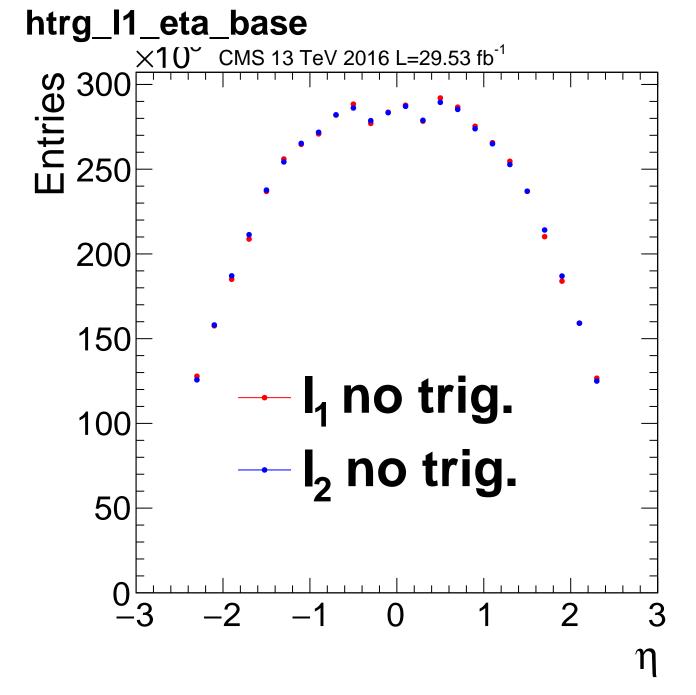
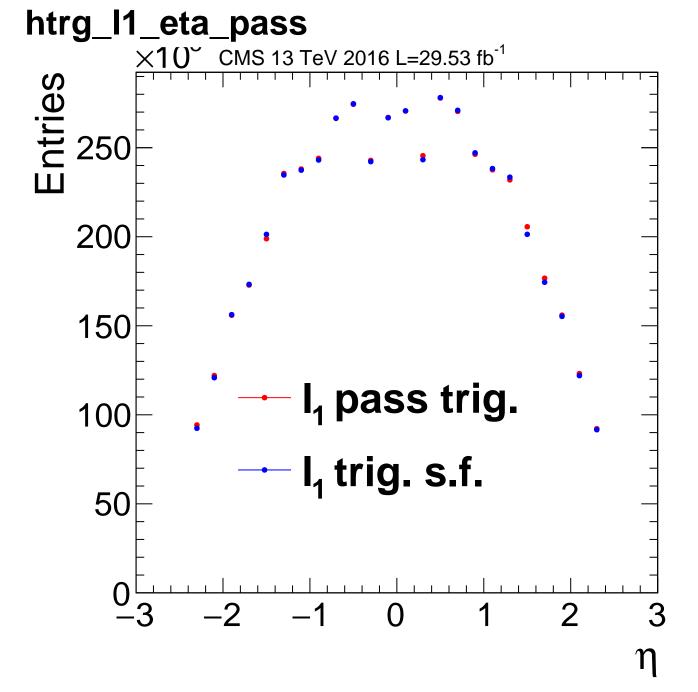
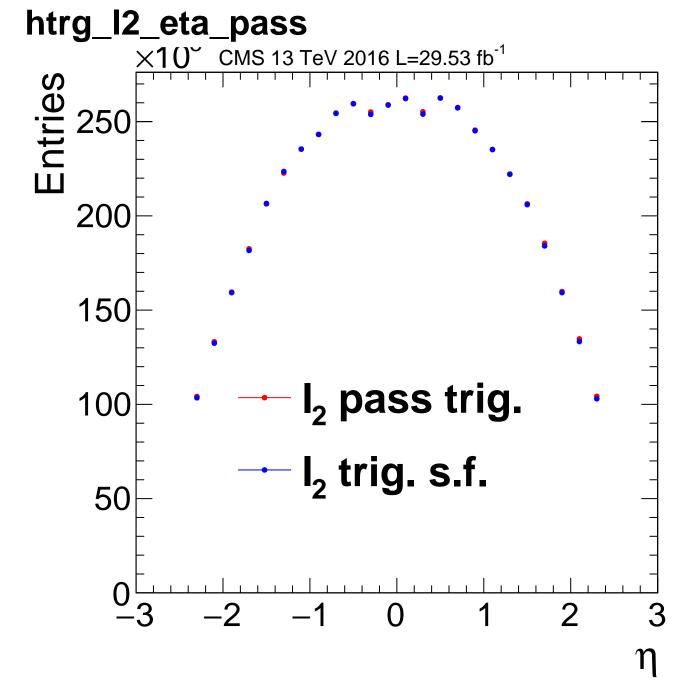


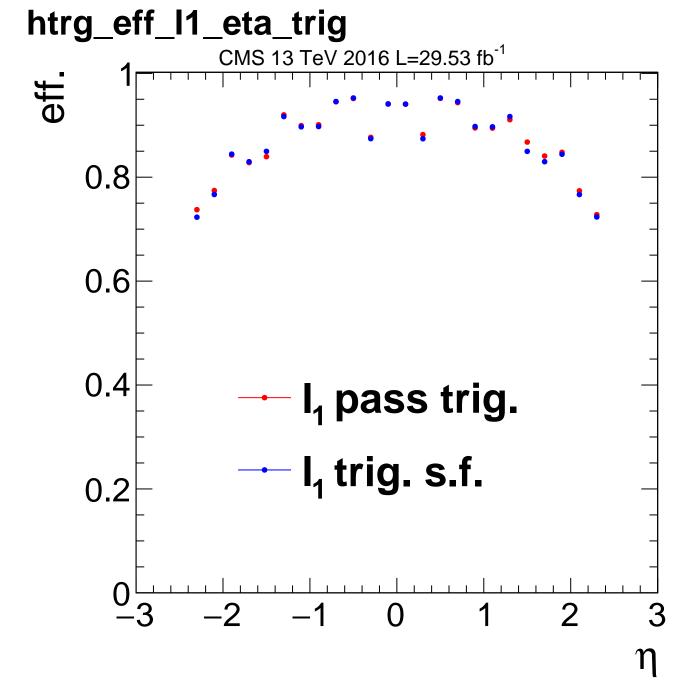
htrg_eff_l1_pt_trig CMS 13 TeV 2016 L=29.53 fb⁻¹ 1.5 I₁ pass trig. 0.5 l₁ trig. s.f. 1002003004005006007008009001000 p_⊤ (GeV)

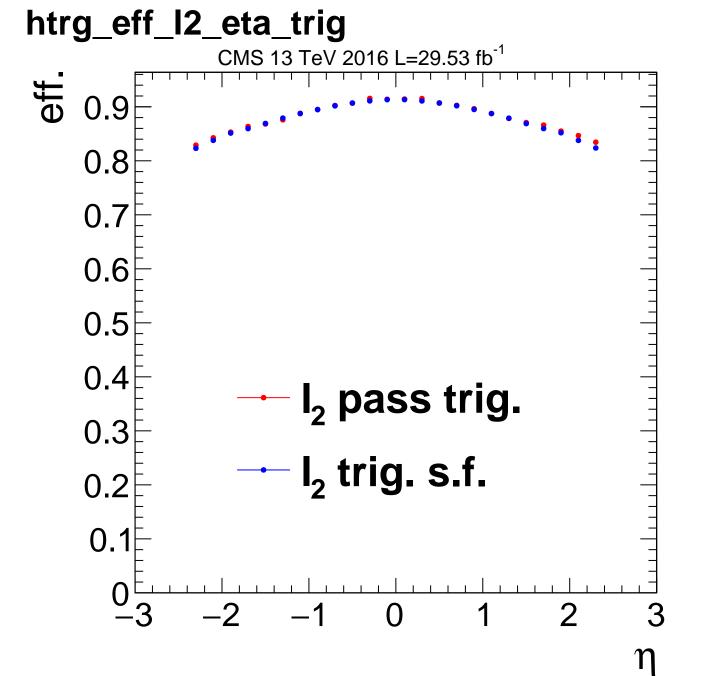
htrg_eff_l2_pt_trig CMS 13 TeV 2016 L=29.53 fb⁻¹ 1.5 l₂ pass trig. 0.5 l₂ trig. s.f. 50 100150200250300350400450500 p_T (GeV)



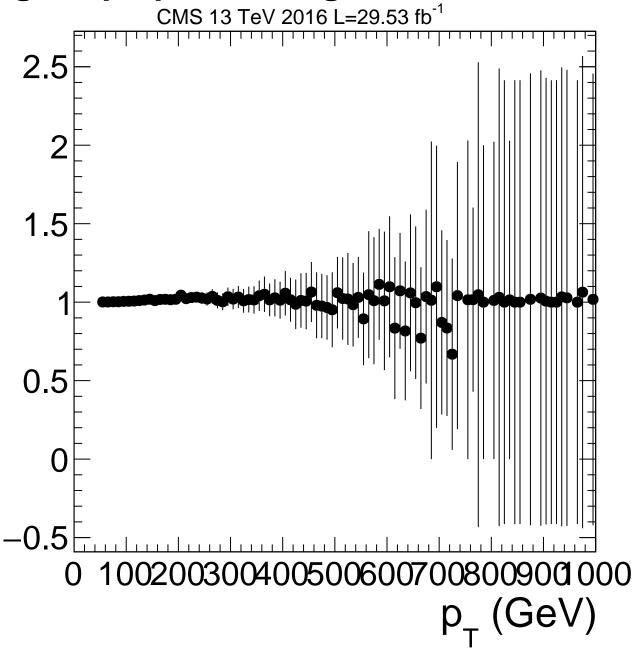




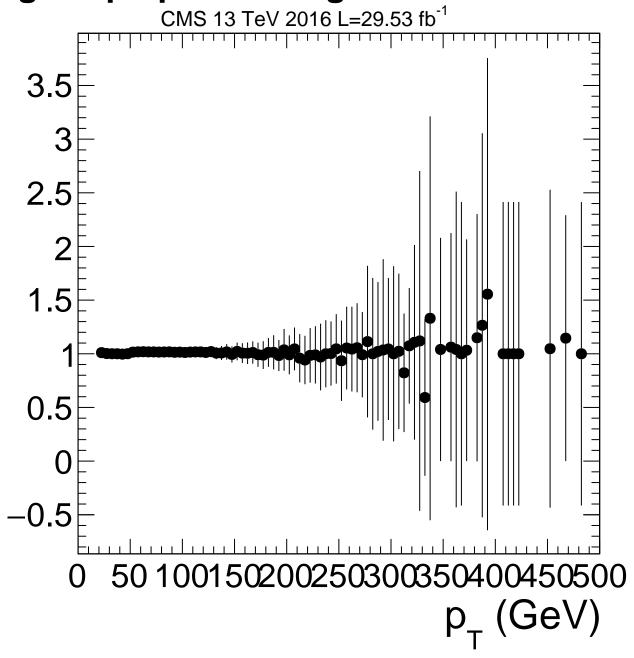




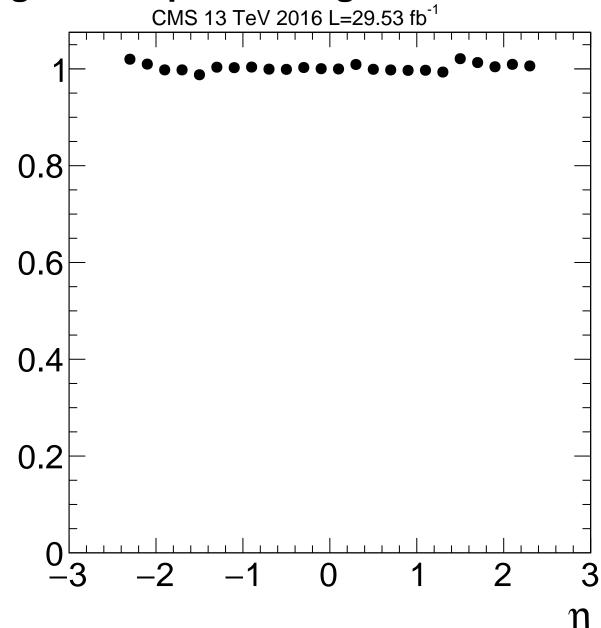
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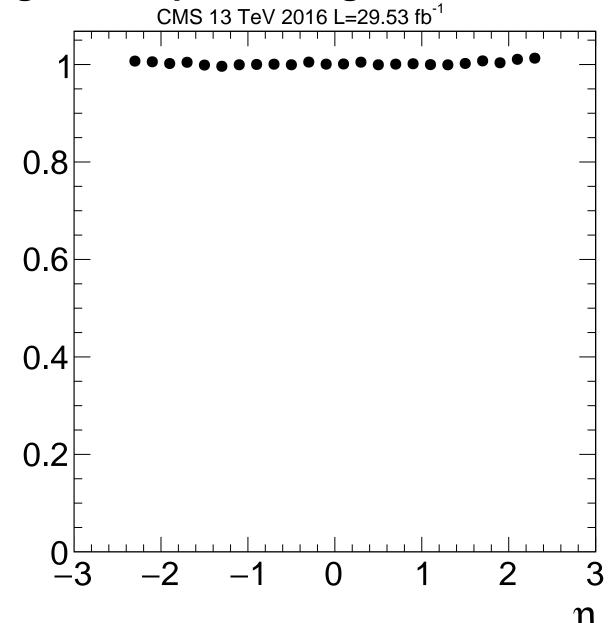
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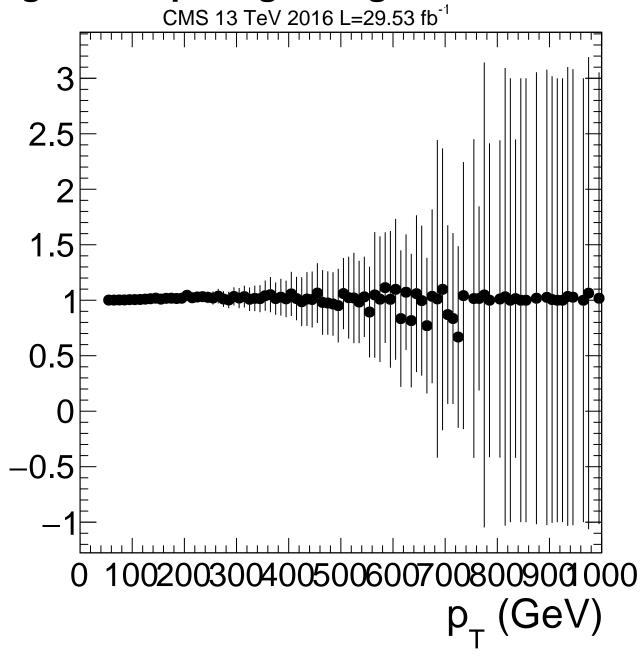
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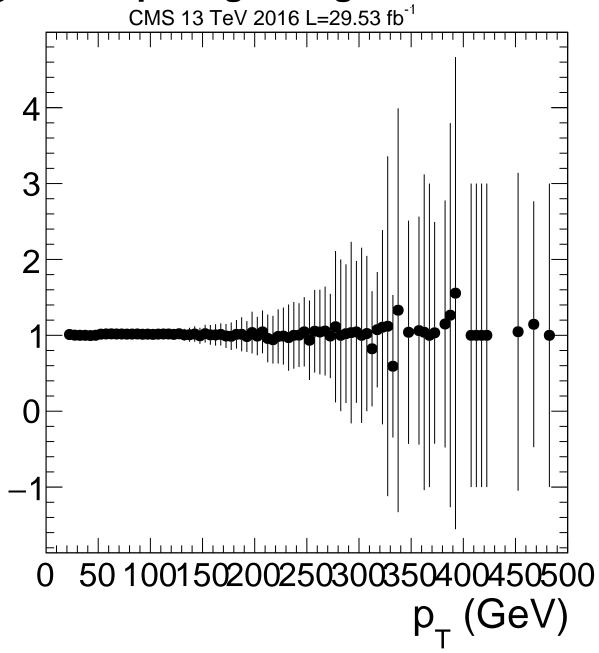
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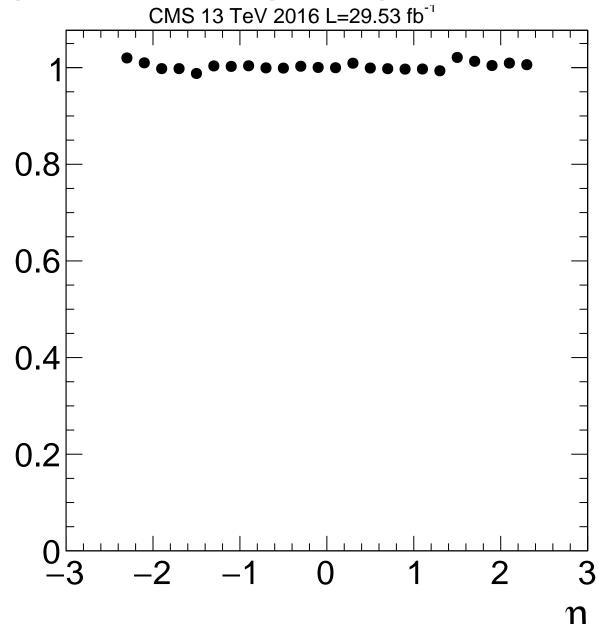
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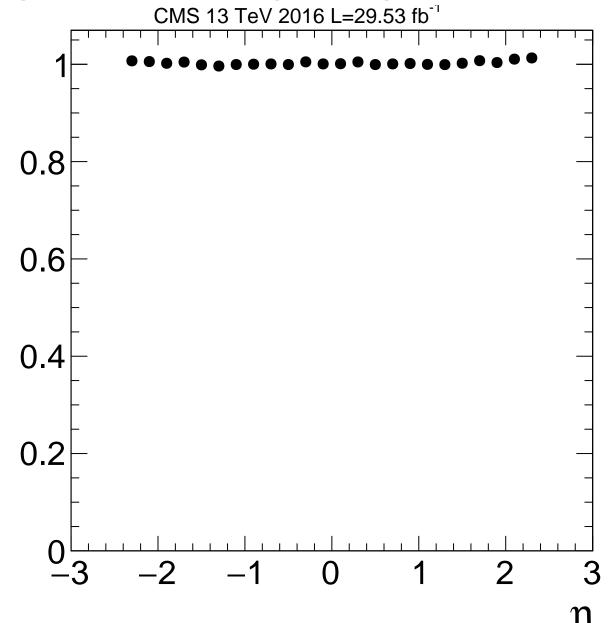
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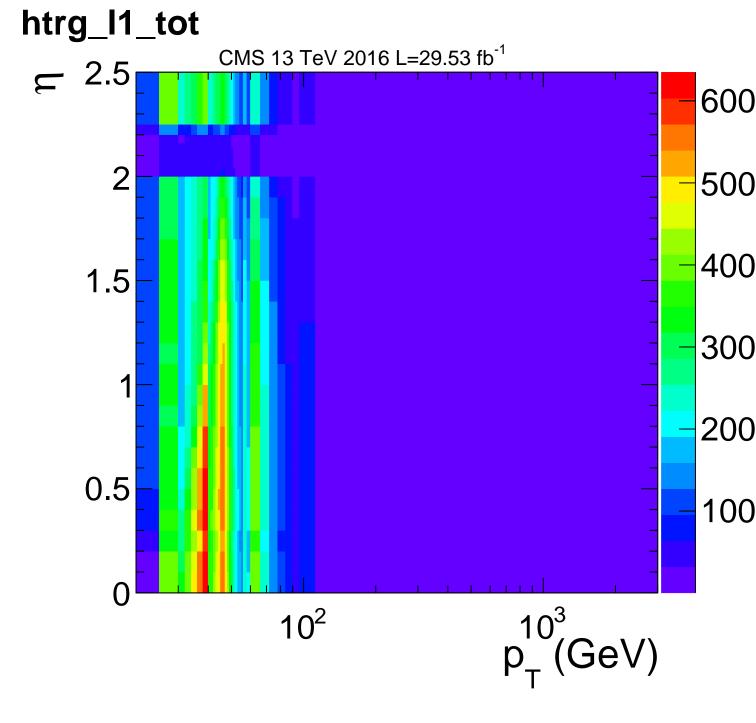


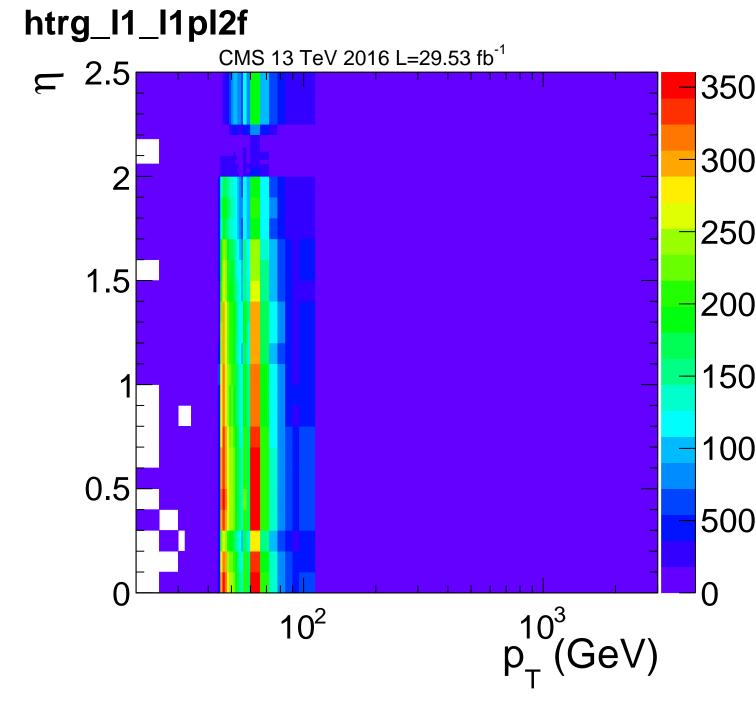
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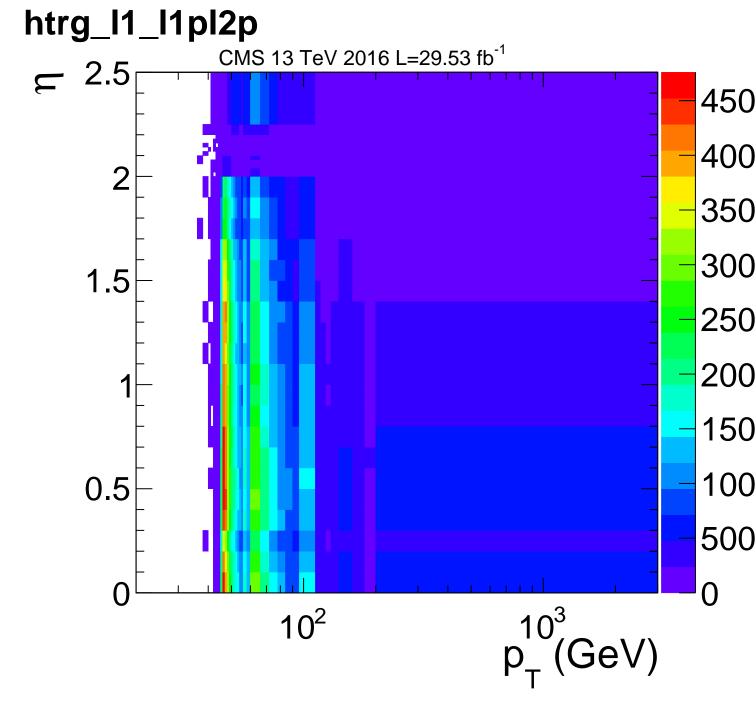


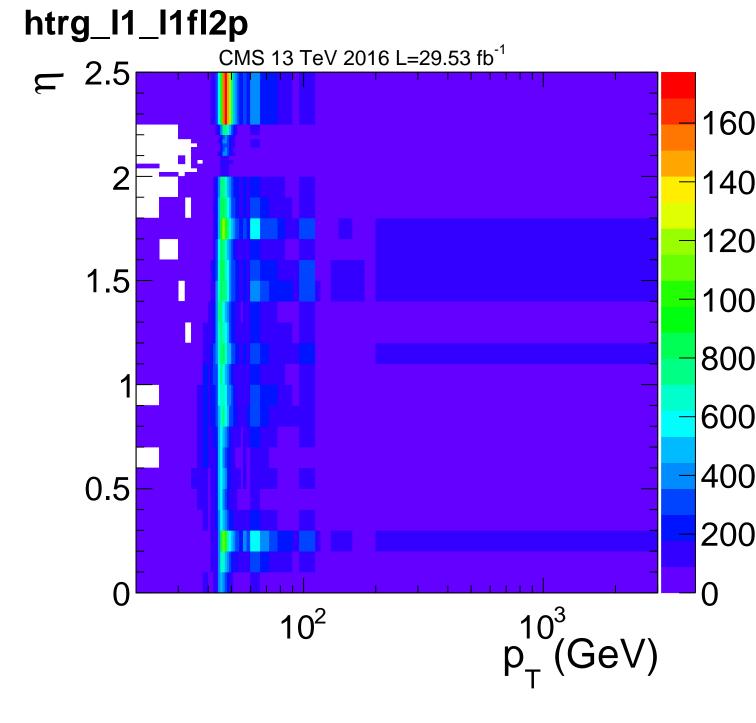
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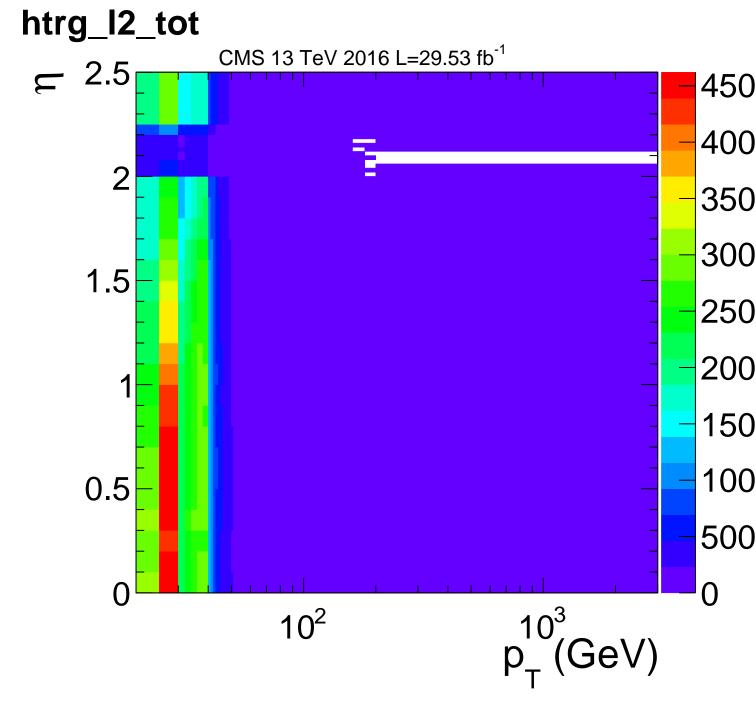


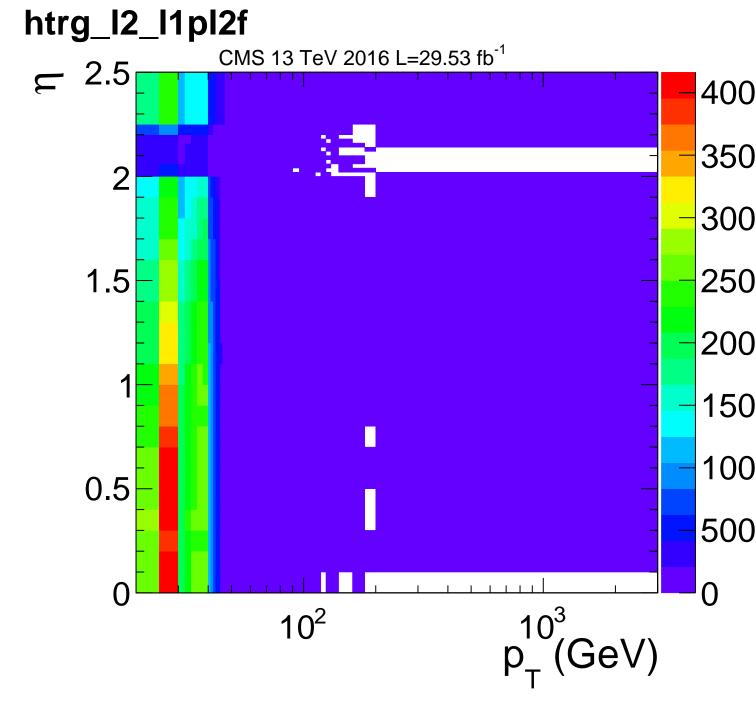


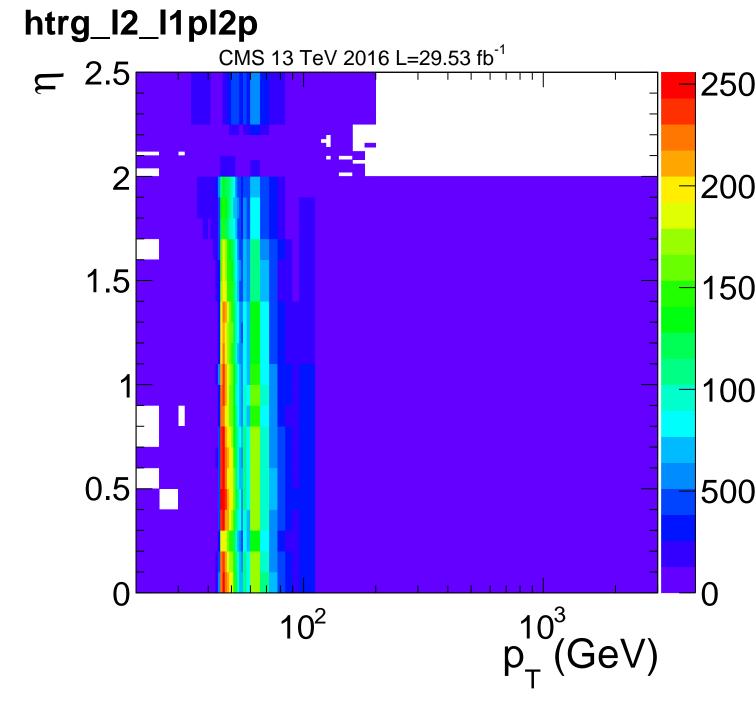


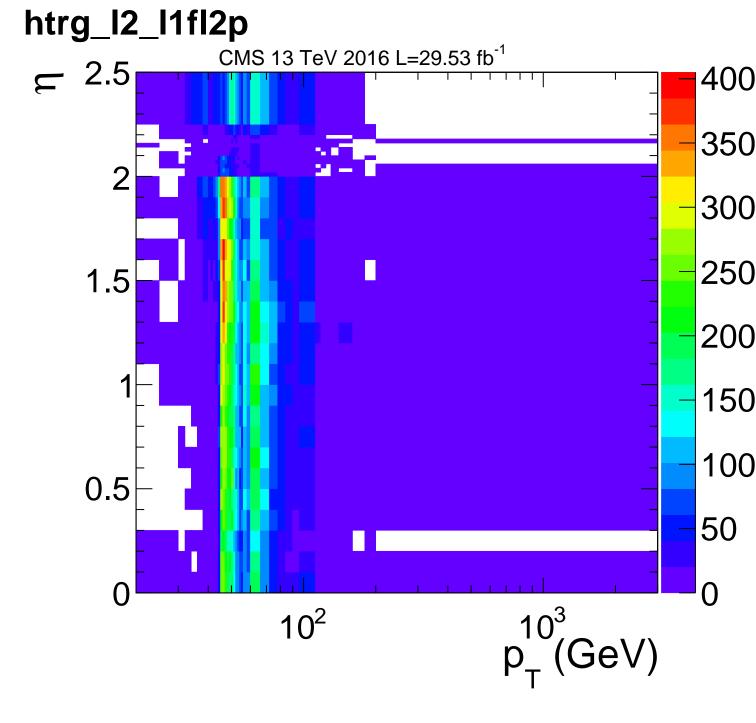


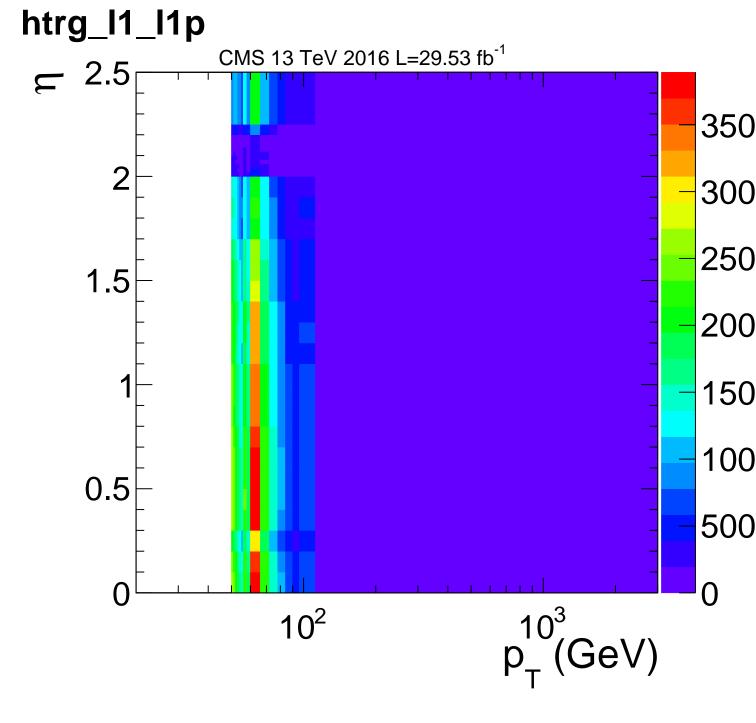


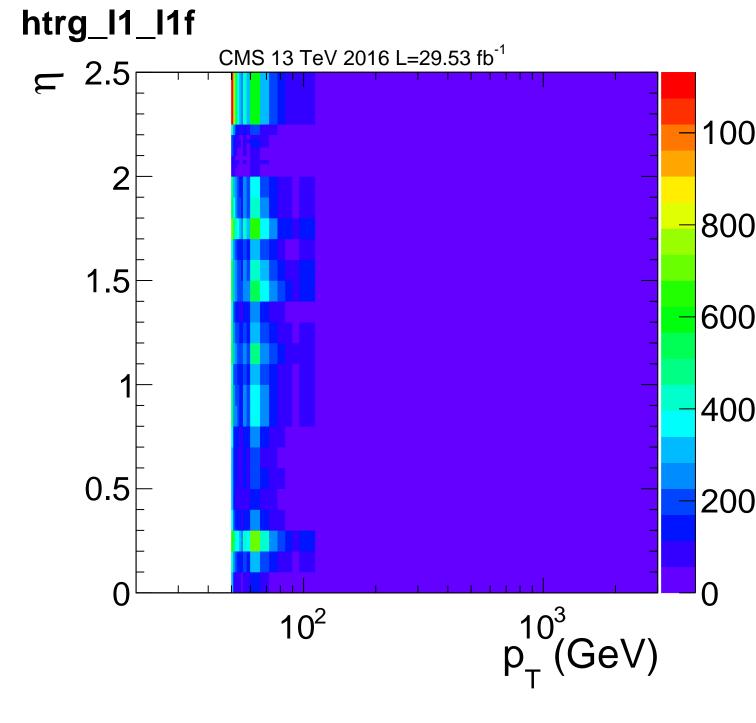


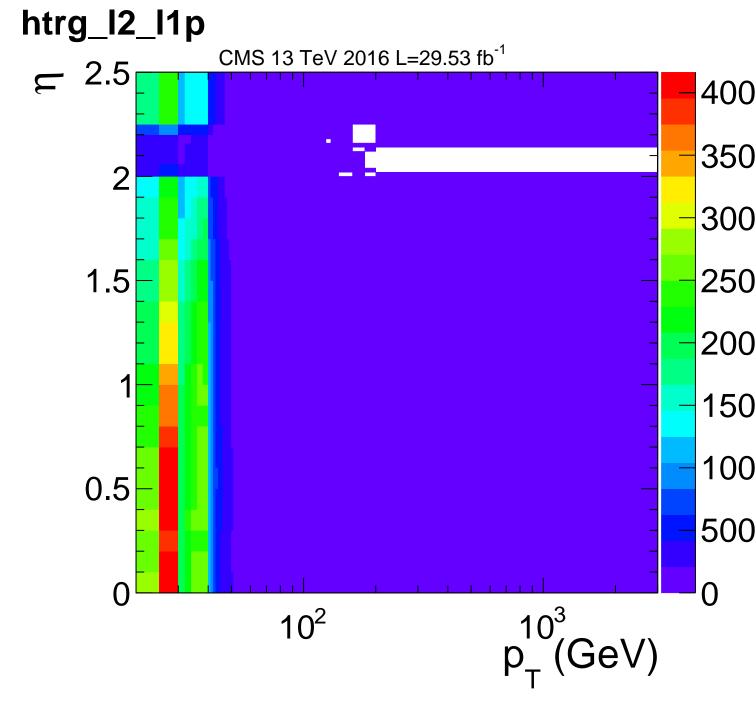


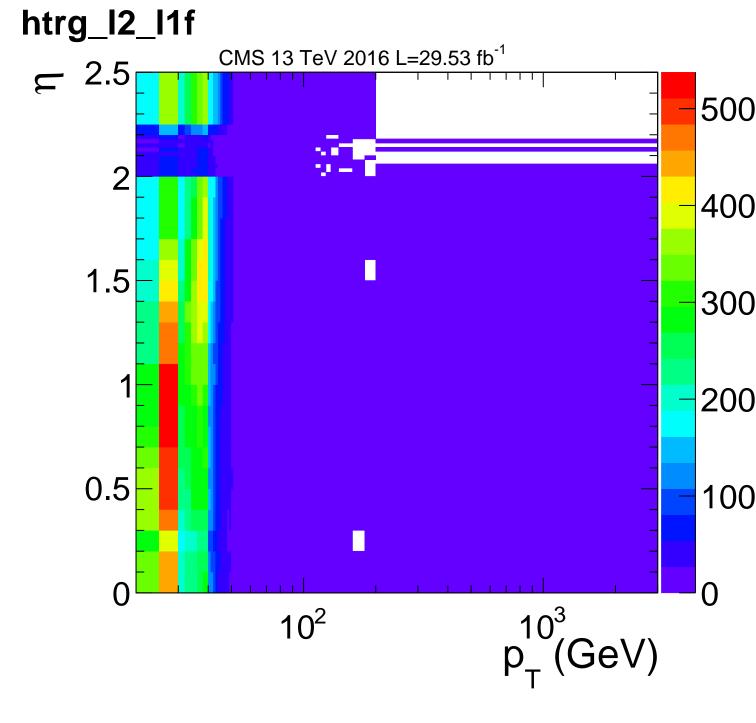


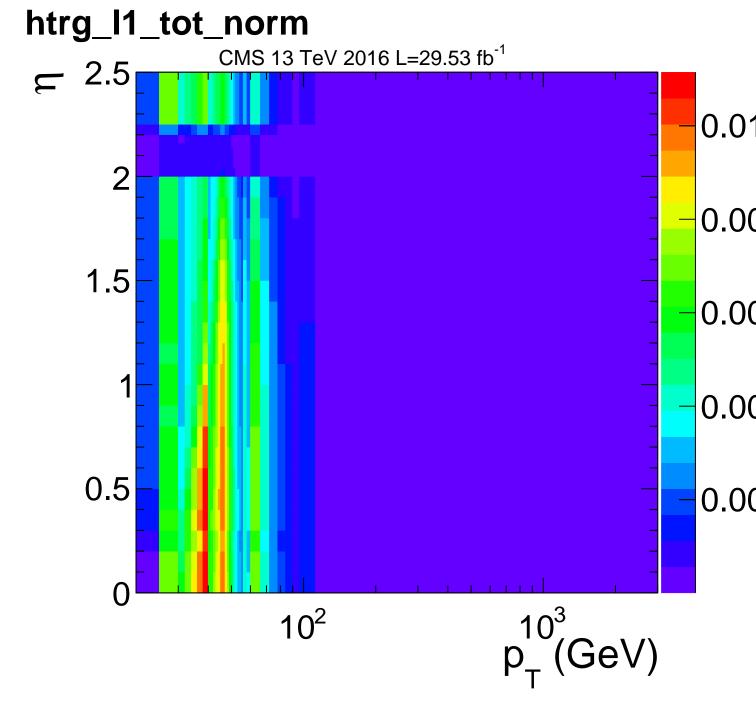


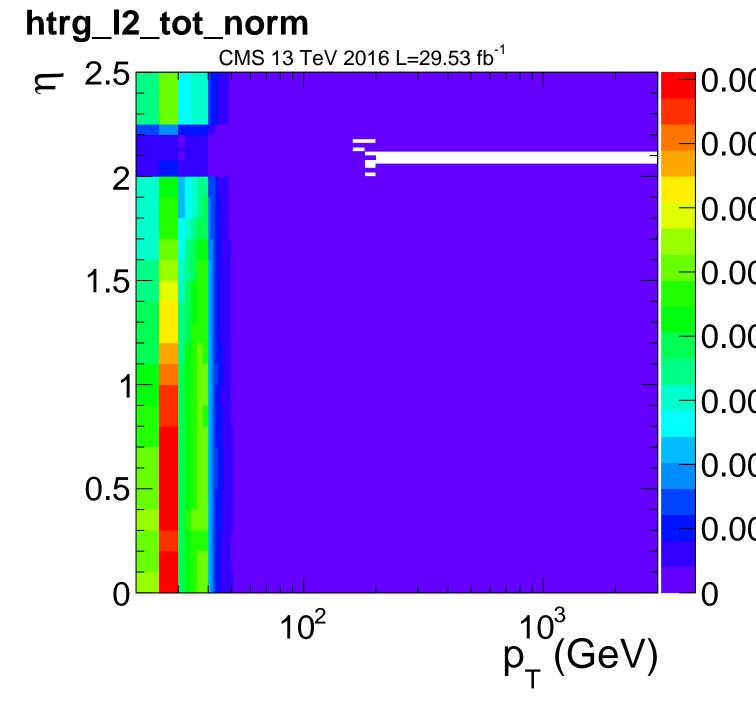


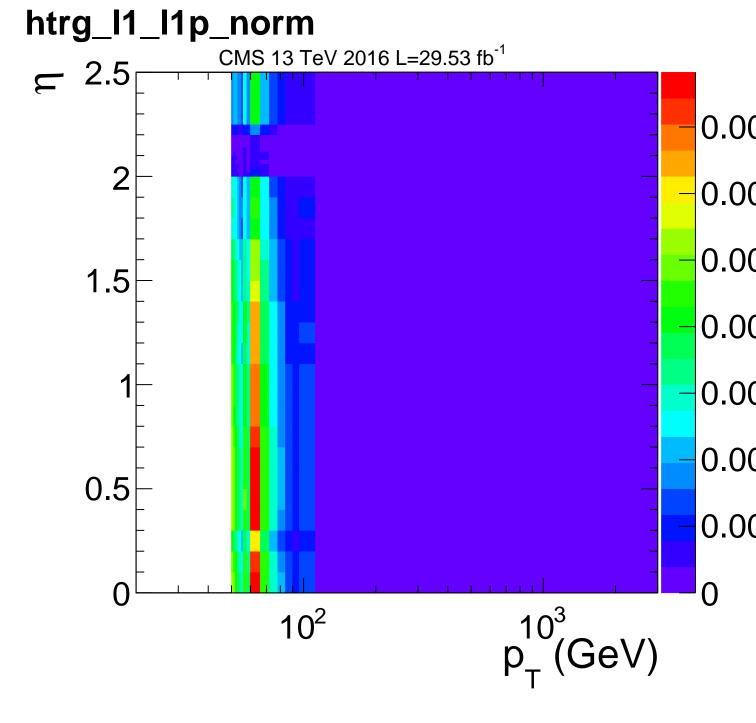


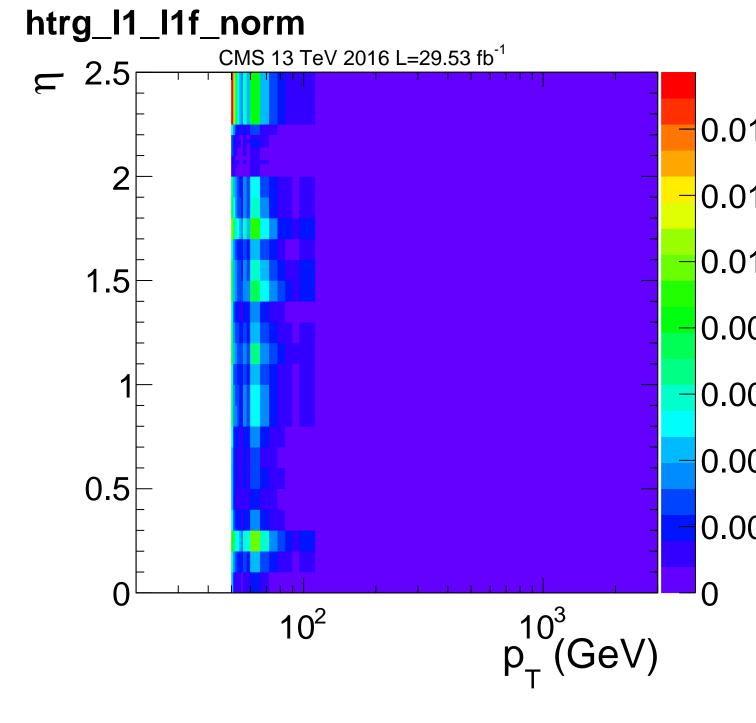


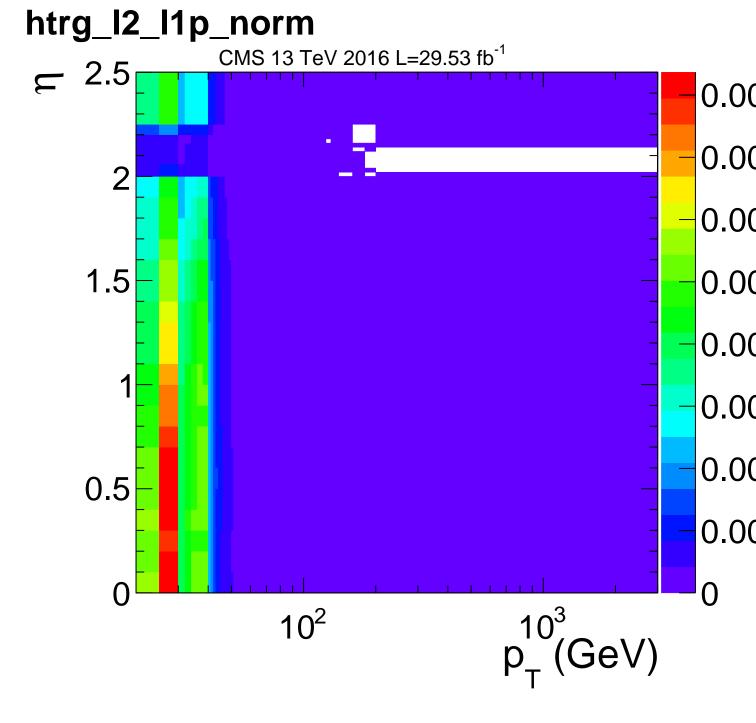


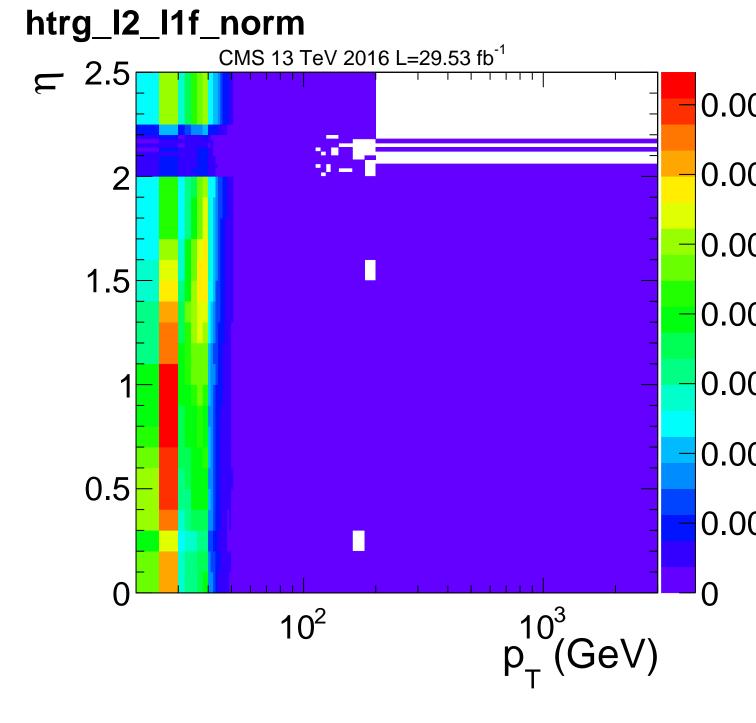


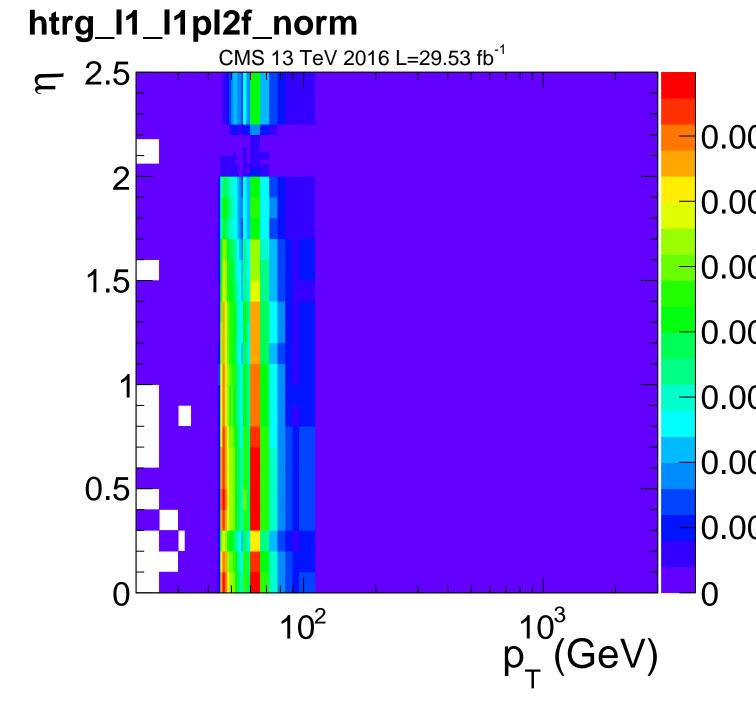


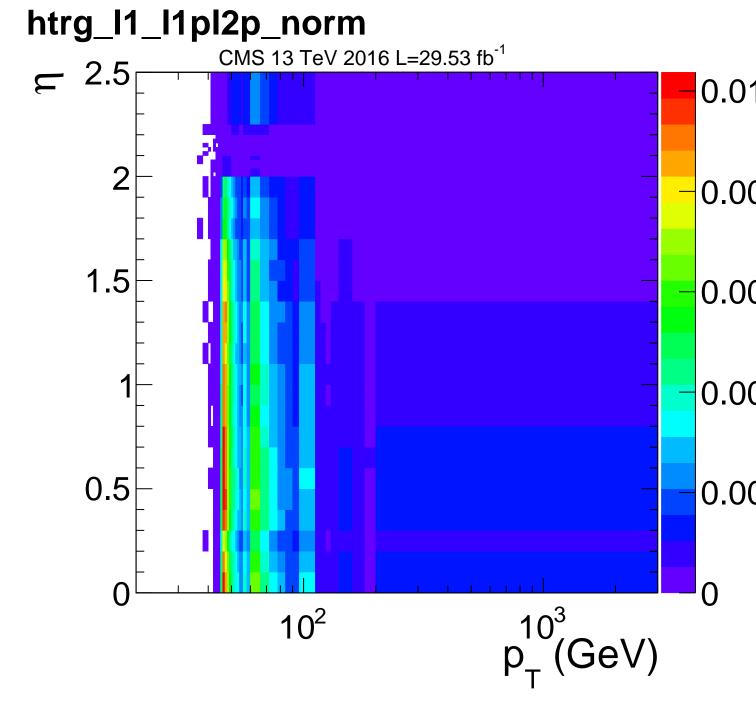


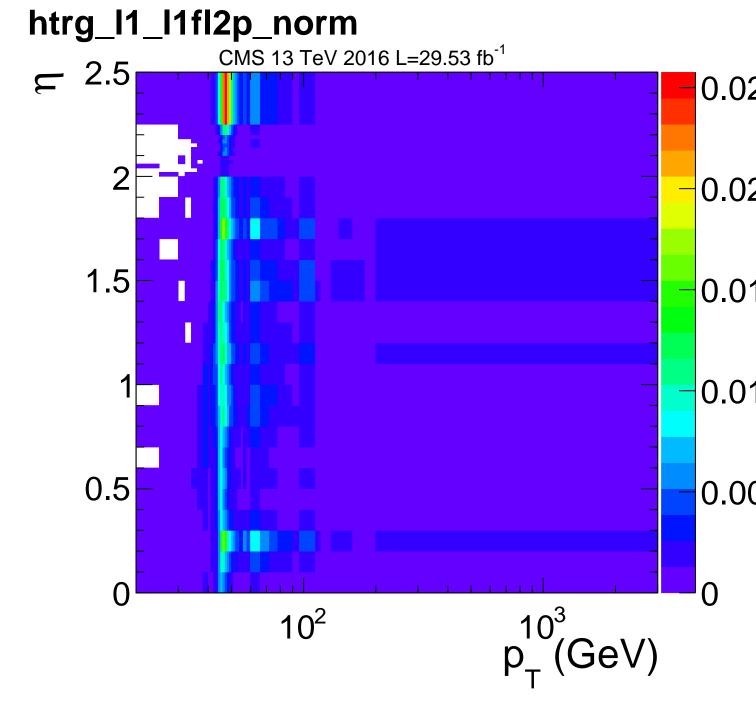


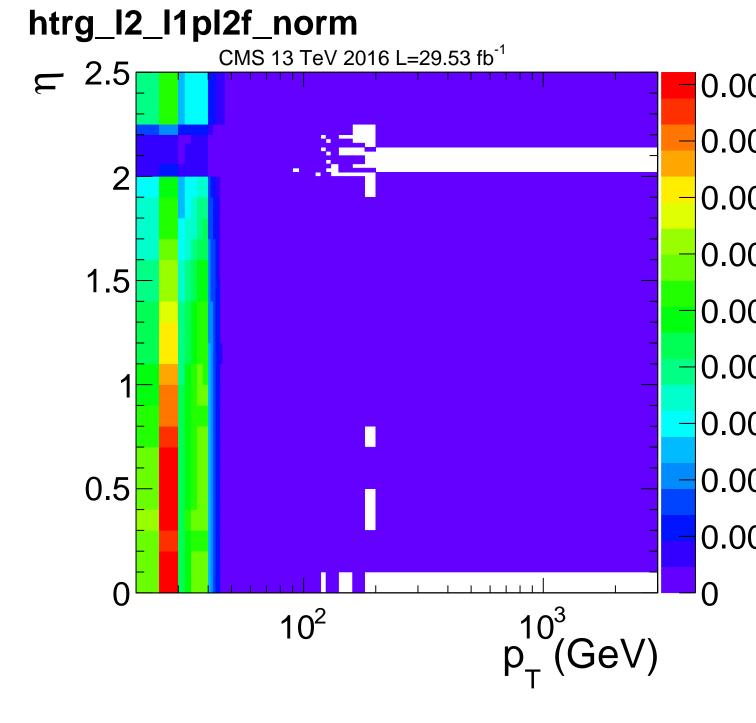


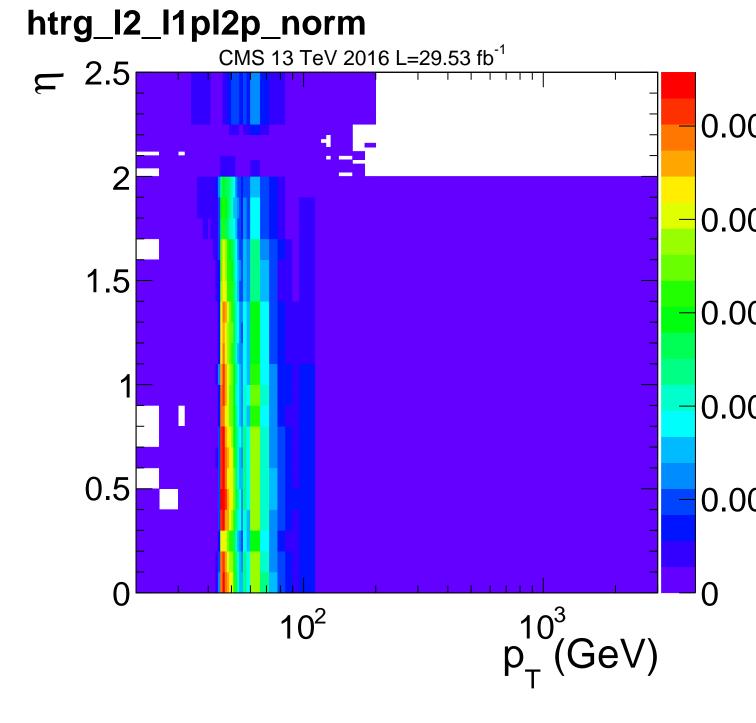


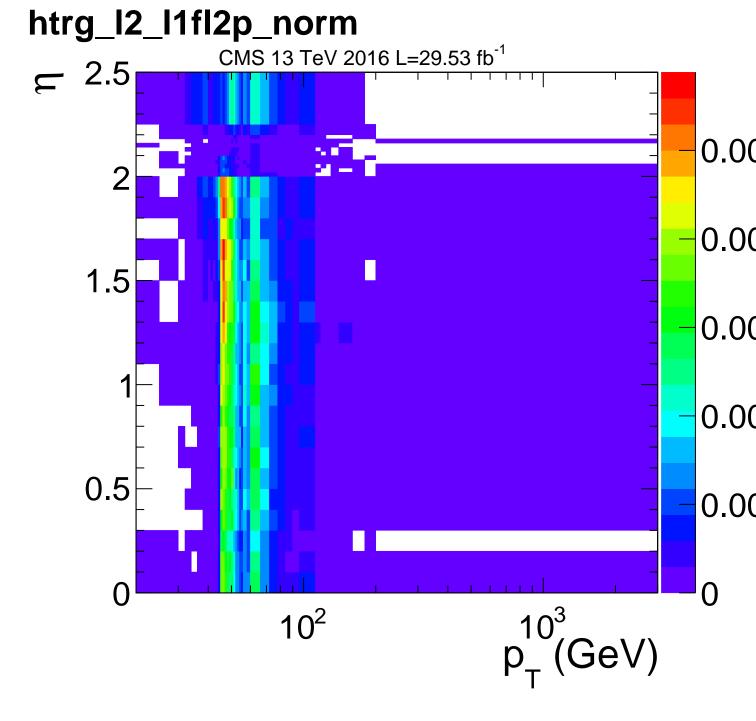


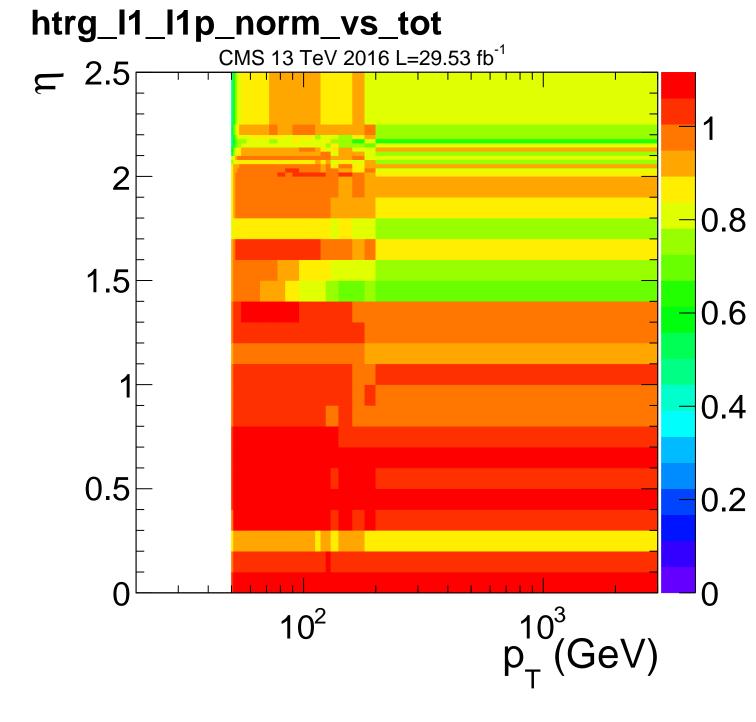


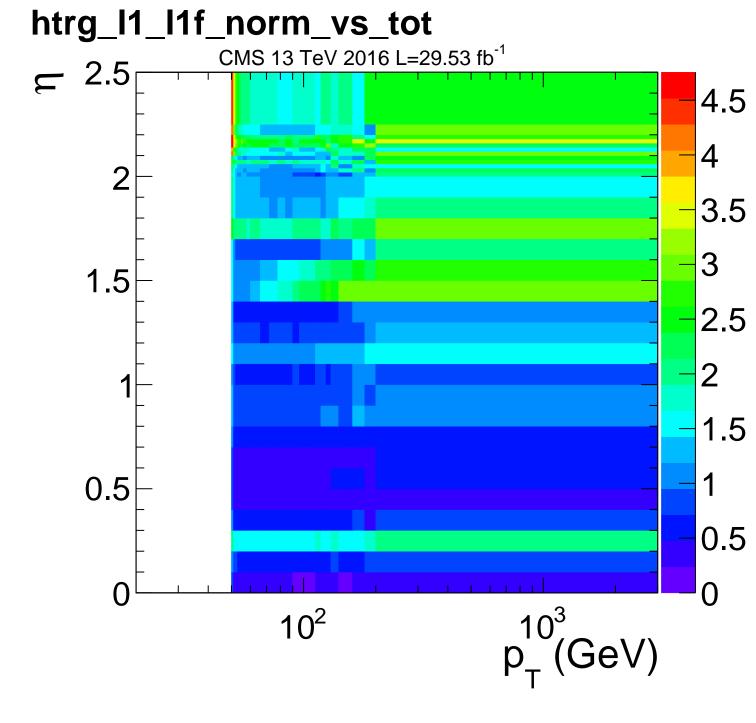


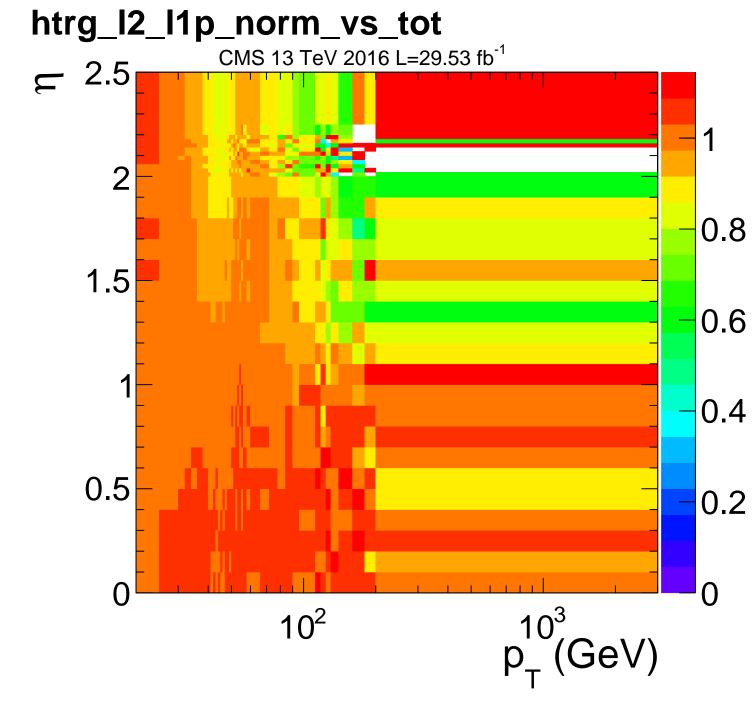




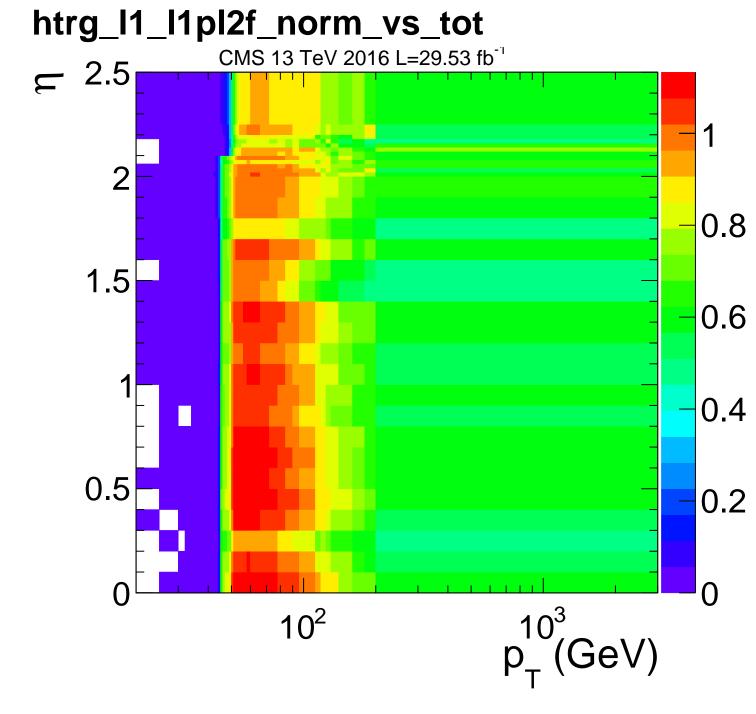




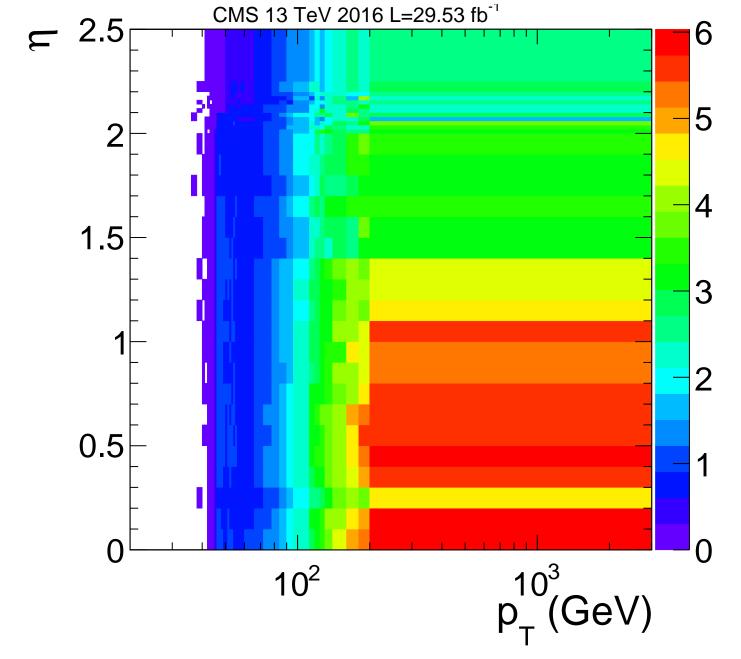




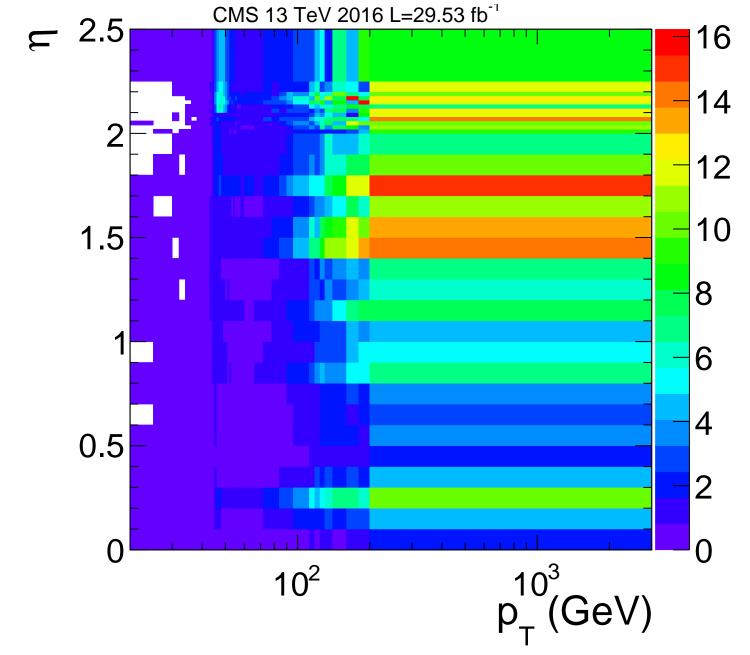
htrg_I2_I1f_norm_vs_tot CMS 13 TeV 2016 L=29.53 fb⁻¹ **£** 2.5 2 6 5 1.5 4 3 0.5 $p_{T}^{10^3}$ (GeV) 10^2

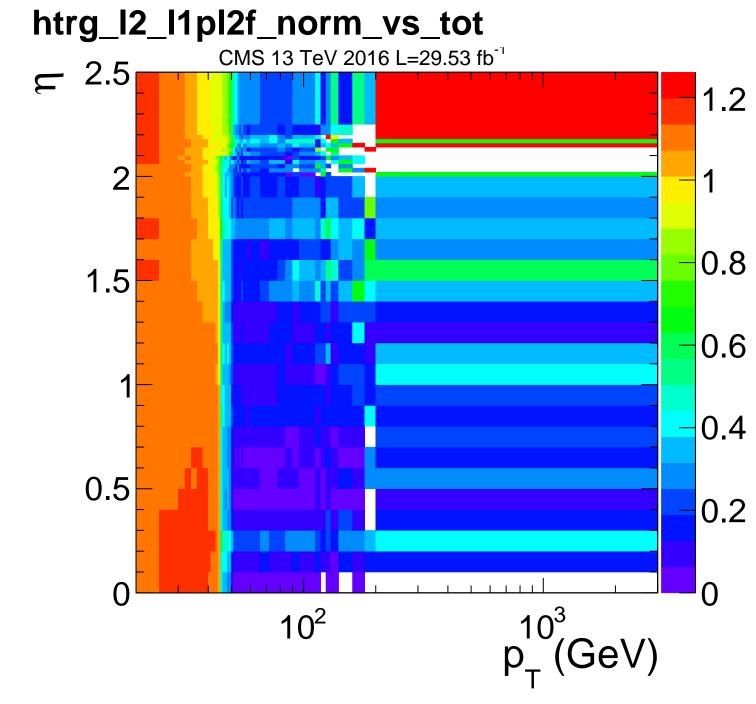


htrg_l1_l1pl2p_norm_vs_tot

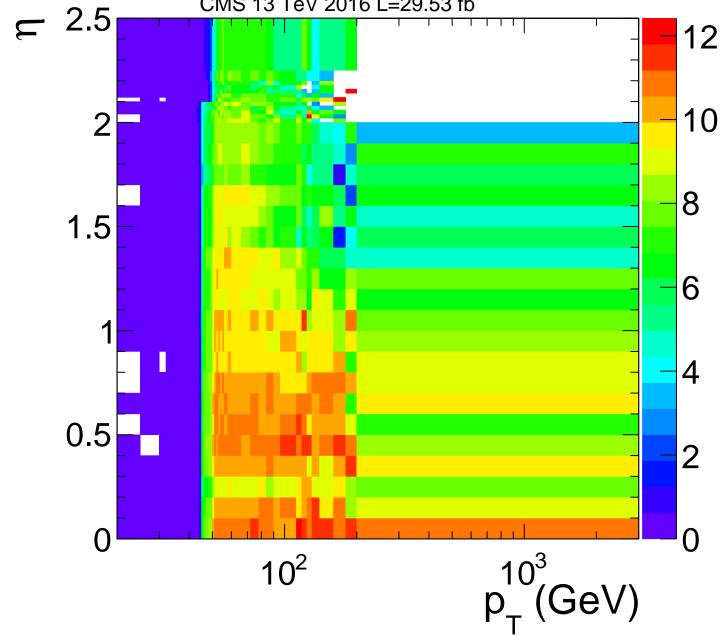


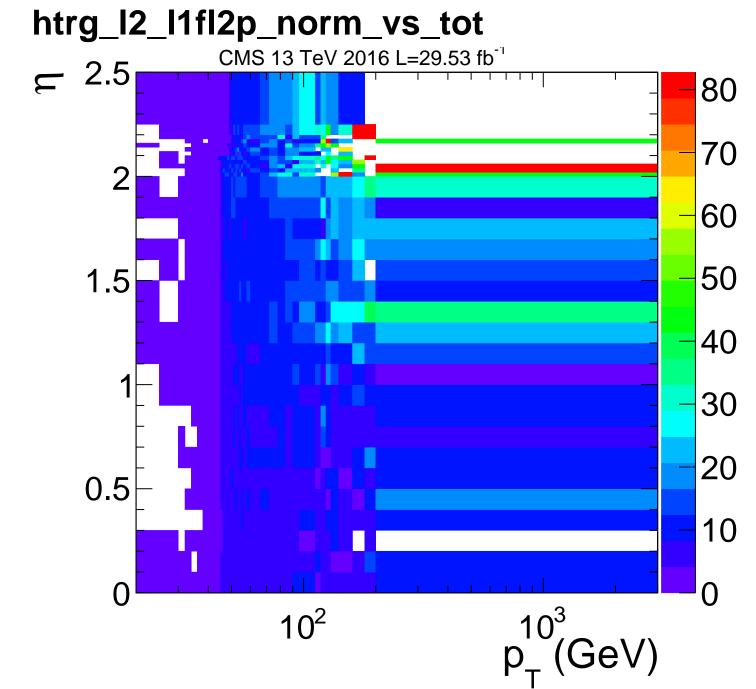
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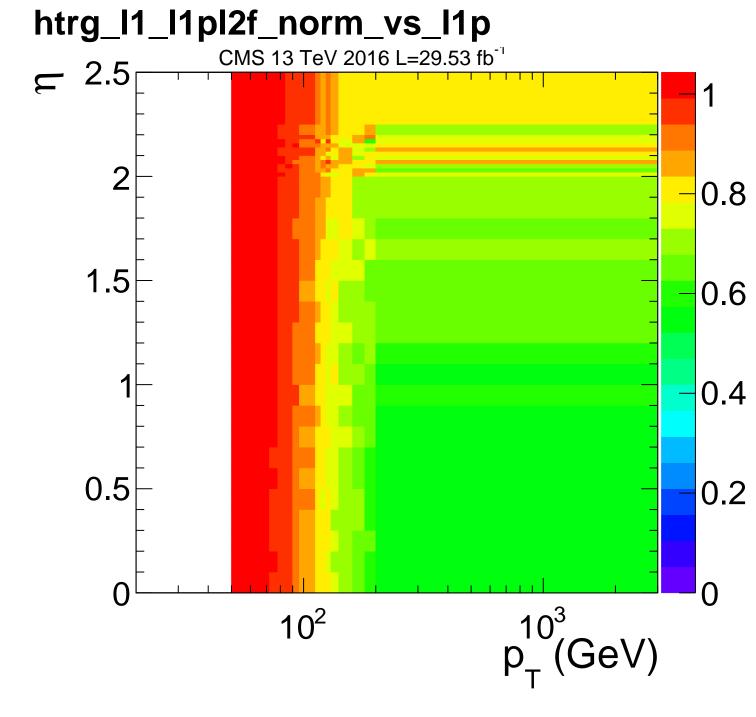




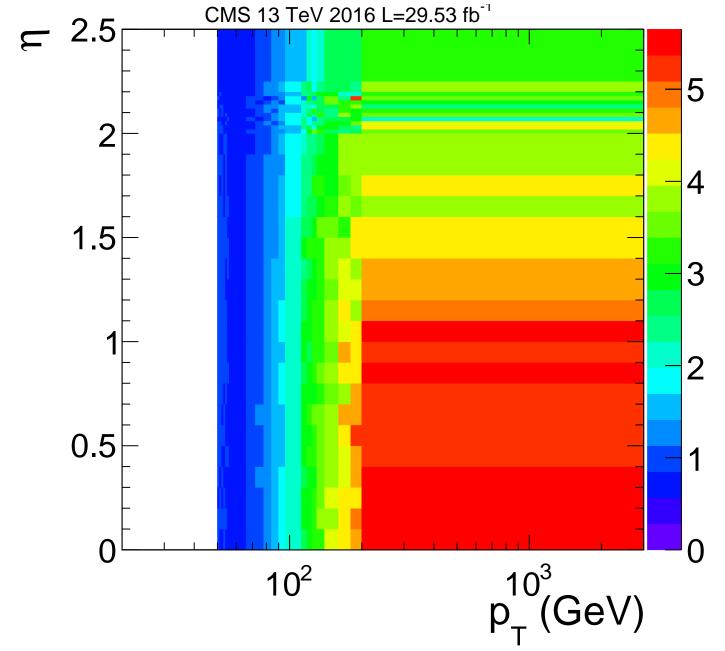
htrg_l2_l1pl2p_norm_vs_tot CMS 13 TeV 2016 L=29.53 fb⁻¹



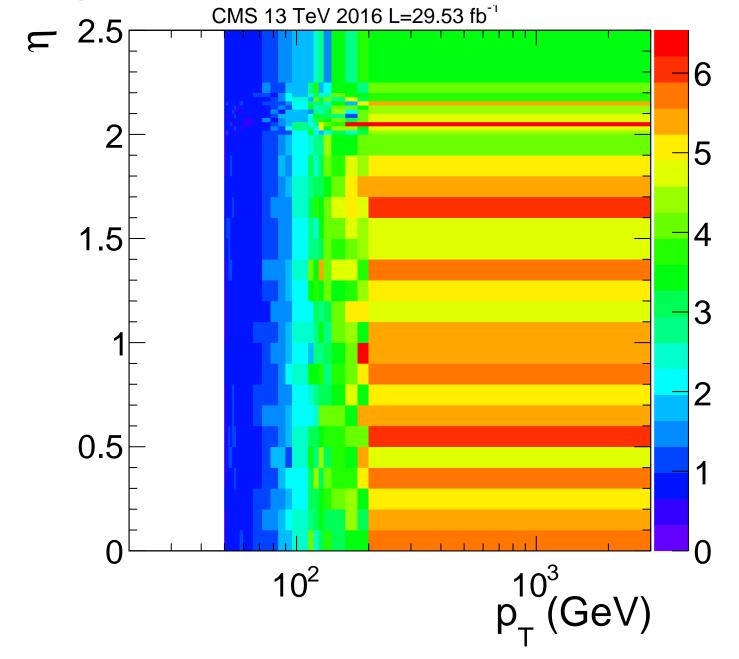


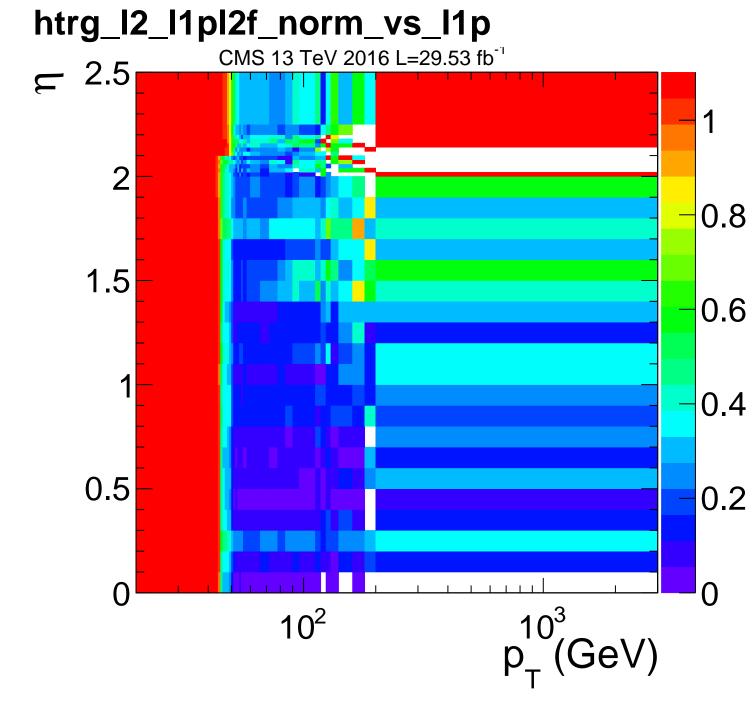


htrg_l1_l1pl2p_norm_vs_l1p

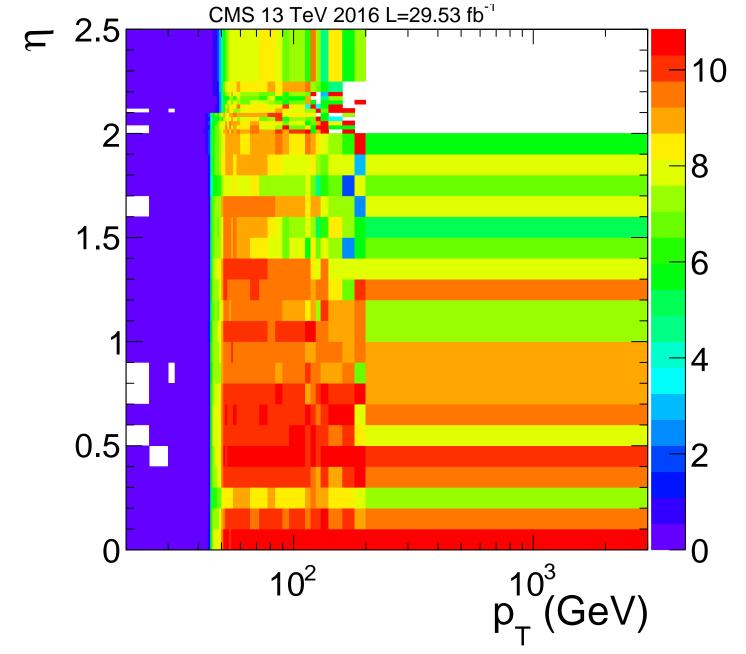


htrg_l1_l1fl2p_norm_vs_l1f





htrg_l2_l1pl2p_norm_vs_l1p



htrg_I2_I1fI2p_norm_vs_I1f

