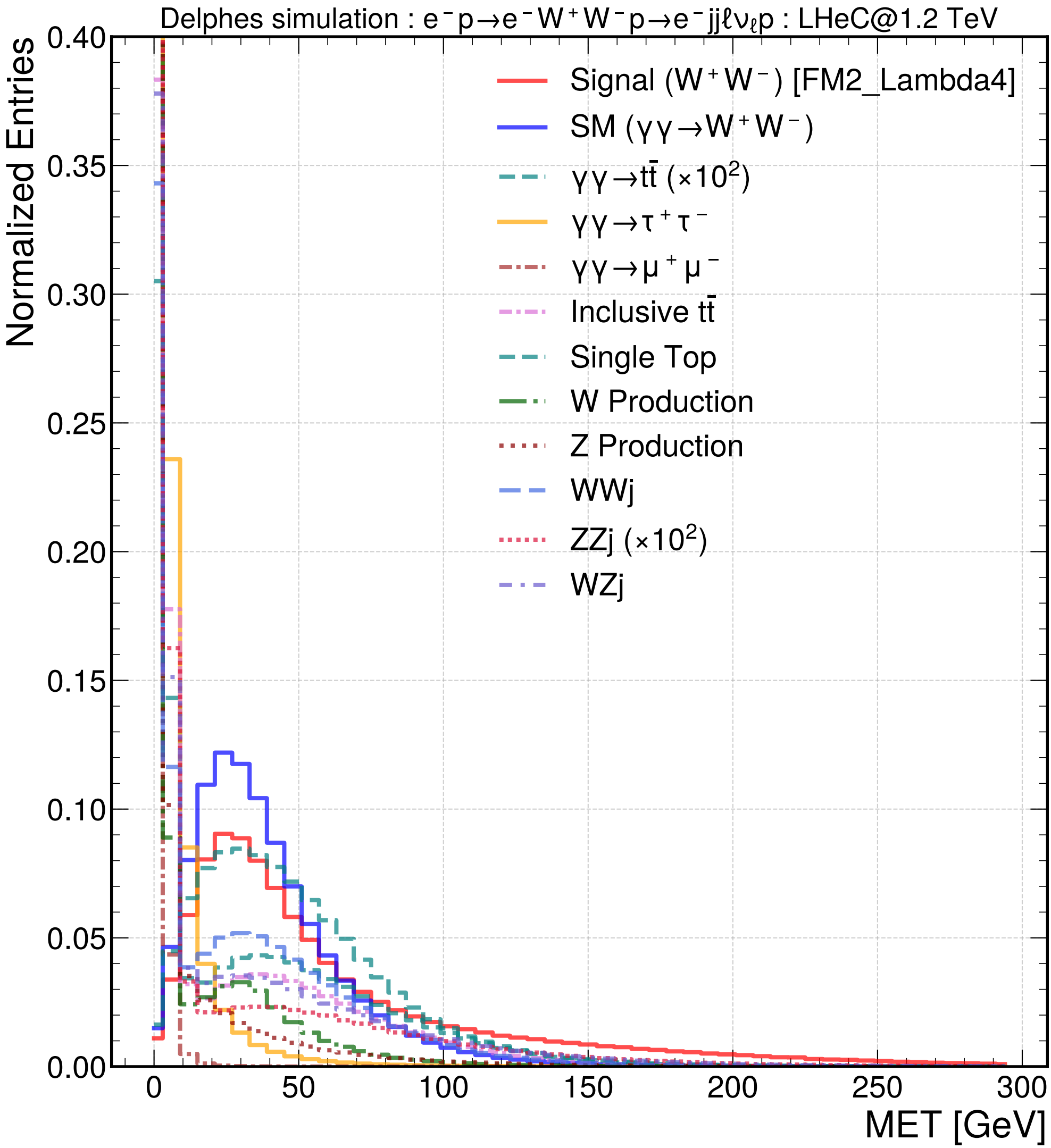
Delphes simulation : e⁻p→e⁻W⁺W⁻p→e⁻jjℓνℓp : LHeC@1.2 TeV
Normalized Entries
MET [GeV]
Signal (W⁺W⁻) [FM2_Lambda4]
SM (γγ→W⁺W⁻)
γγ→tt̄ (×10²)
γγ→τ⁺τ⁻
γγ→μ⁺μ⁻
Inclusive tt̄
Single Top
W Production
Z Production
WWj
ZZj (×10²)
WZj
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0.35
0.40
0
50
100
150
200
250
300