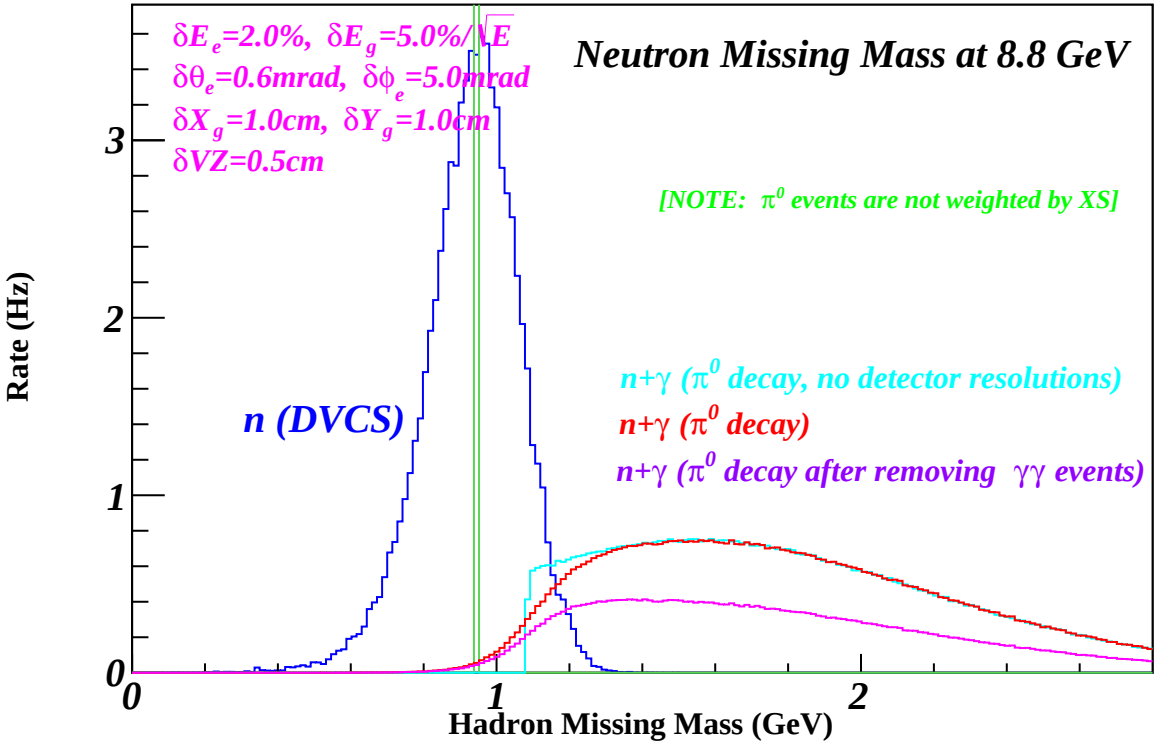
Neutron Missing Mass at 8.8 GeV
δE_e=2.0%, δE_g=5.0%/√E
δθ_e=0.6mrad, δφ_e=5.0mrad
δX_g=1.0cm, δY_g=1.0cm
δVZ=0.5cm
[NOTE: π0 events are not weighted by XS]
n (DVCS)
n+γ (π0 decay, no detector resolutions)
n+γ (π0 decay)
n+γ (π0 decay after removing γγ events)
Rate (Hz)
Hadron Missing Mass (GeV)
0
1
2
3