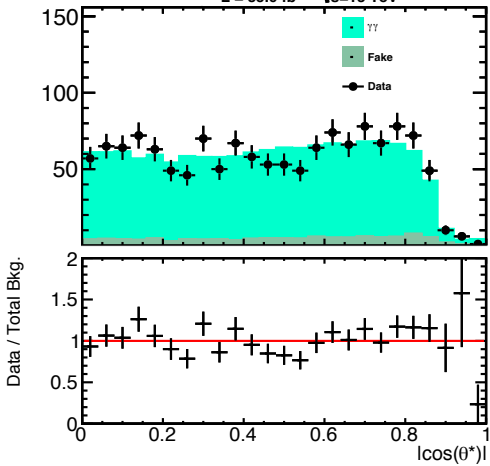
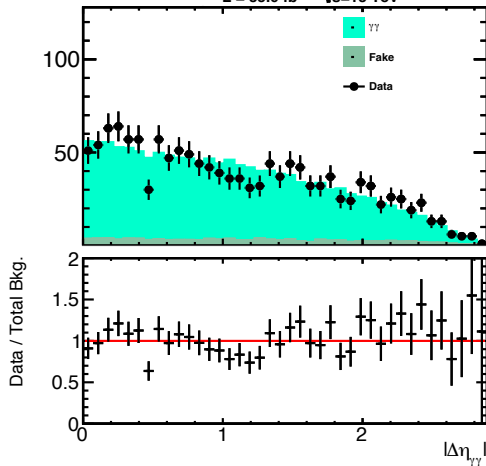


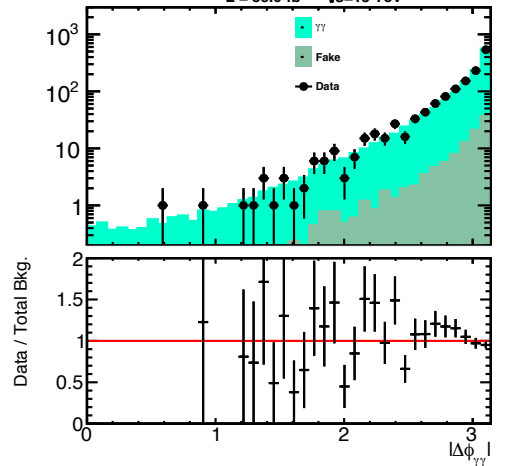
L = 35.9 fb<sup>-1</sup>  $\sqrt{s}$ =13 TeV



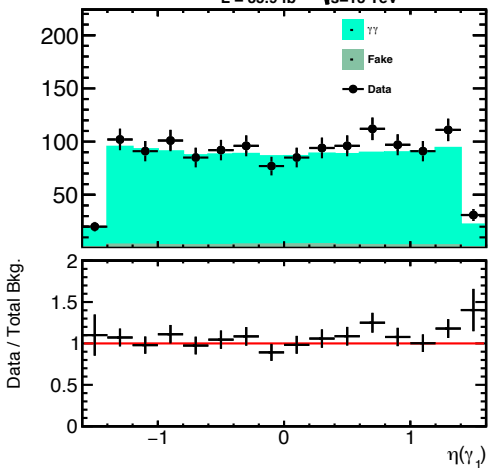
L = 35.9 fb<sup>-1</sup>  $\sqrt{s}$ =13 TeV



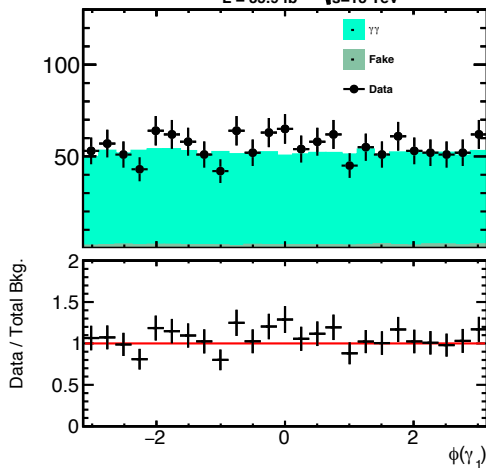
L = 35.9 fb<sup>-1</sup>  $\sqrt{s}$ =13 TeV



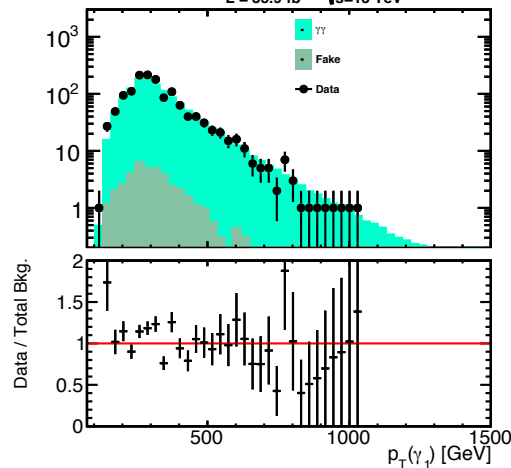
L = 35.9 fb<sup>-1</sup>  $\sqrt{s}$ =13 TeV



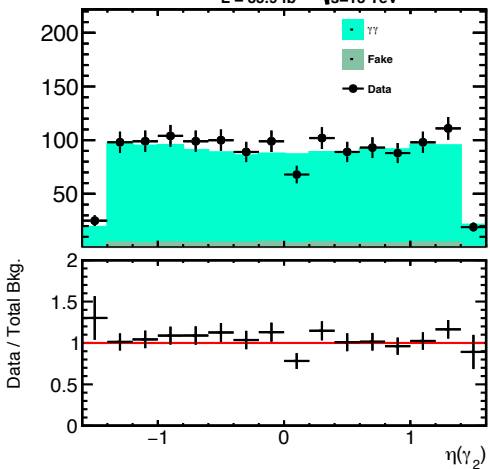
L = 35.9 fb<sup>-1</sup>  $\sqrt{s}$ =13 TeV



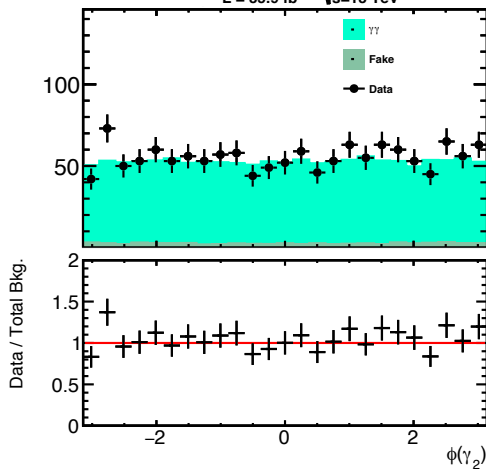
L = 35.9 fb<sup>-1</sup>  $\sqrt{s}$ =13 TeV



L = 35.9 fb<sup>-1</sup>  $\sqrt{s}$ =13 TeV



L = 35.9 fb<sup>-1</sup>  $\sqrt{s}$ =13 TeV



L = 35.9 fb<sup>-1</sup>  $\sqrt{s}$ =13 TeV

