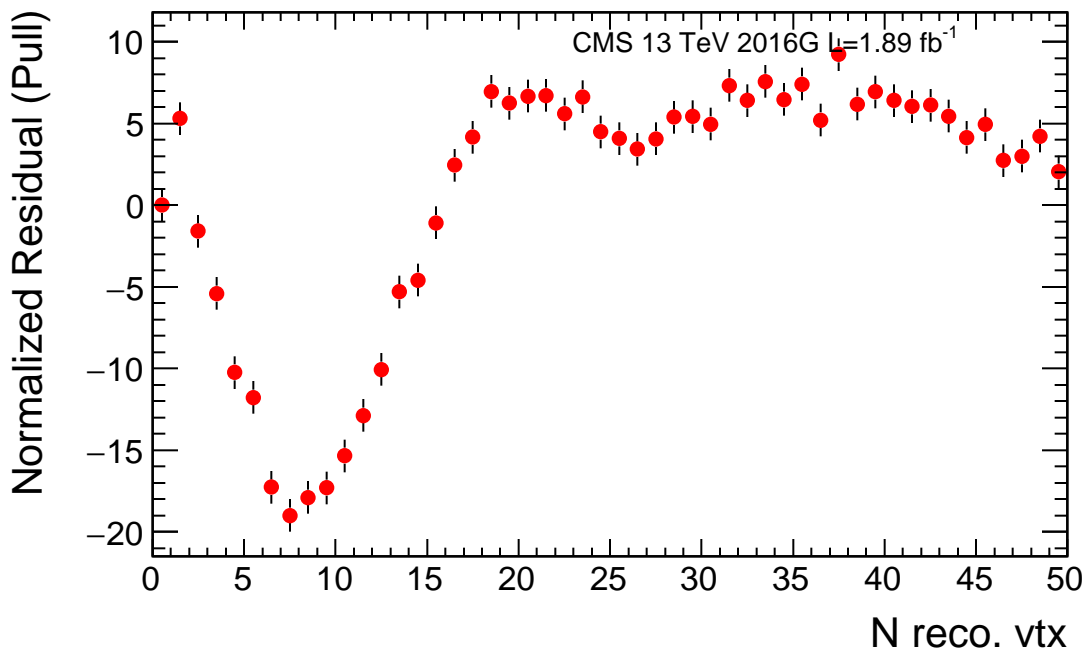
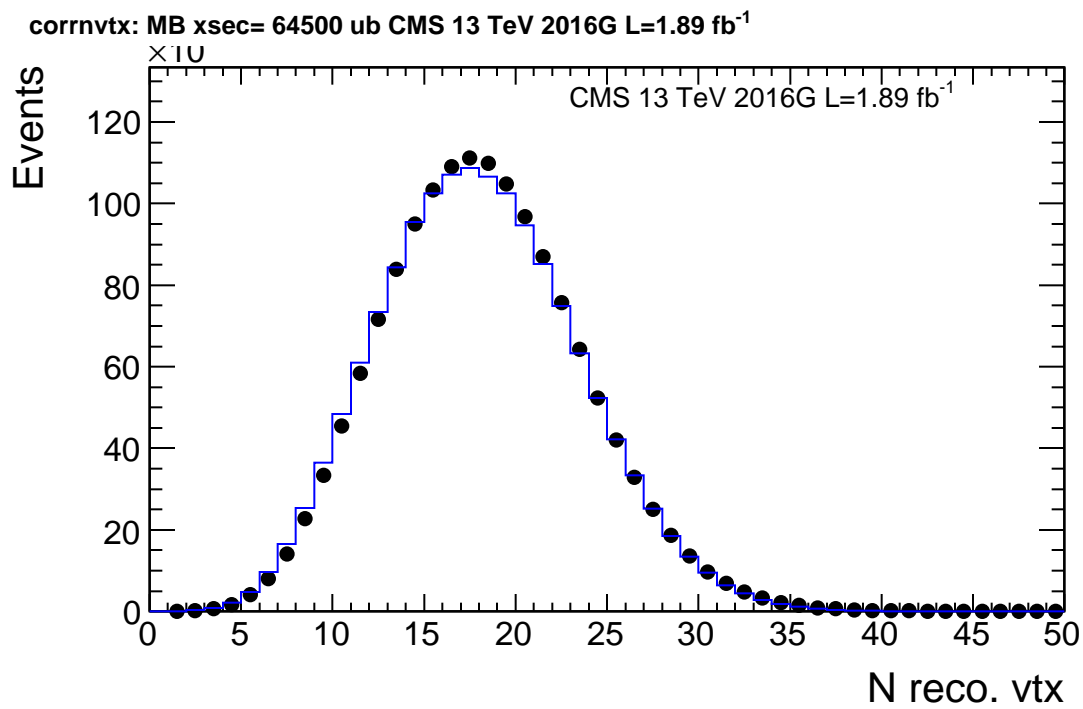
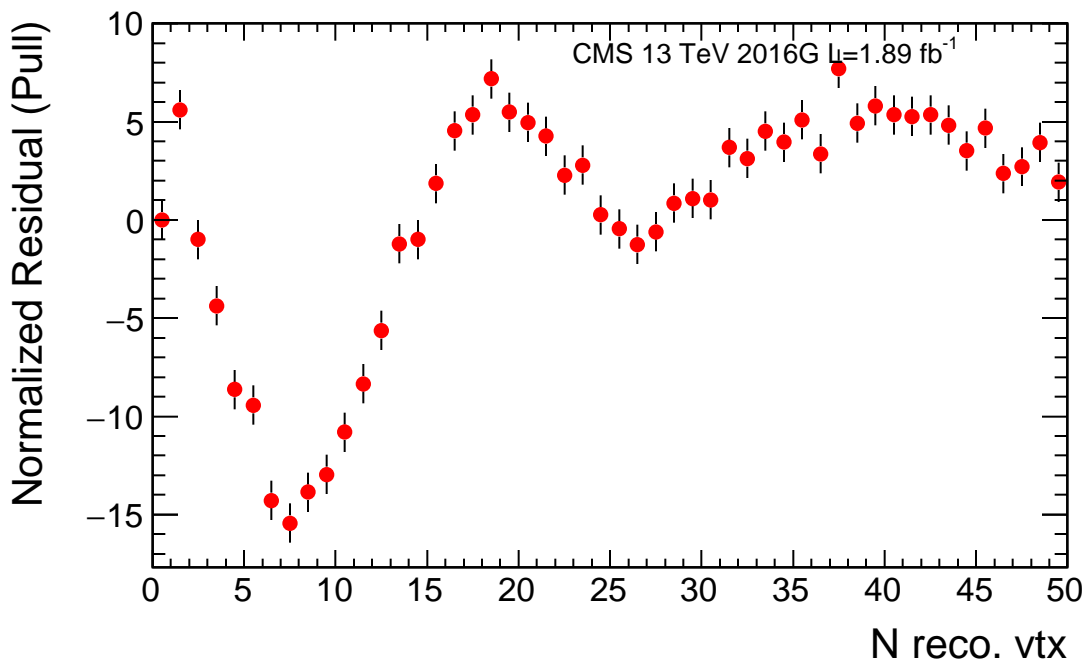


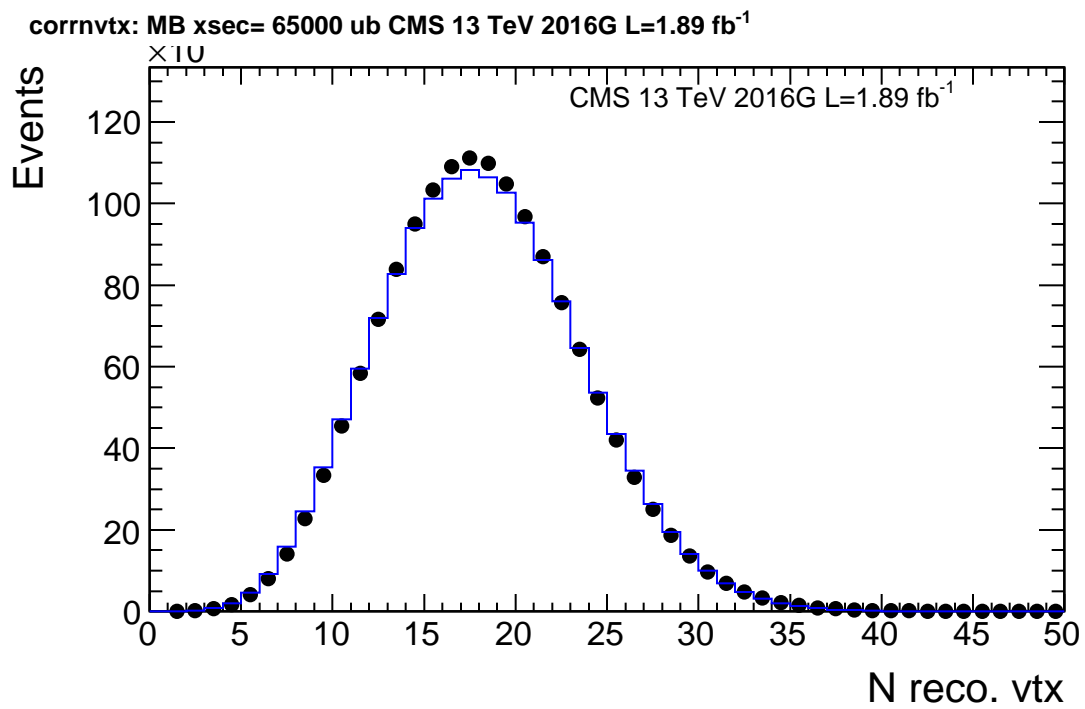
Pull: MB xsec= 64000 ub , Chi2/Ndf= 67.32, P-value= 0.000E+00



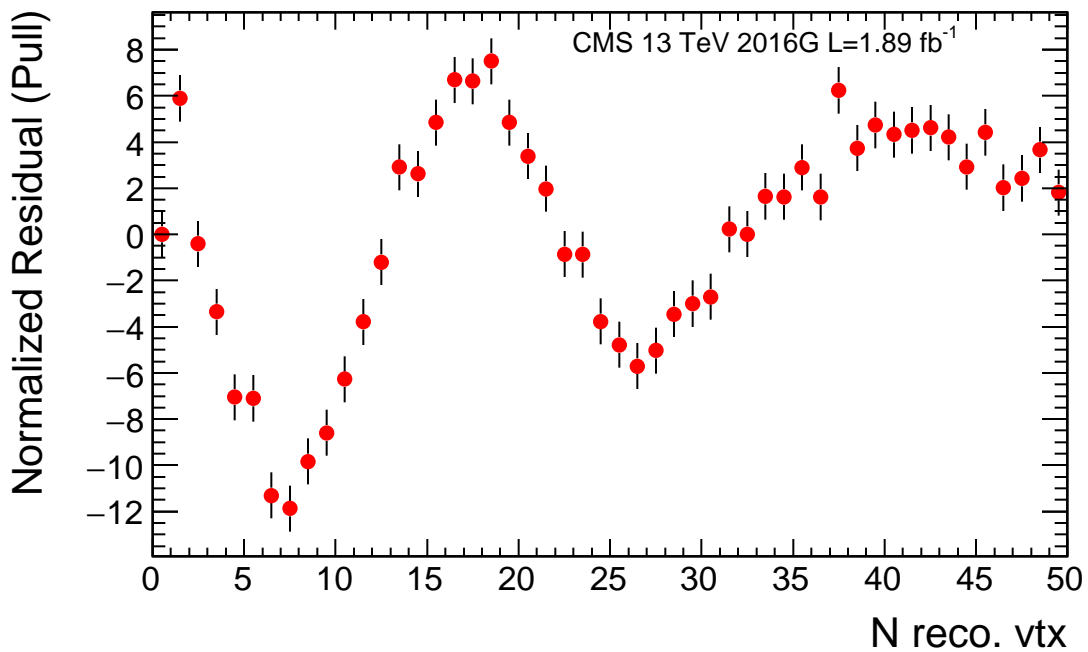


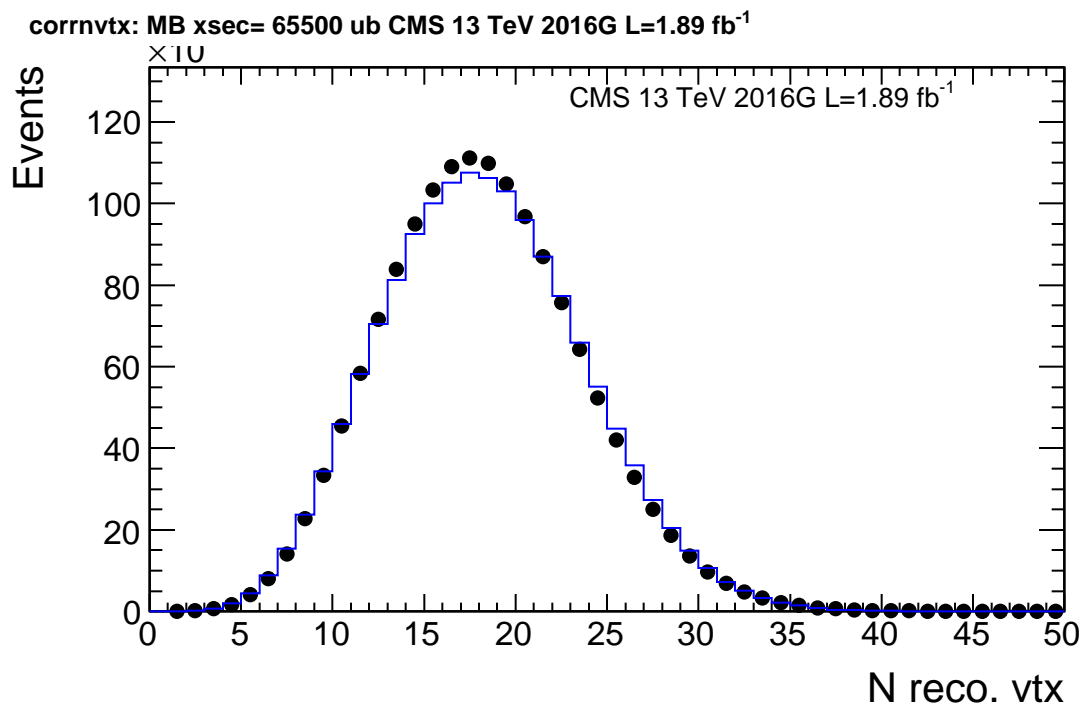
Pull: MB xsec= 64500 ub , Chi2/Ndf= 37.99, P-value= 0.000E+00



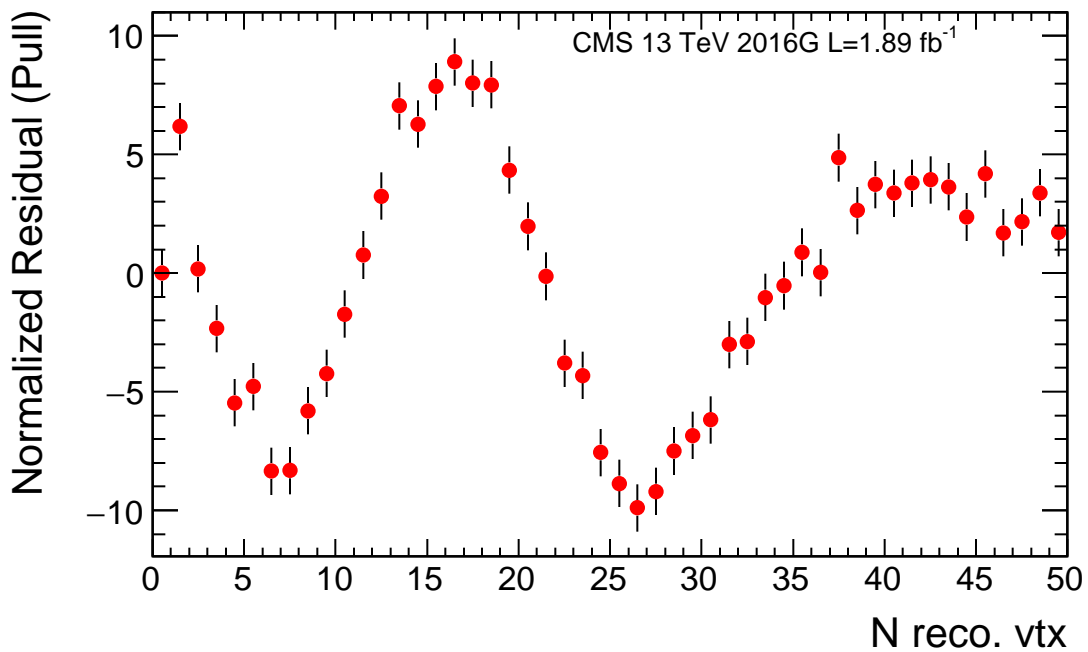


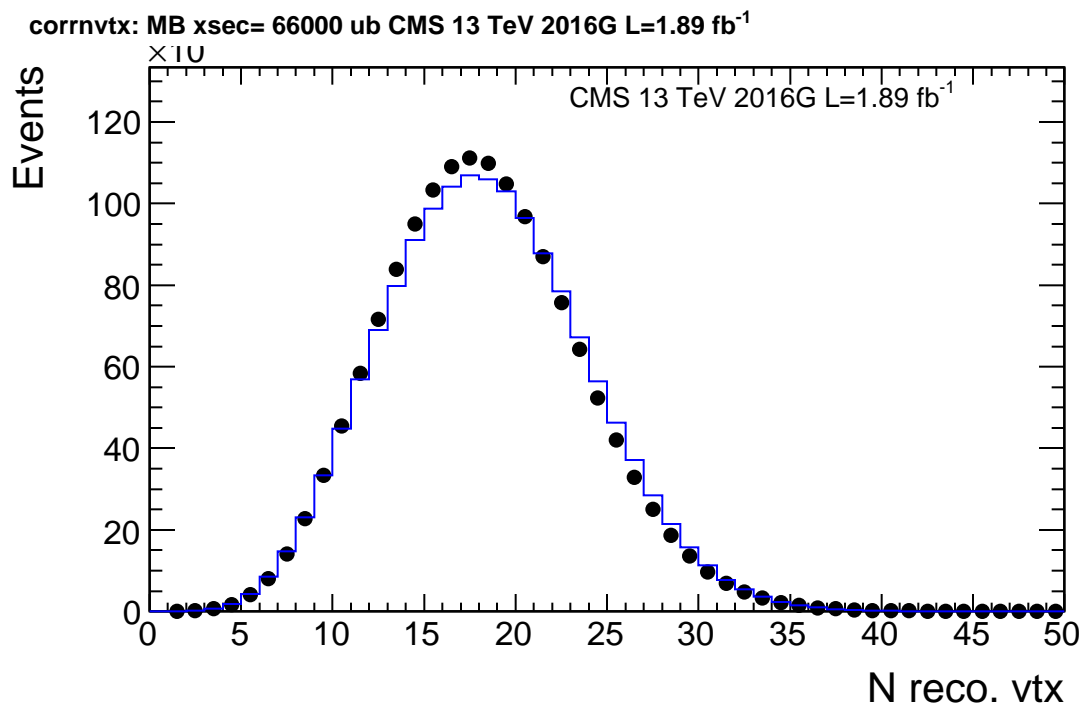
Pull: MB xsec= 65000 ub , Chi2/Ndf= 25.24, P-value= 3.445E-222



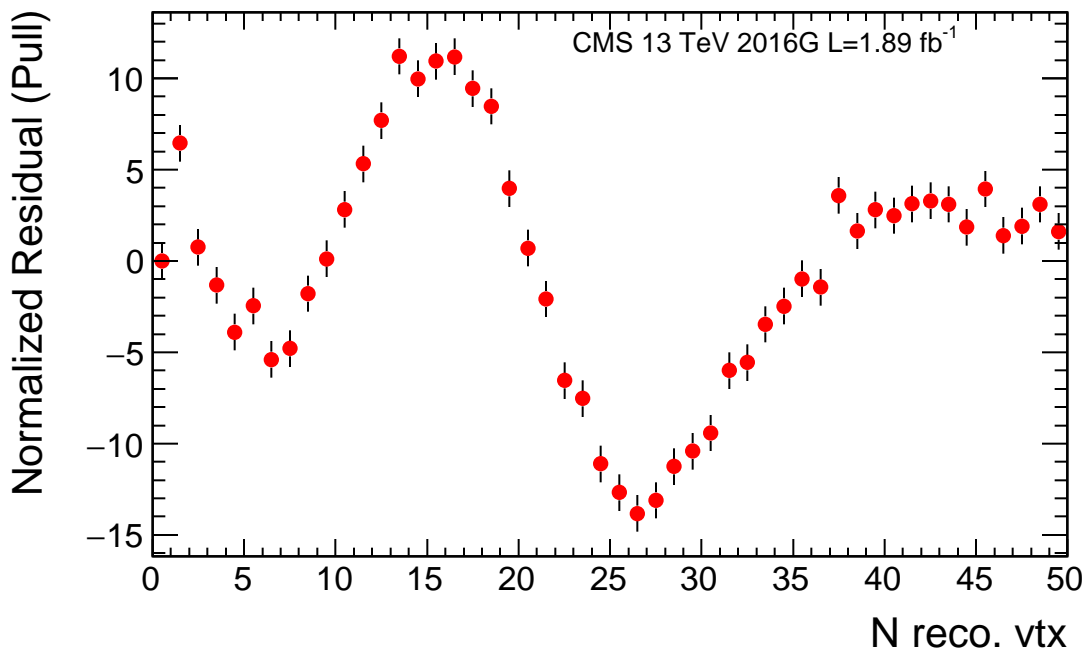


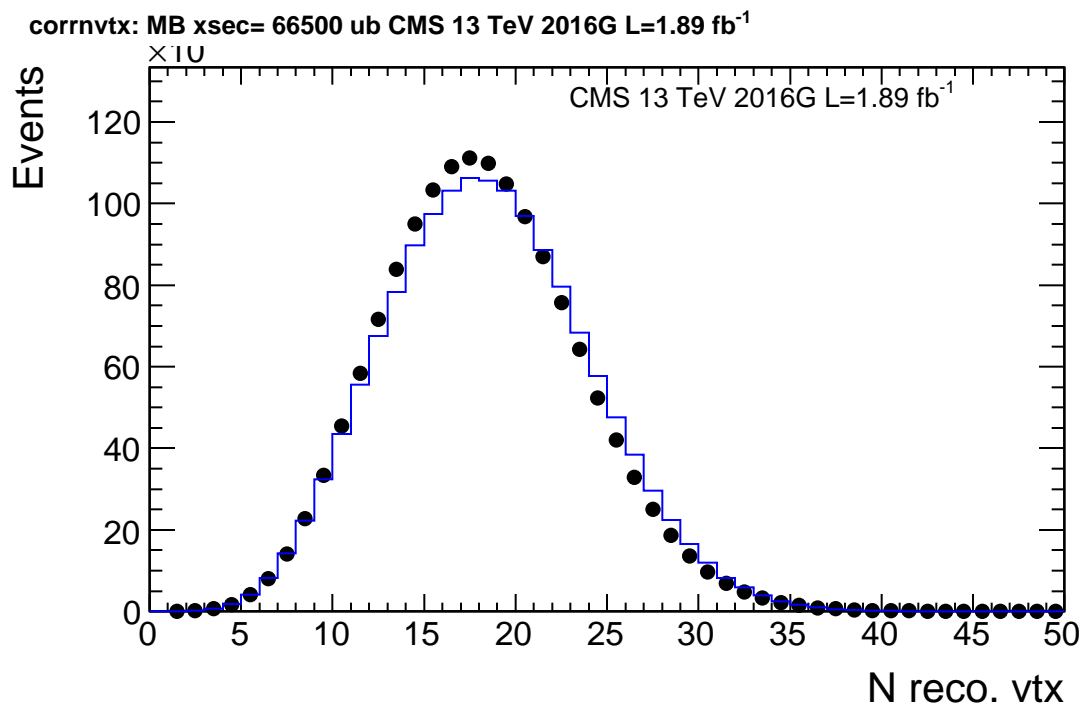
Pull: MB xsec= 65500 ub , Chi2/Ndf= 27.62, P-value= 3.987E-246



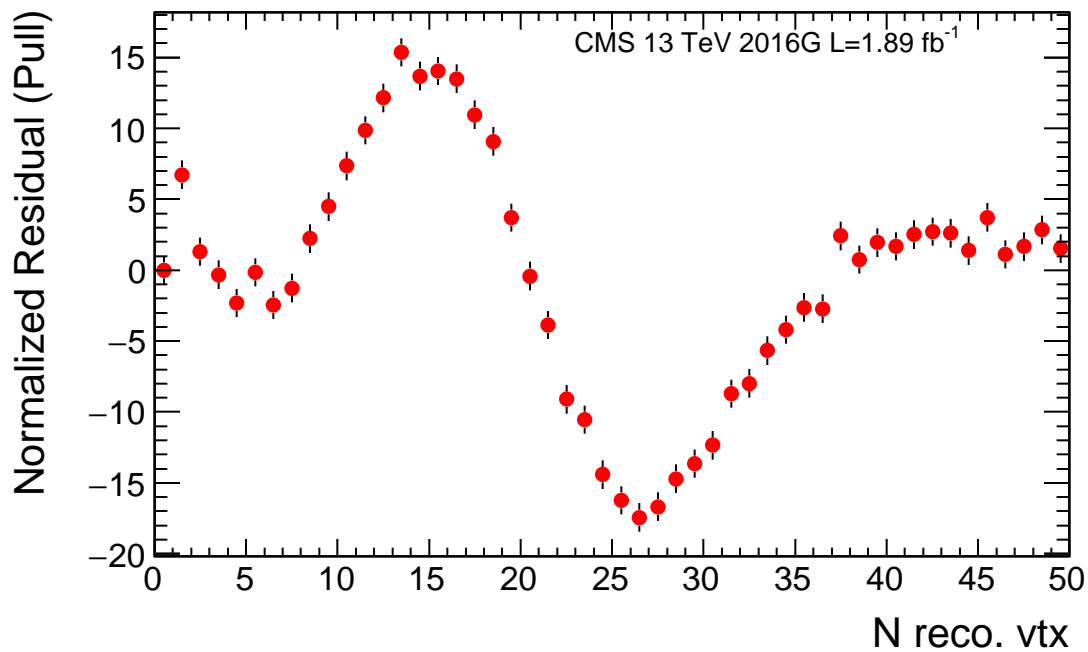


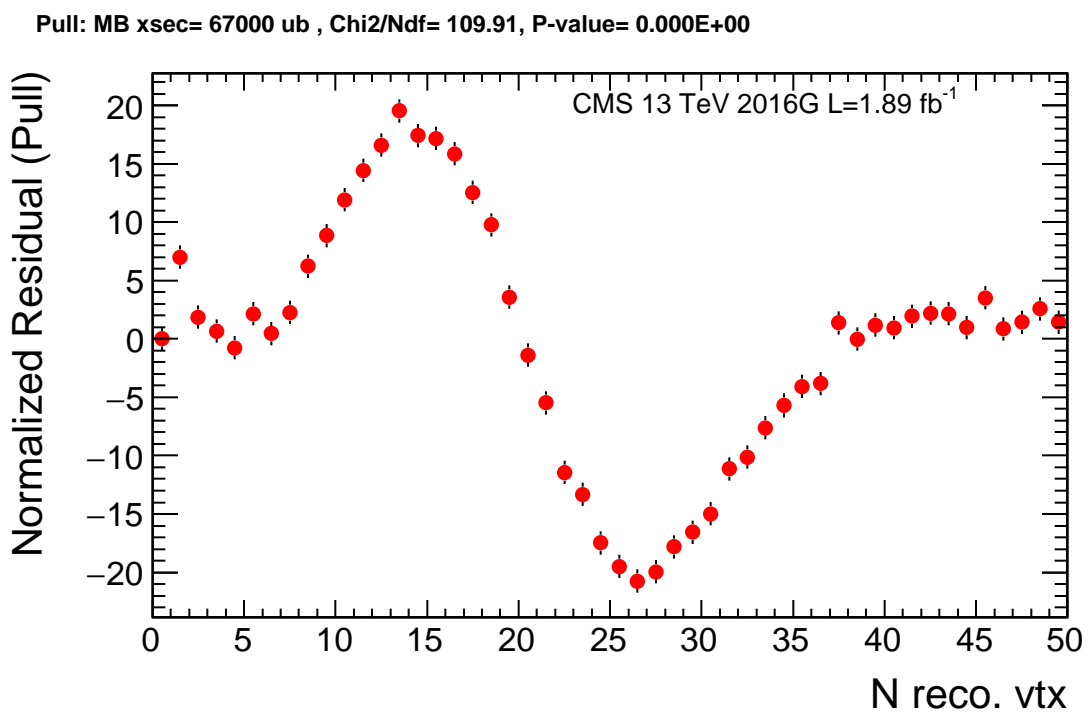
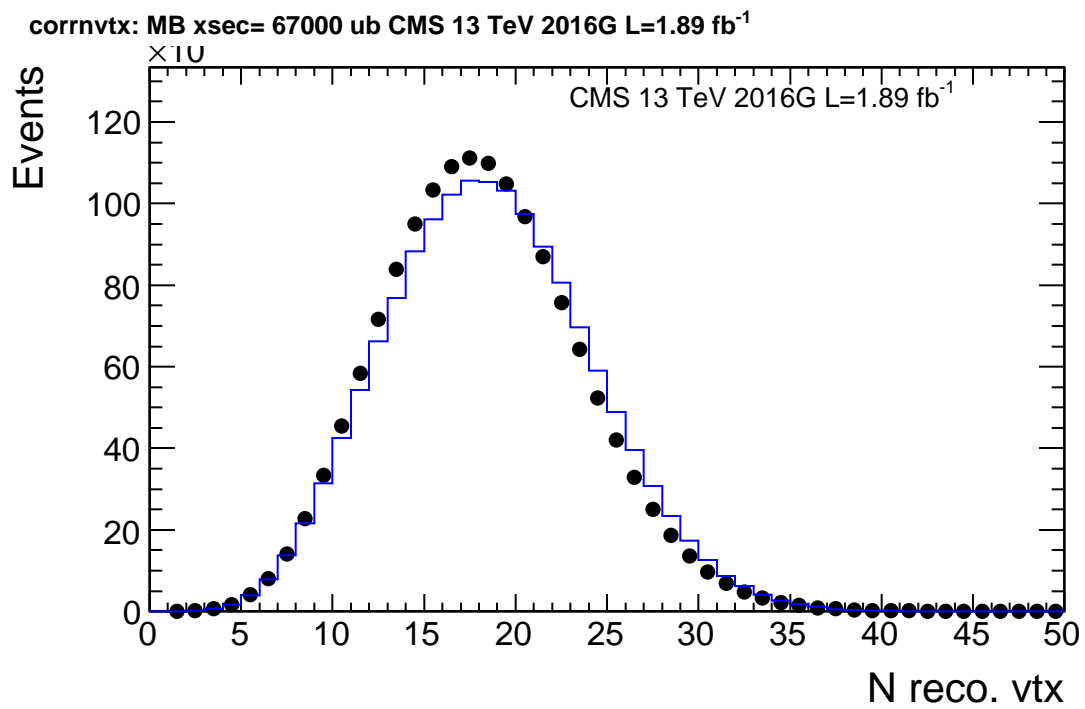
Pull: MB xsec= 66000 ub , Chi2/Ndf= 43.60, P-value= 0.000E+00

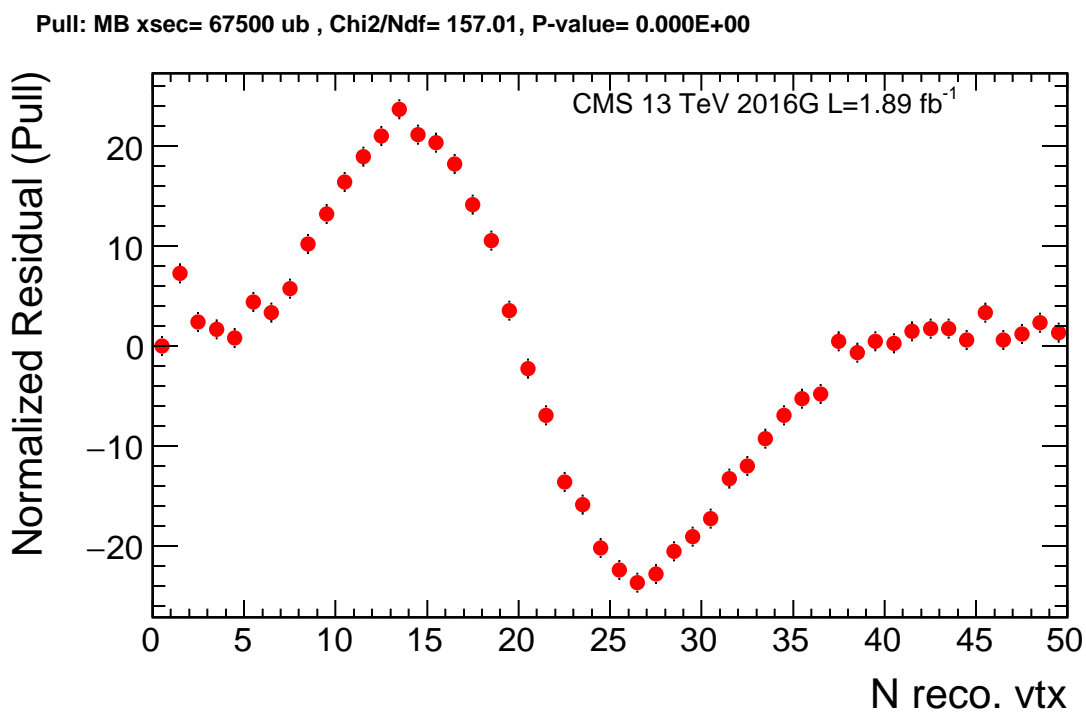
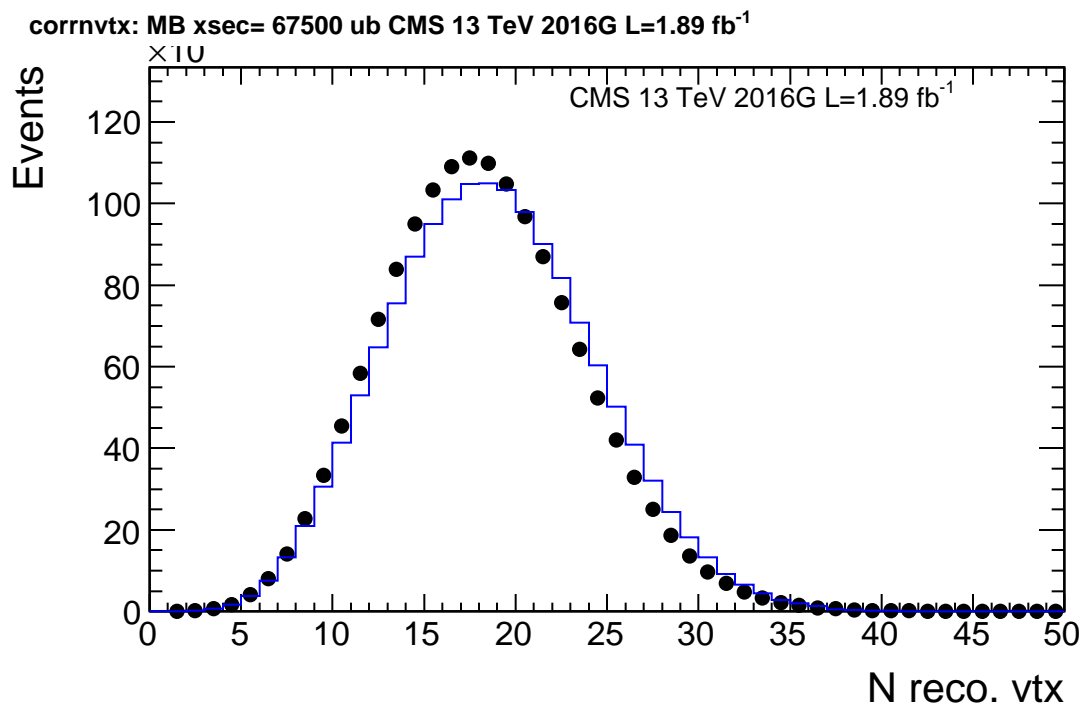




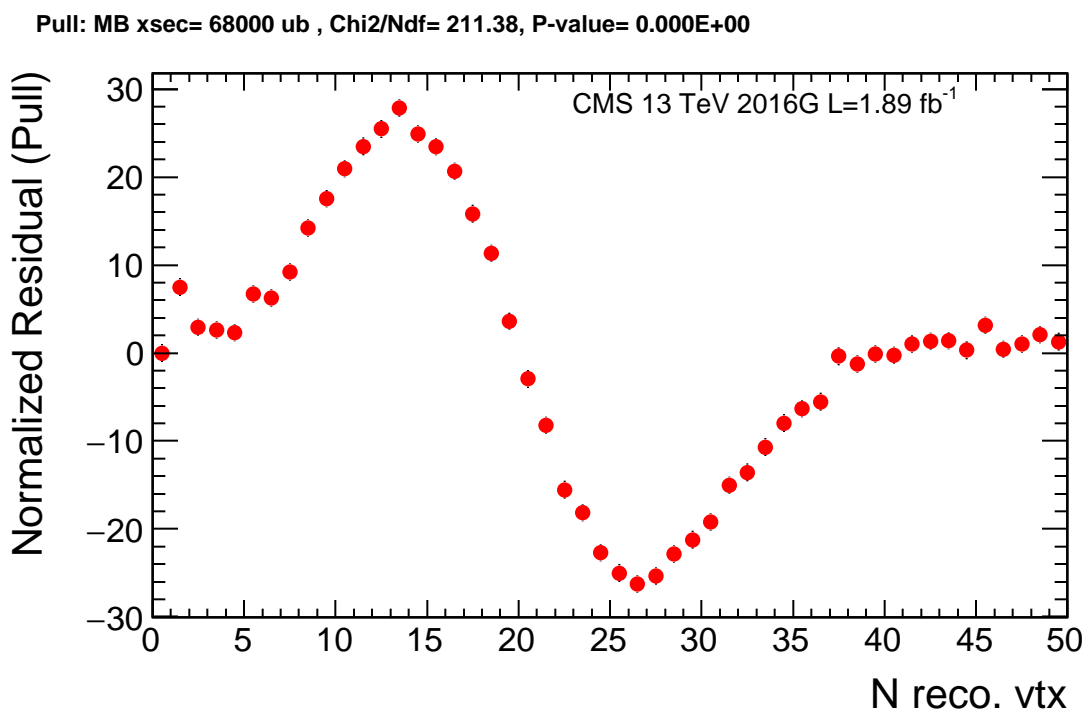
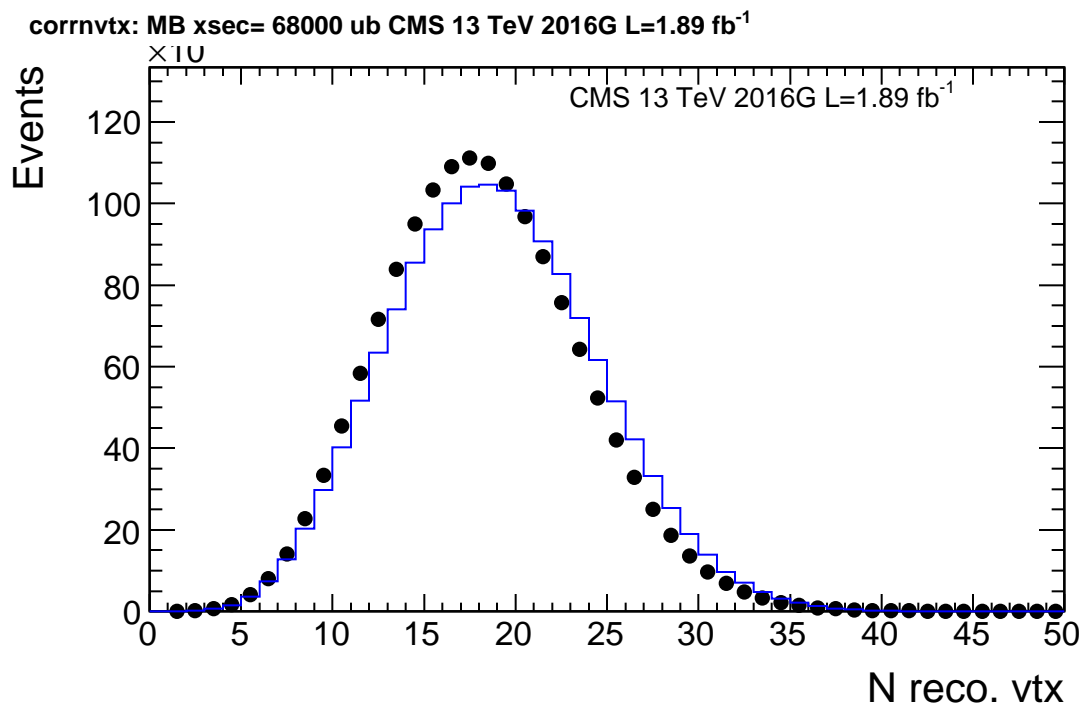
Pull: MB xsec= 66500 ub , Chi2/Ndf= 71.57, P-value= 0.000E+00

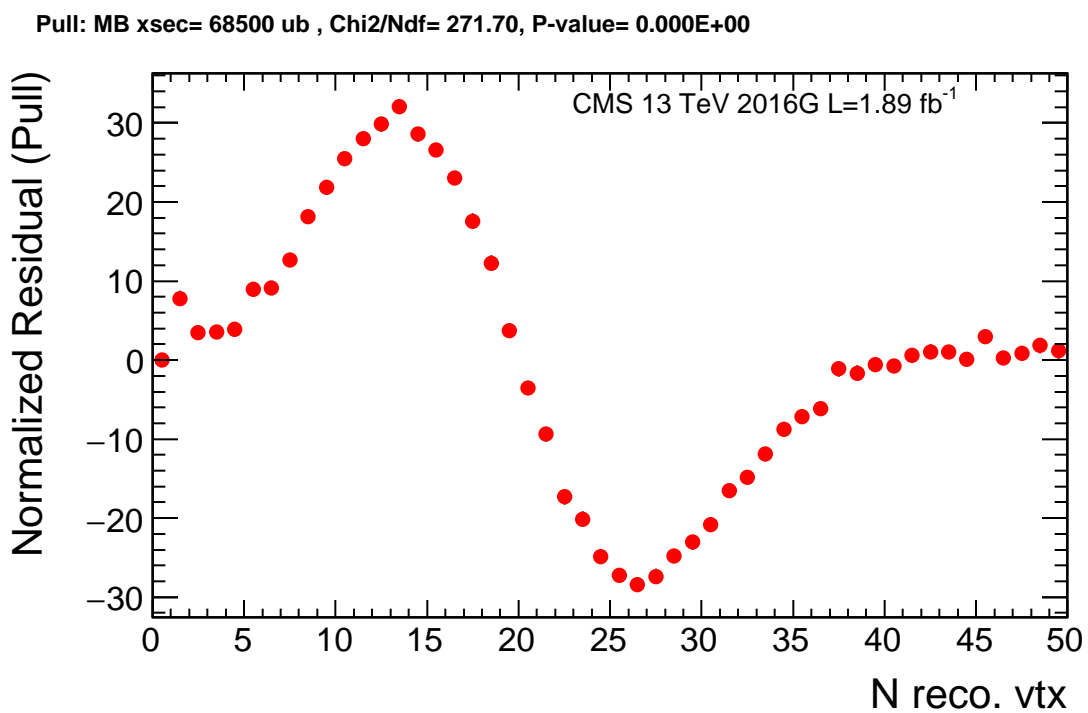
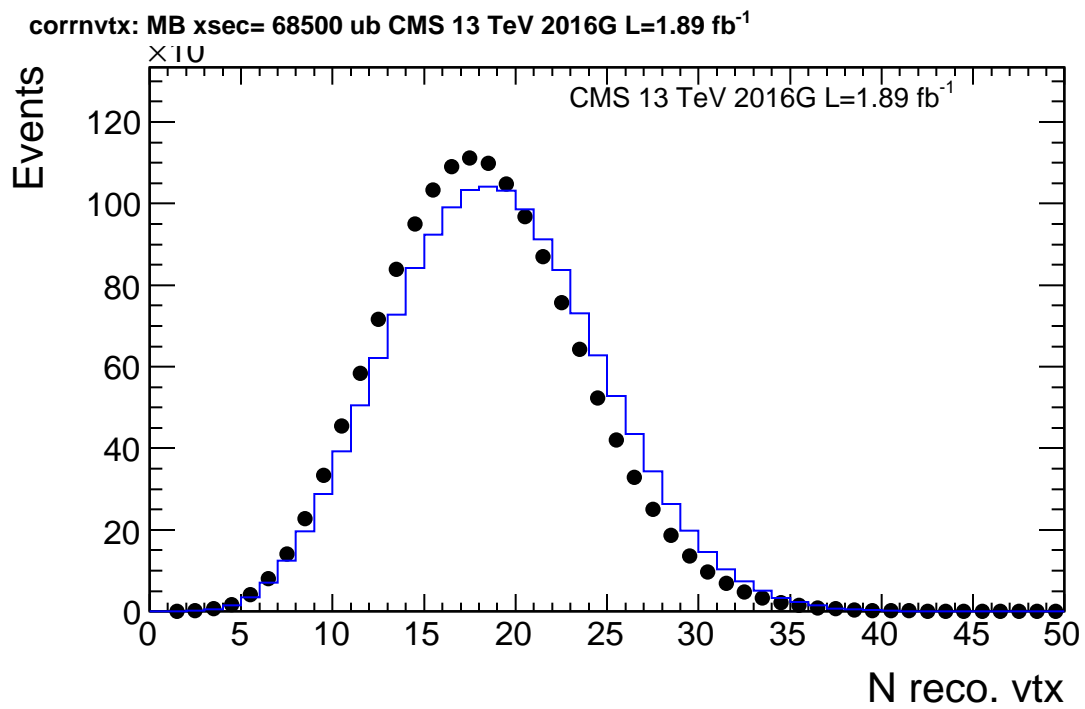


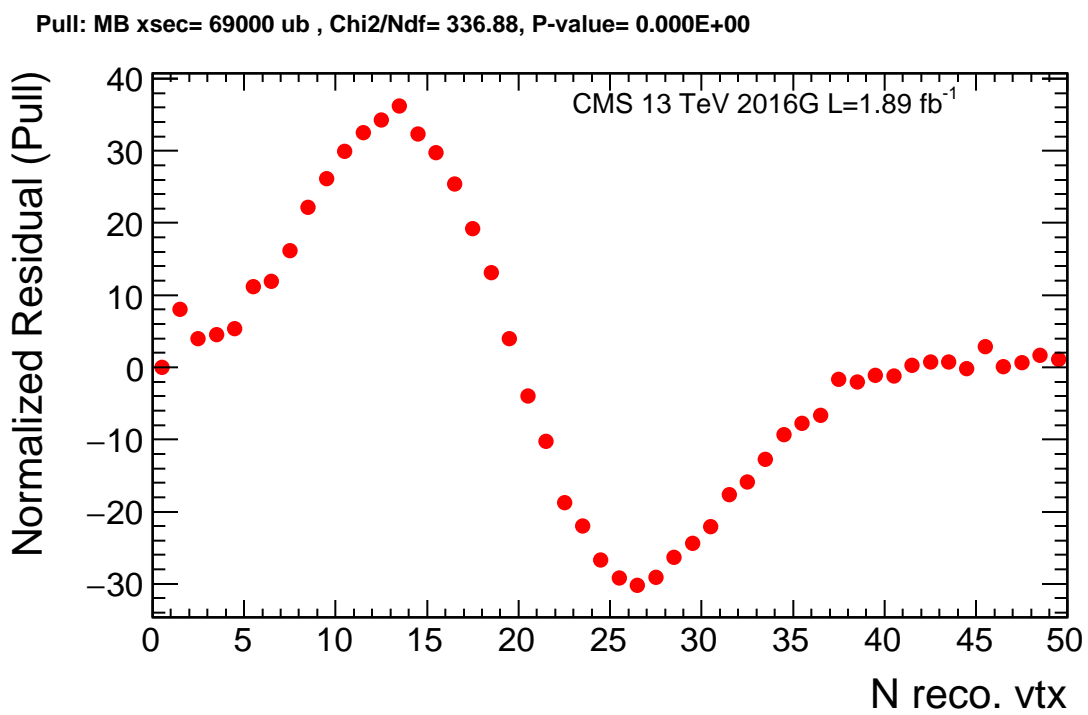
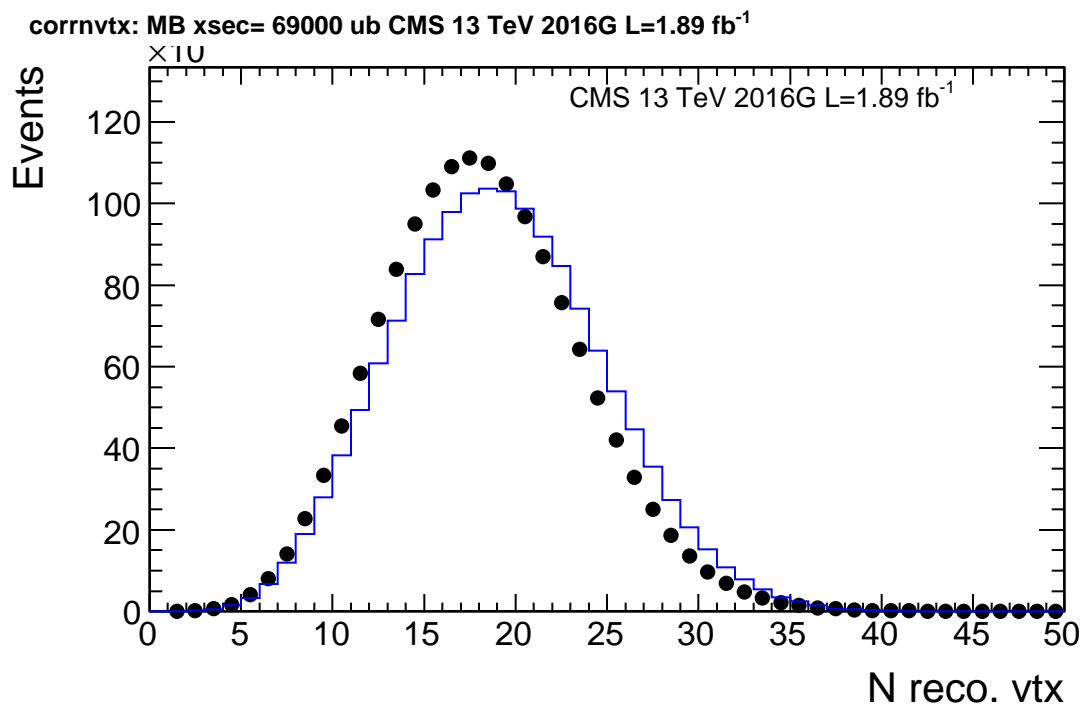


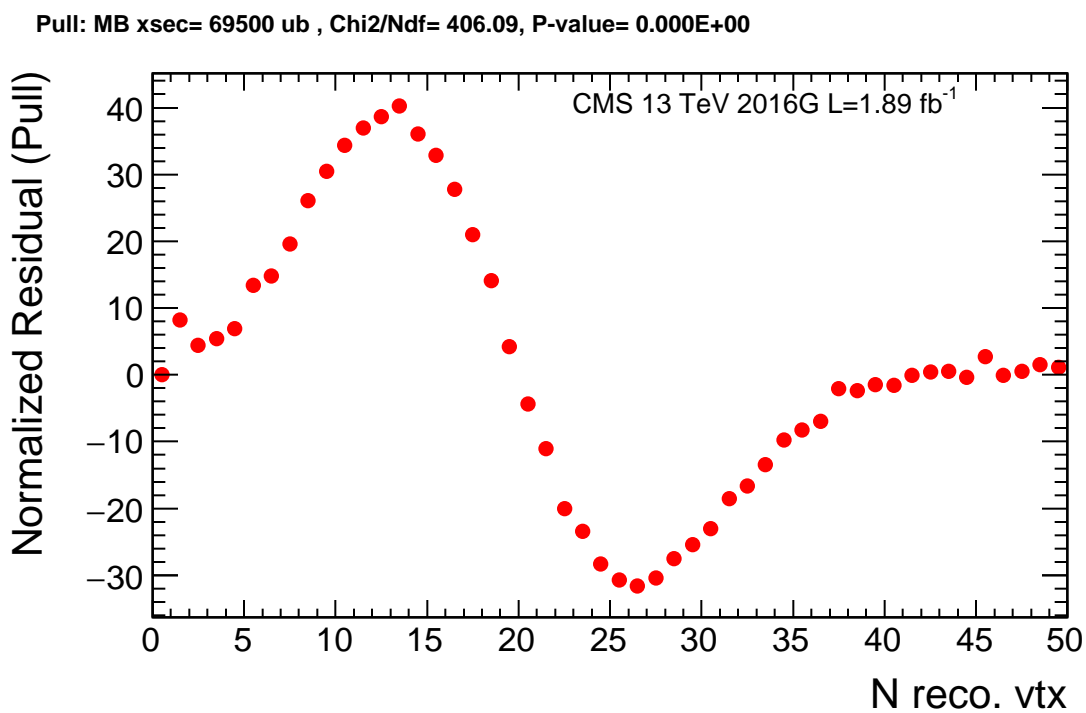
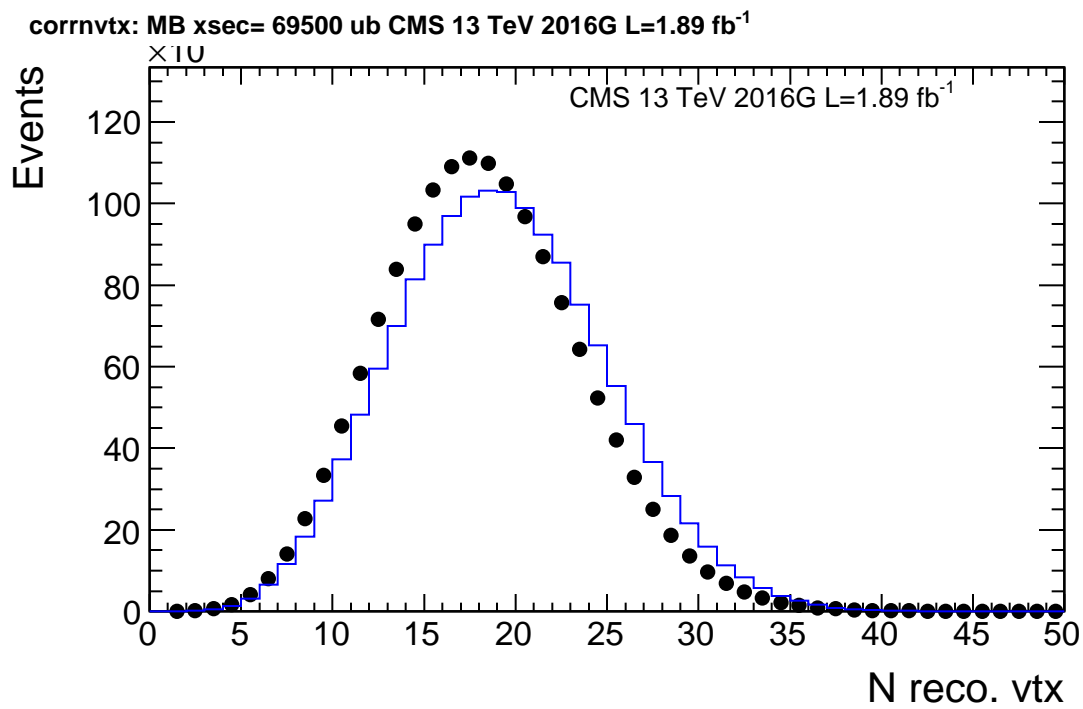


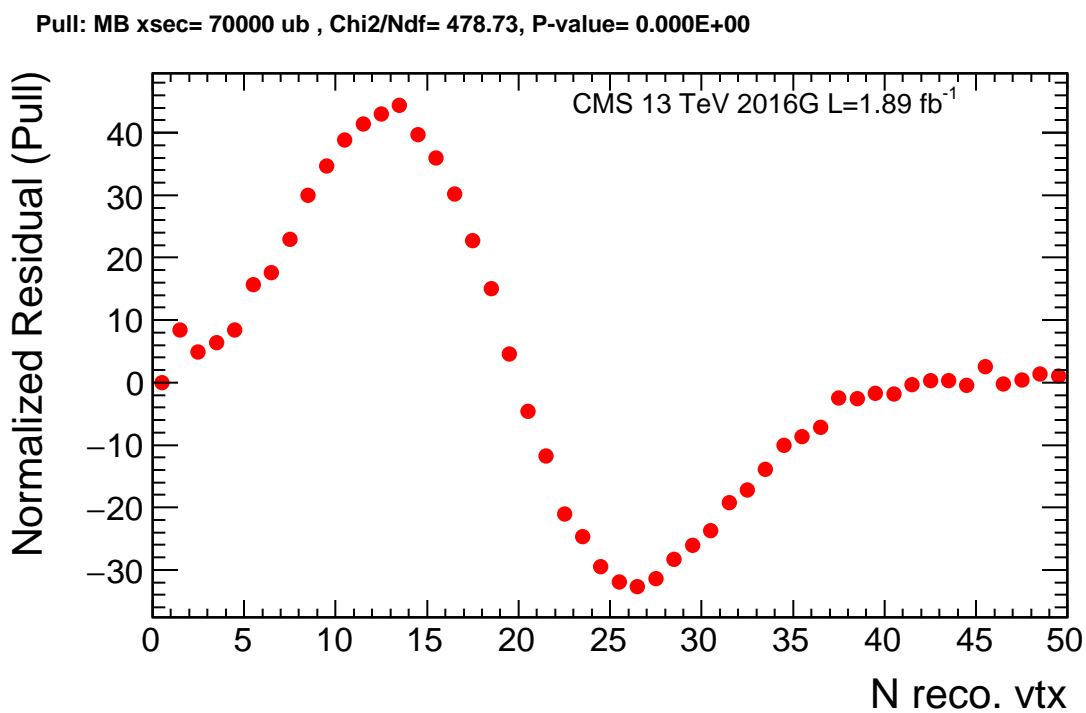
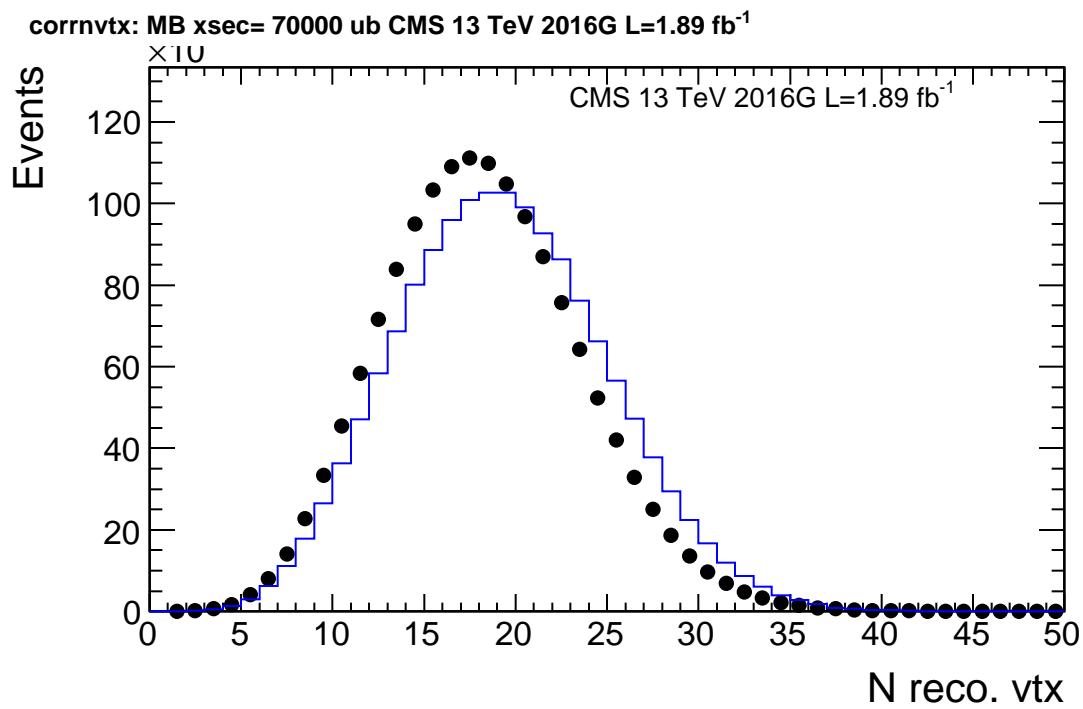


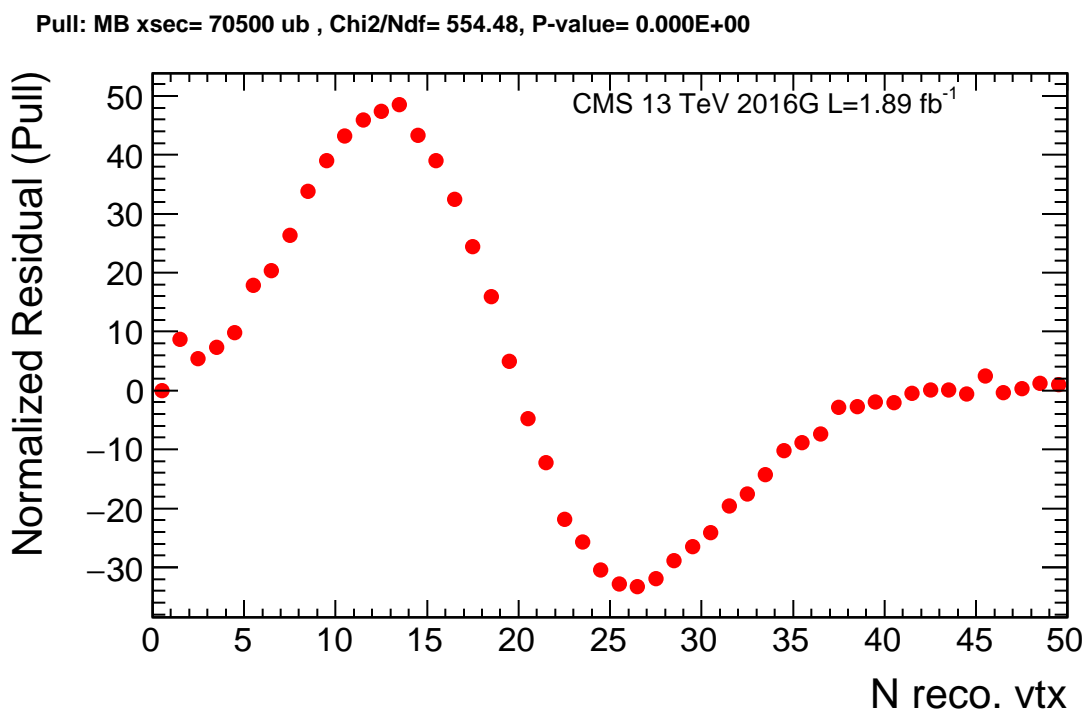
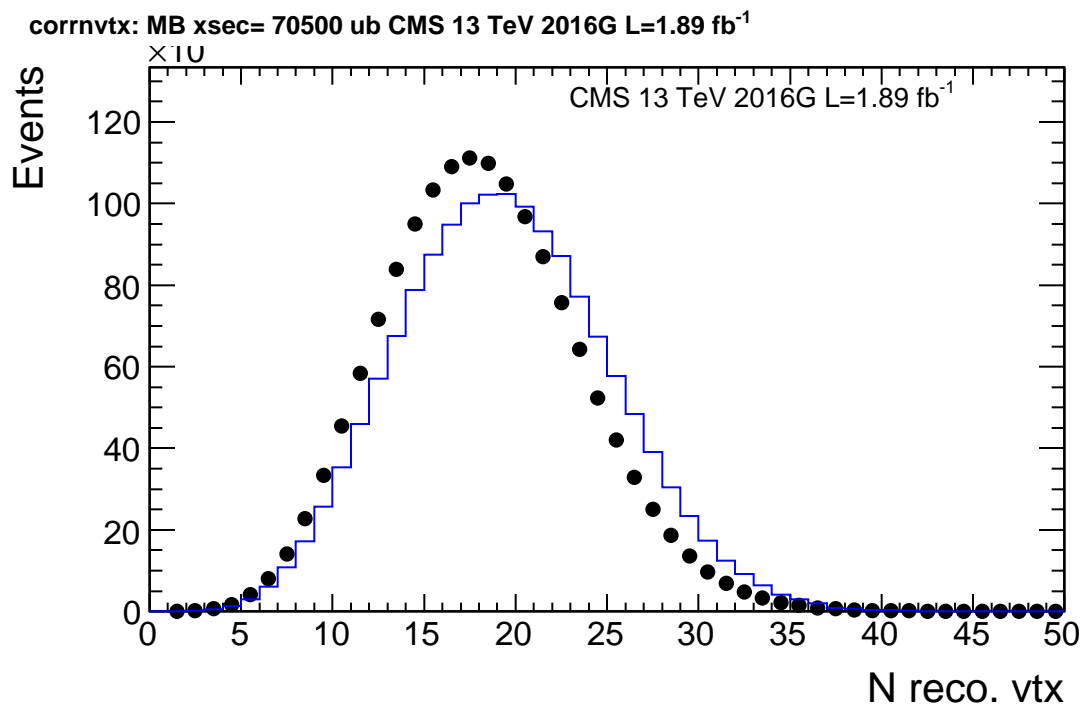


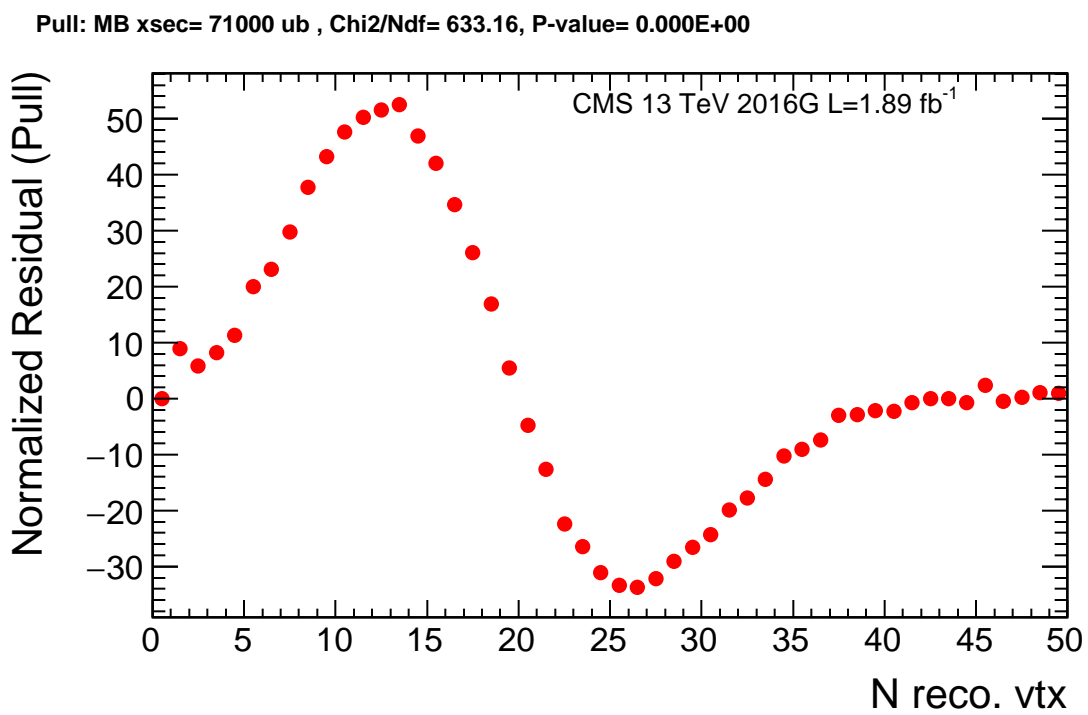
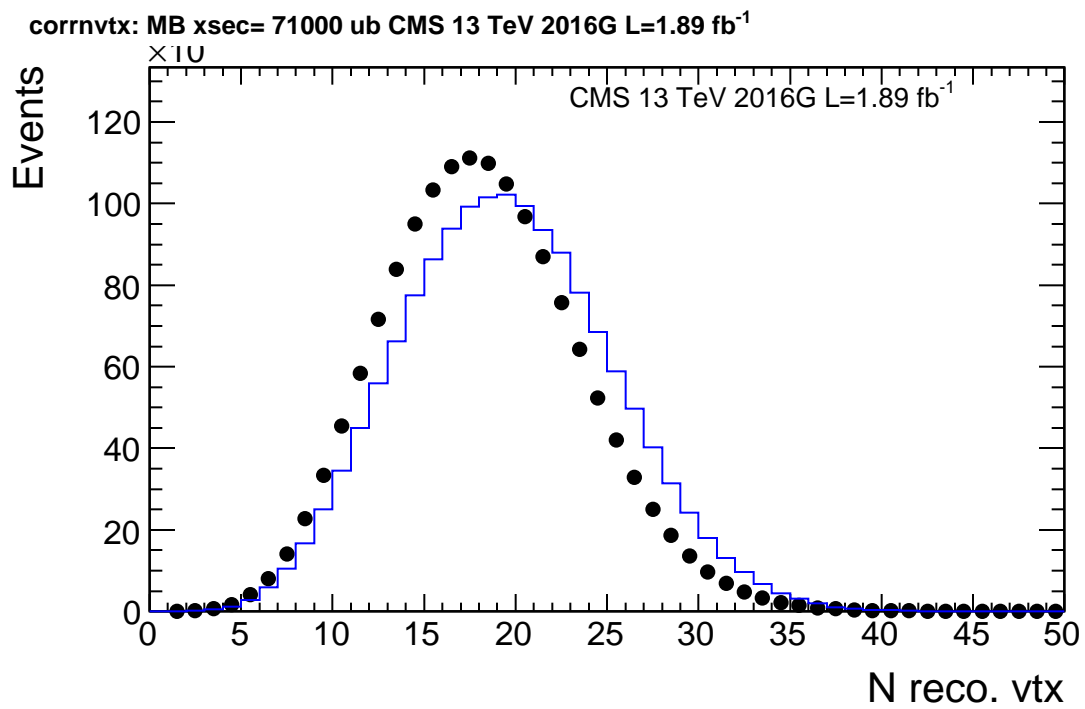


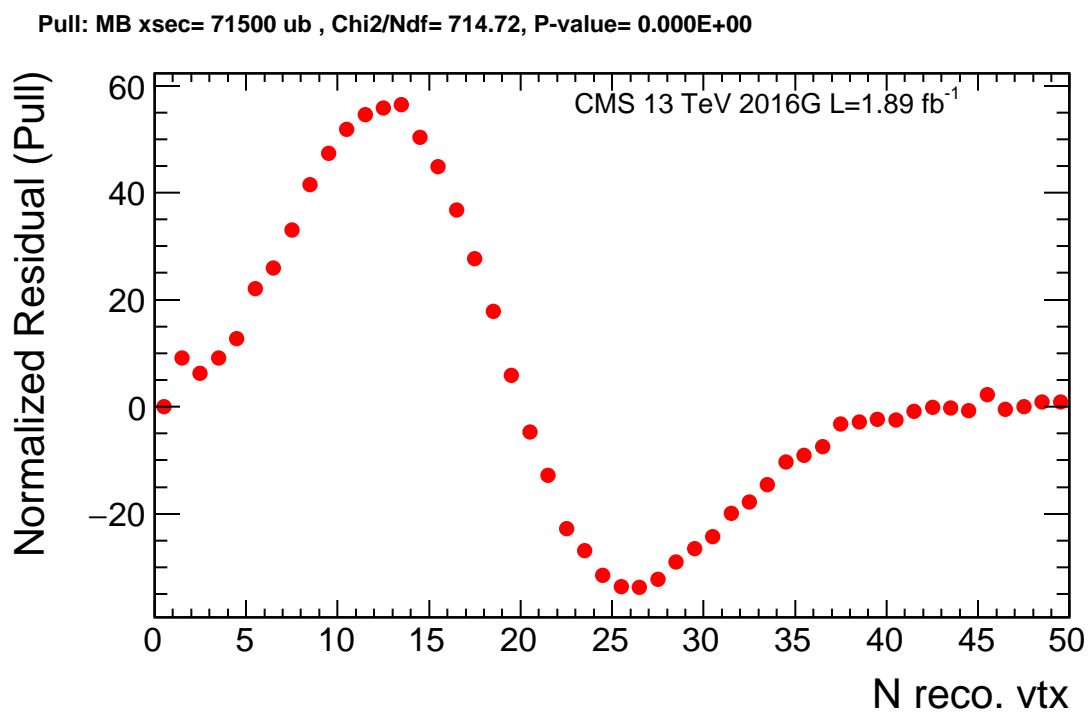
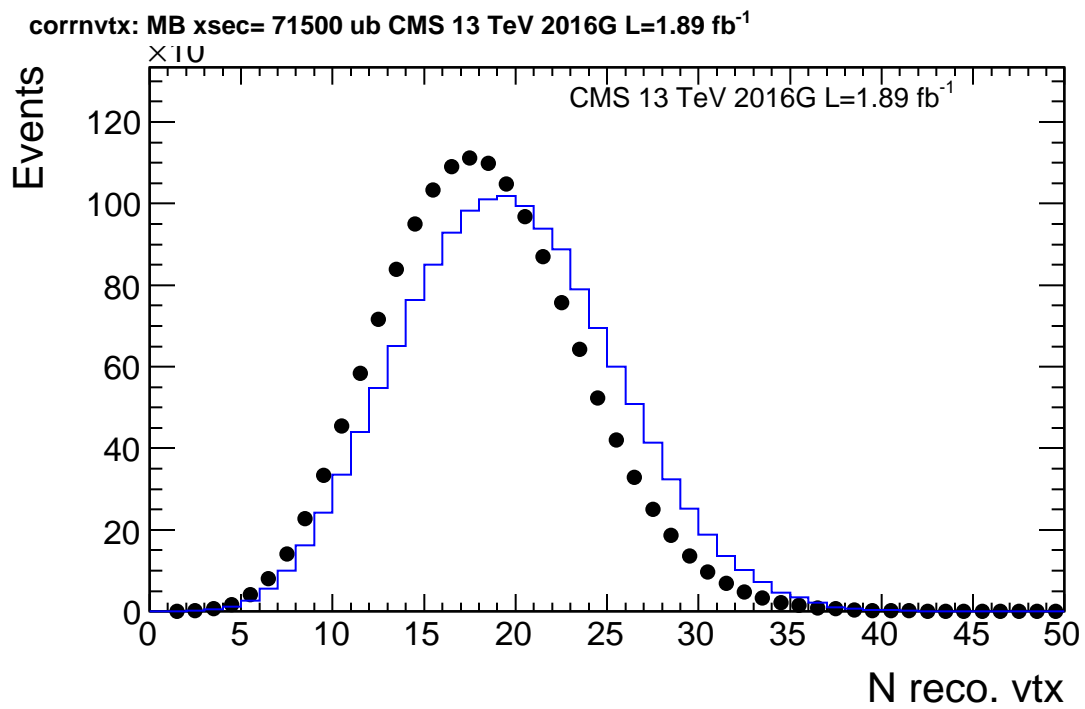




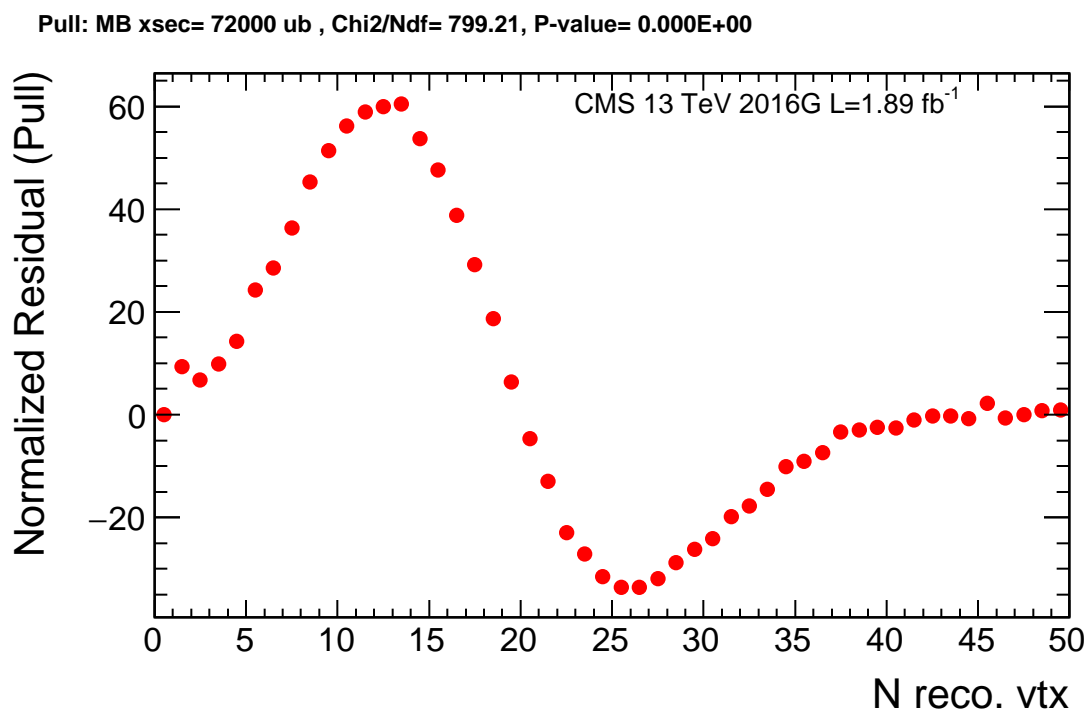
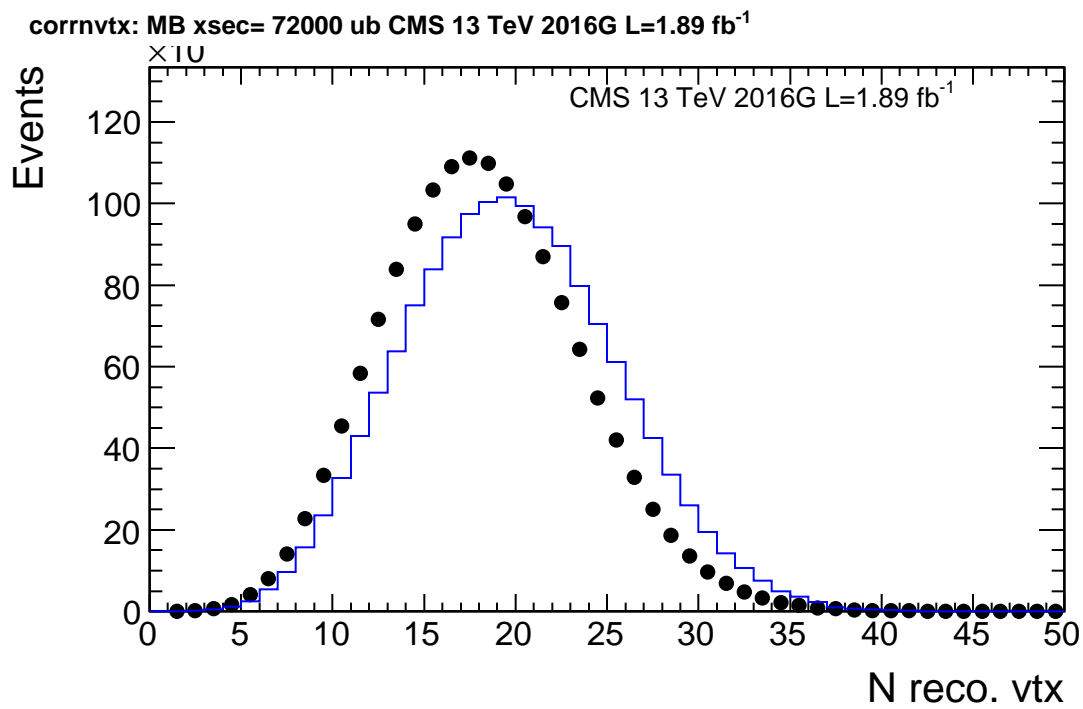




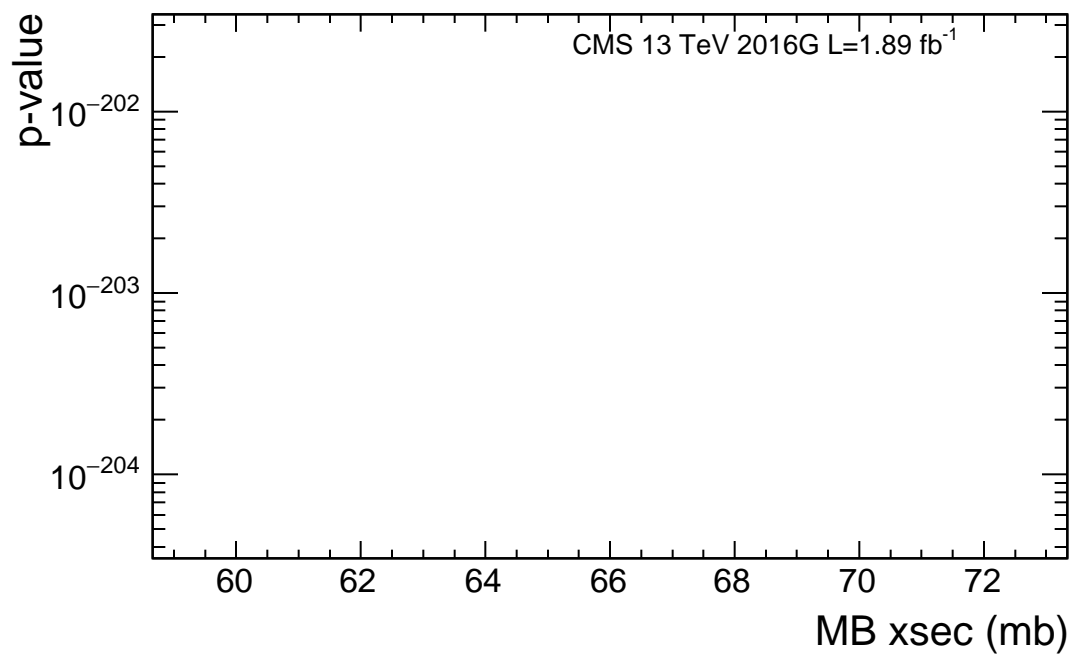








**Pileup Data/MC matching p-value vs. MB xsec**



**Chi2/Ndf vs. MB xsec, best fit at 65.247±2.758 mb**

