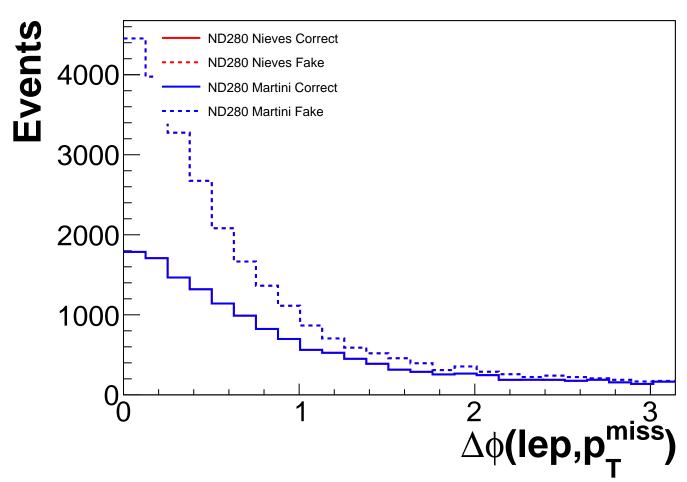
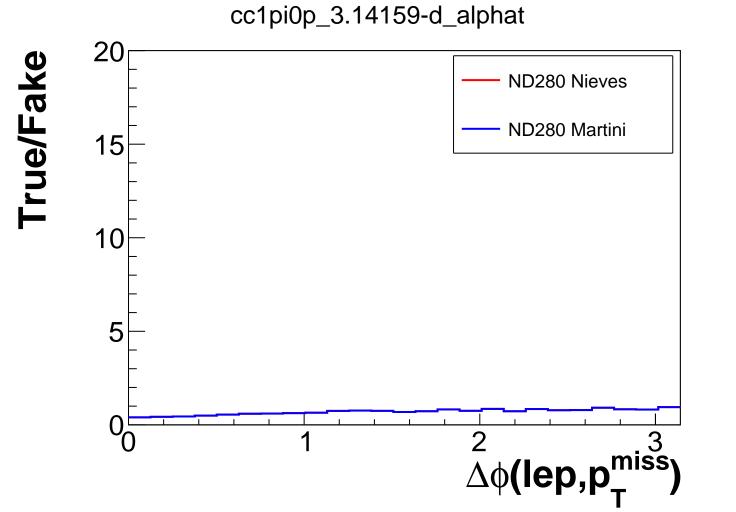
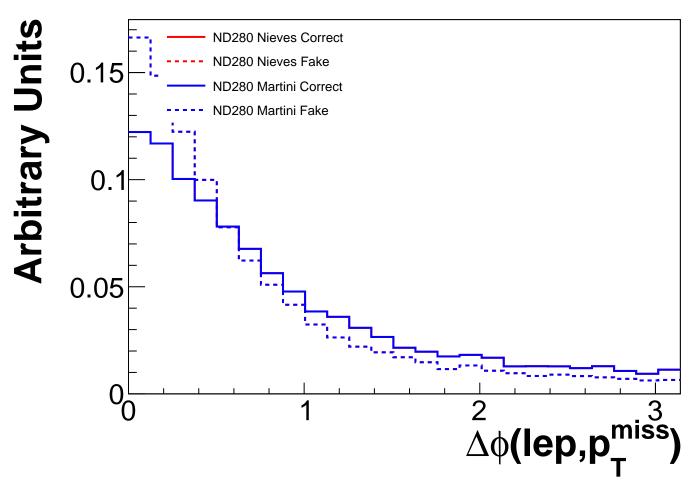
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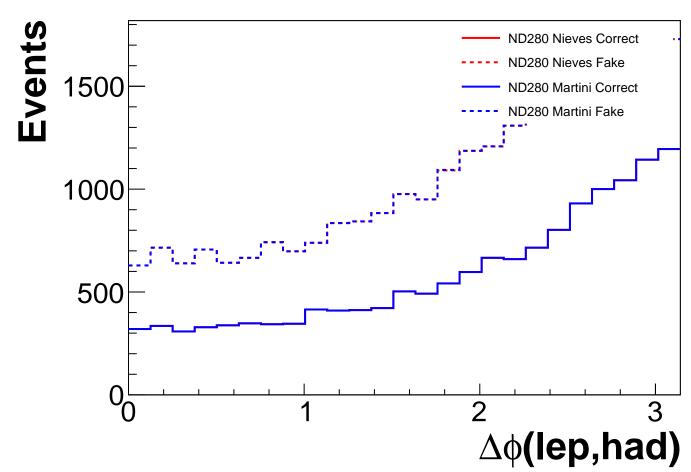


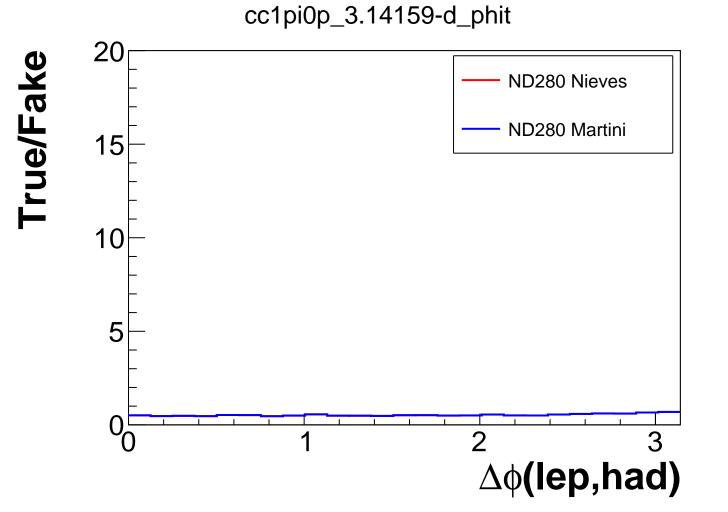


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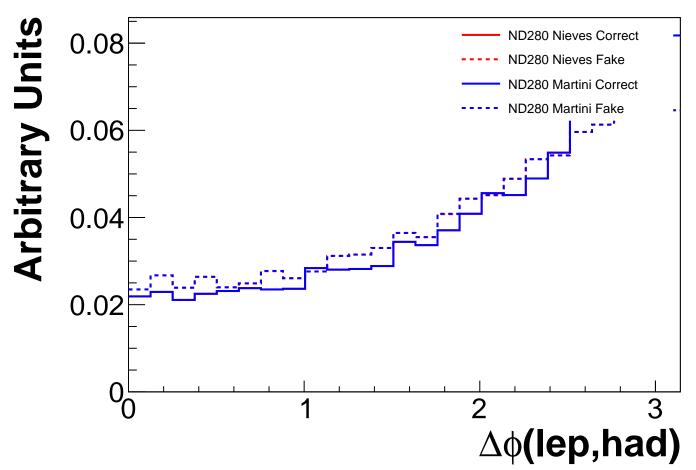


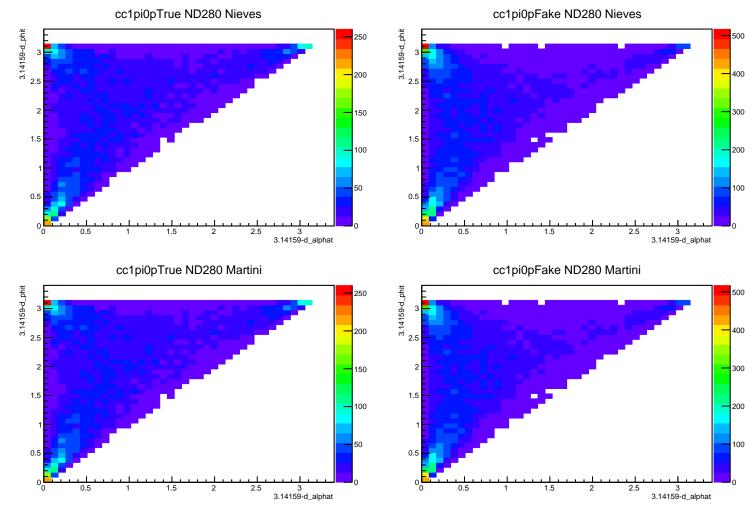
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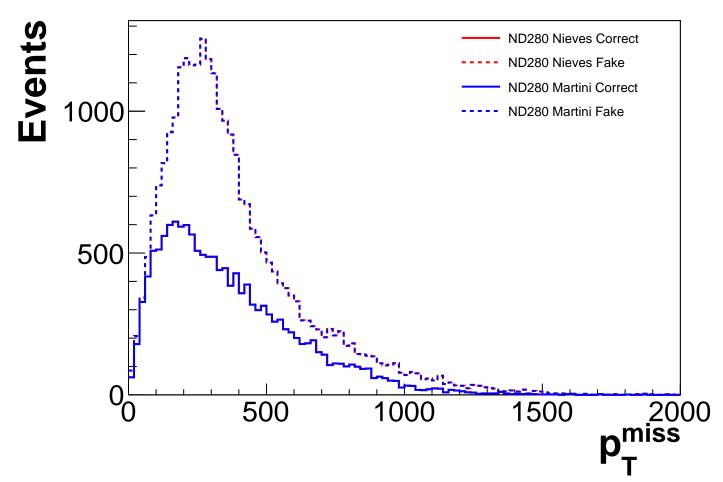


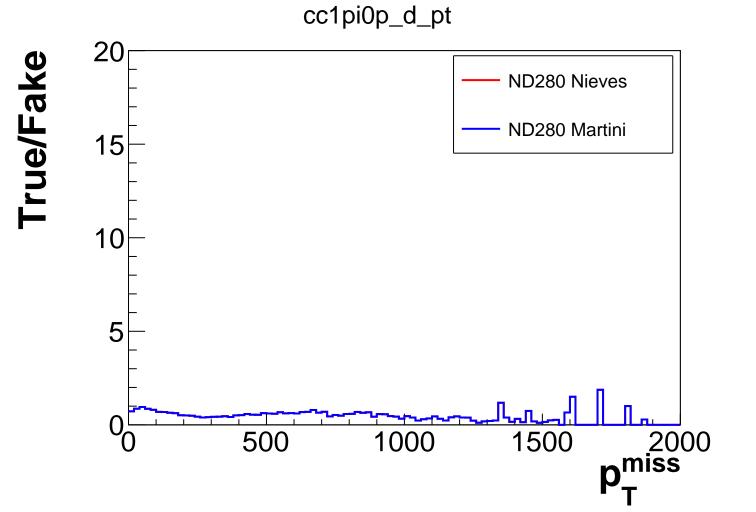
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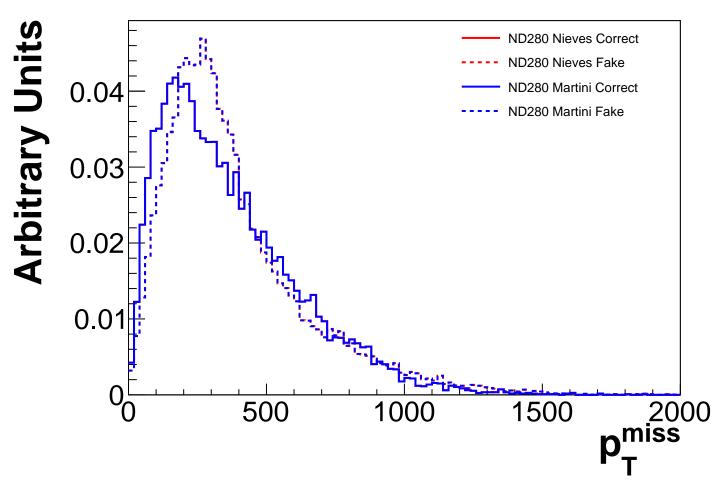


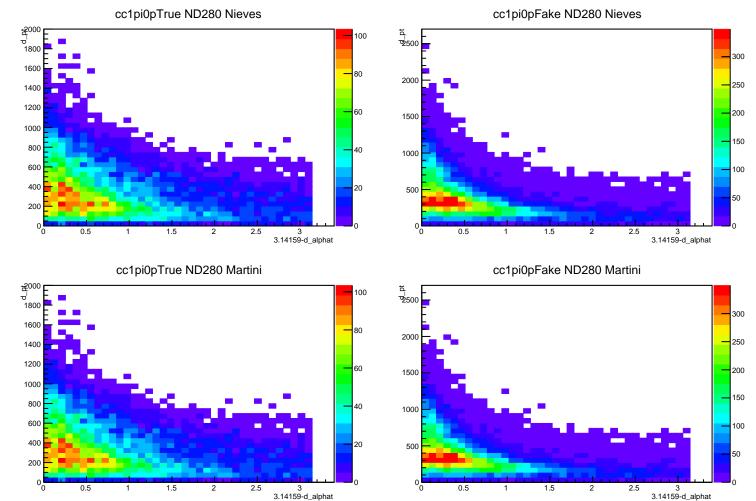
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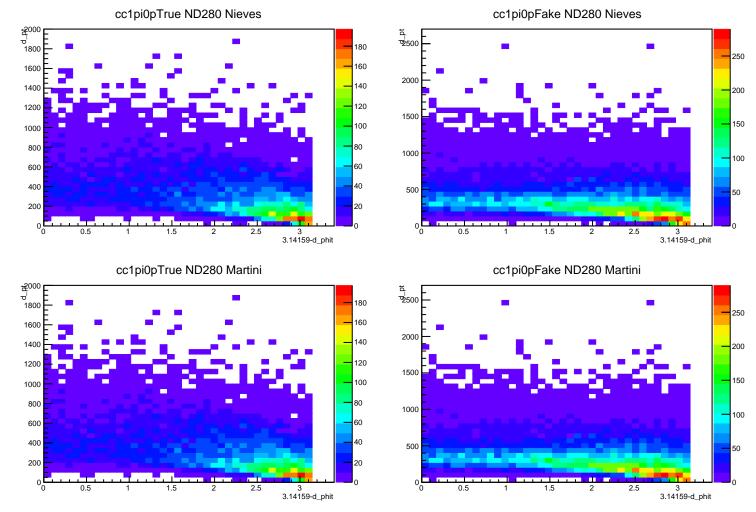




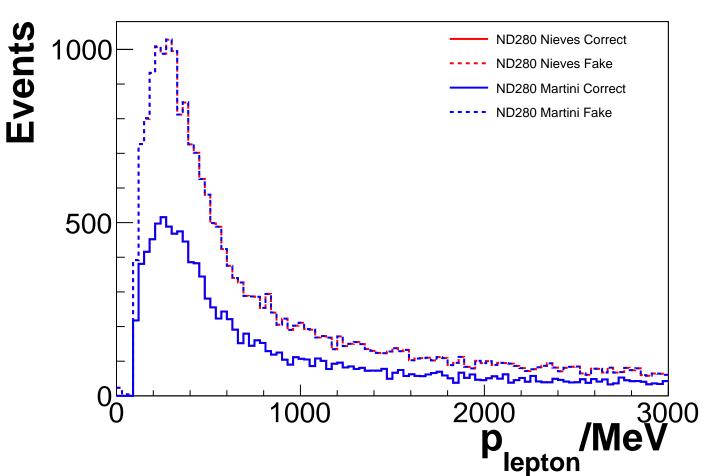
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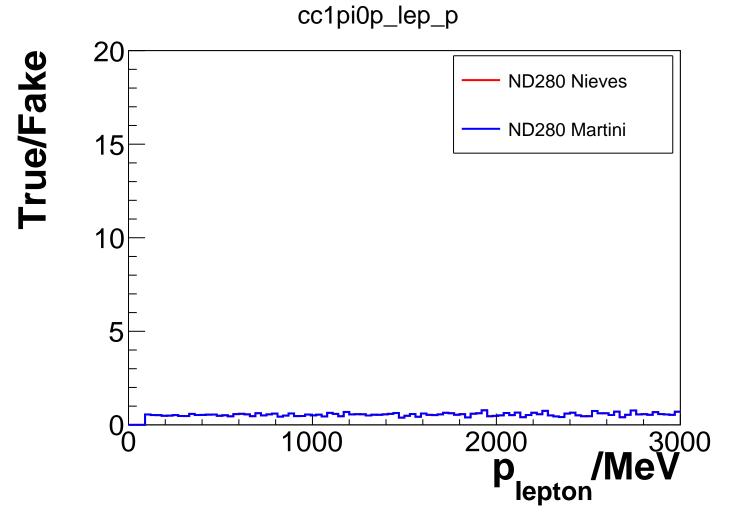




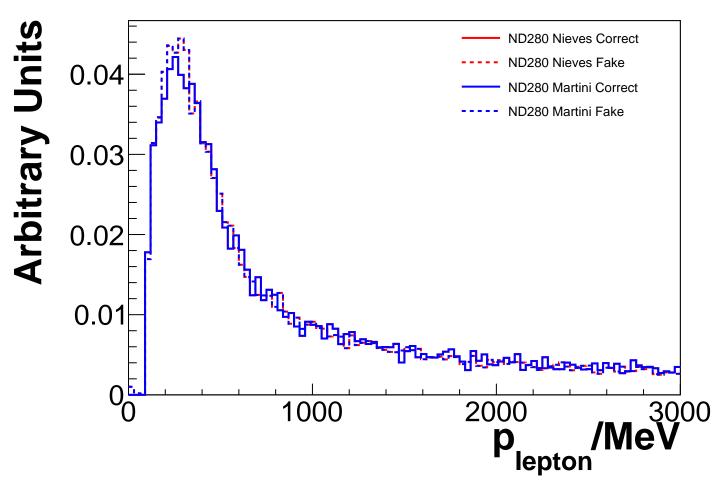


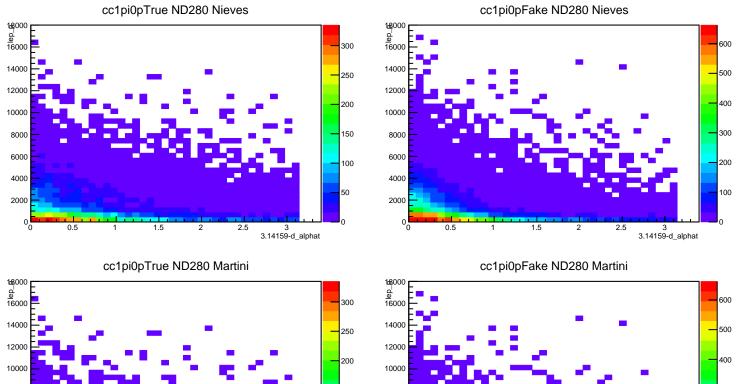
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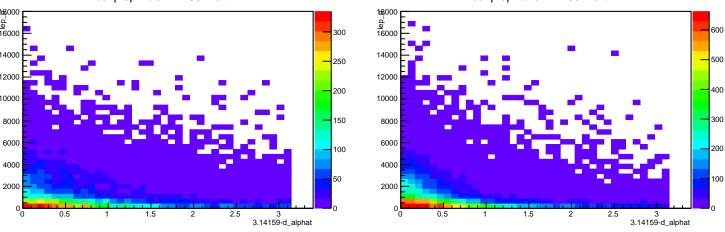


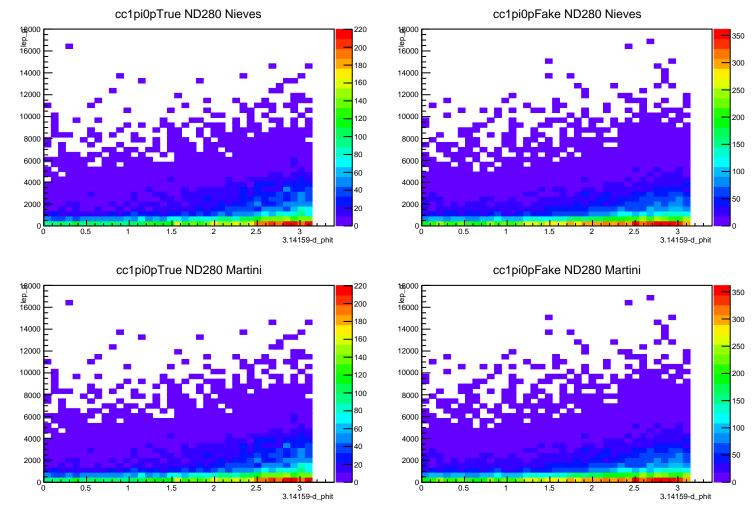


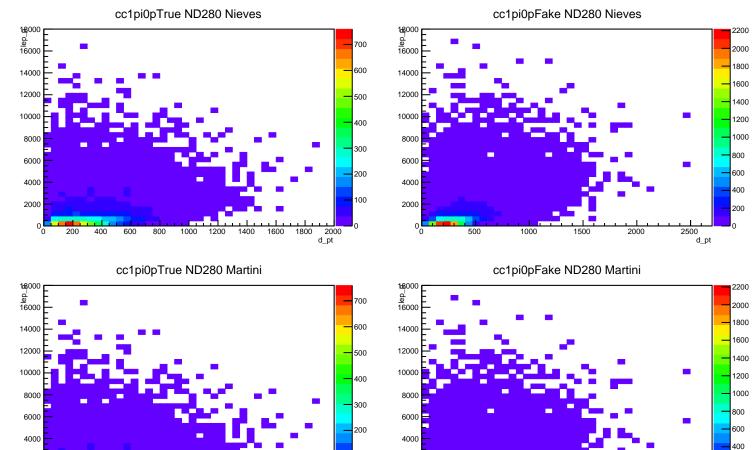
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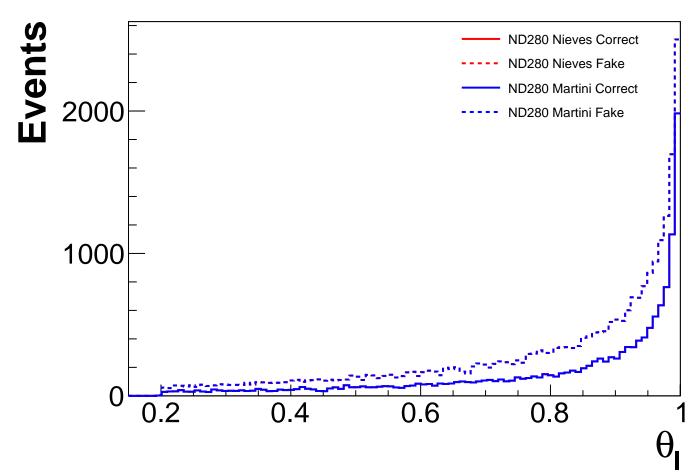


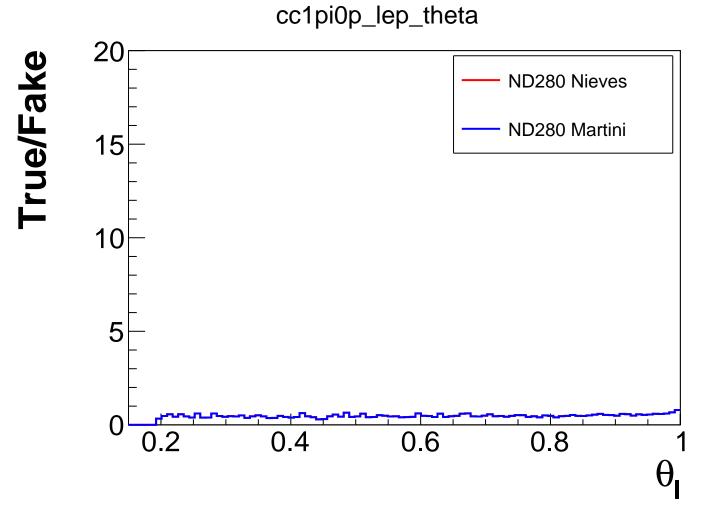


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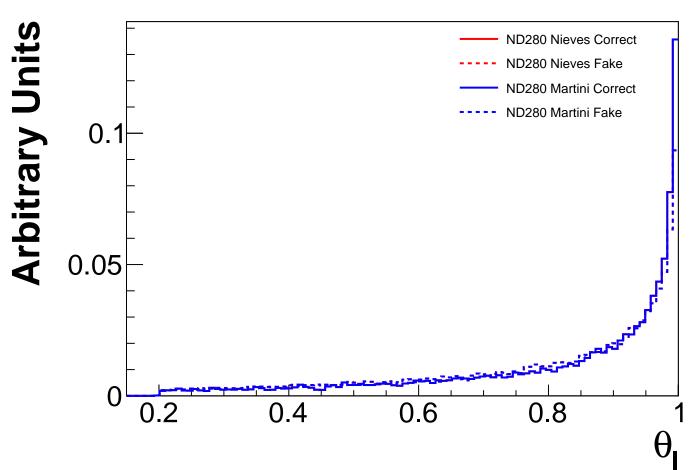
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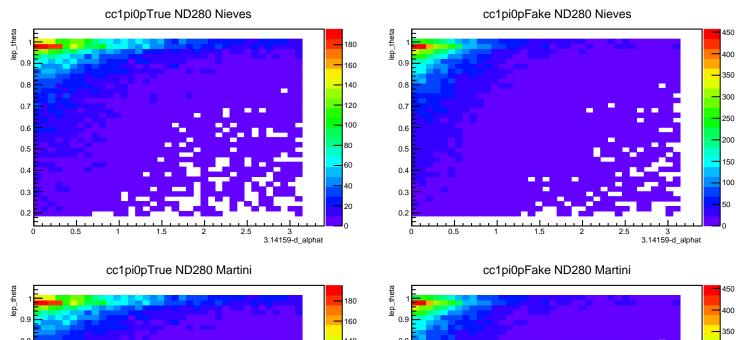
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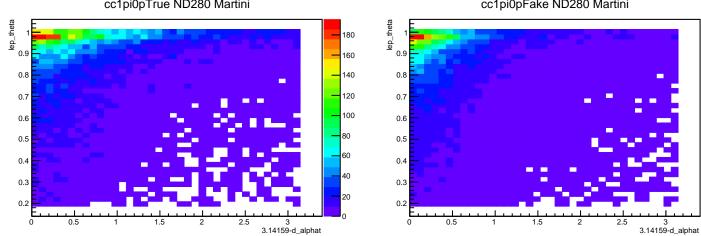


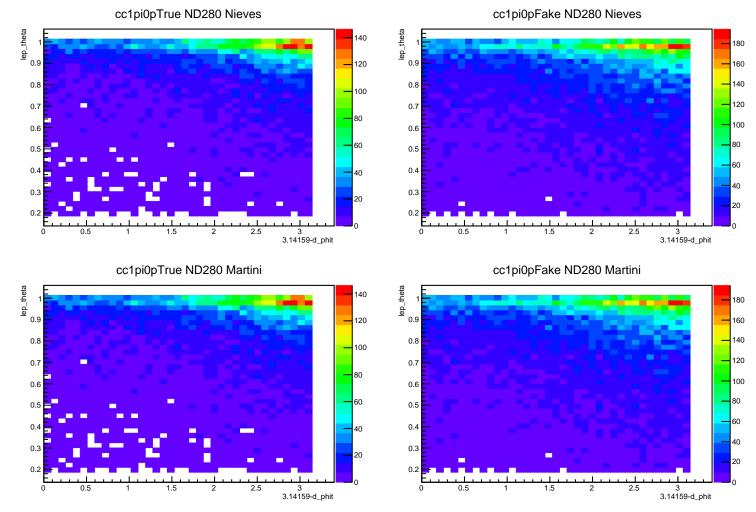


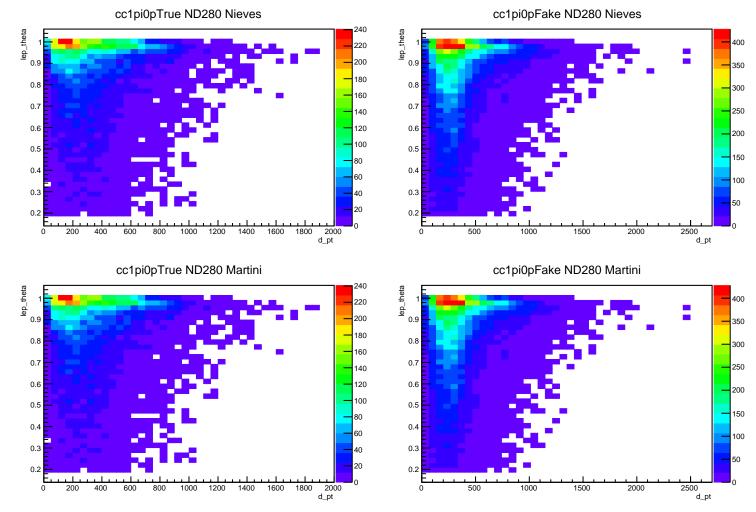
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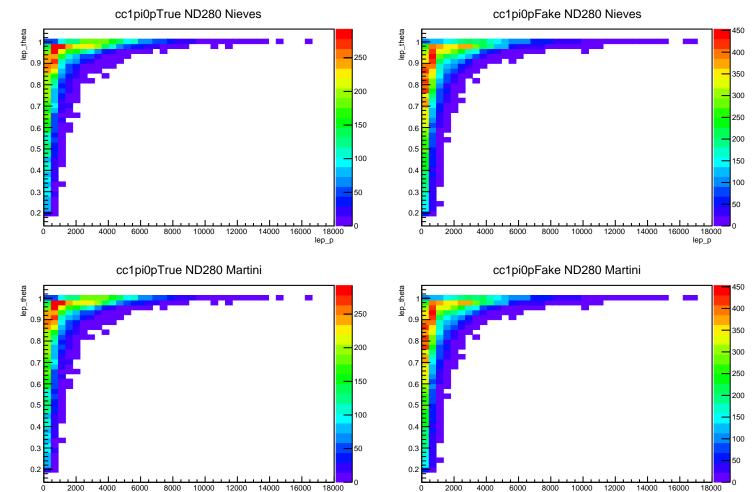








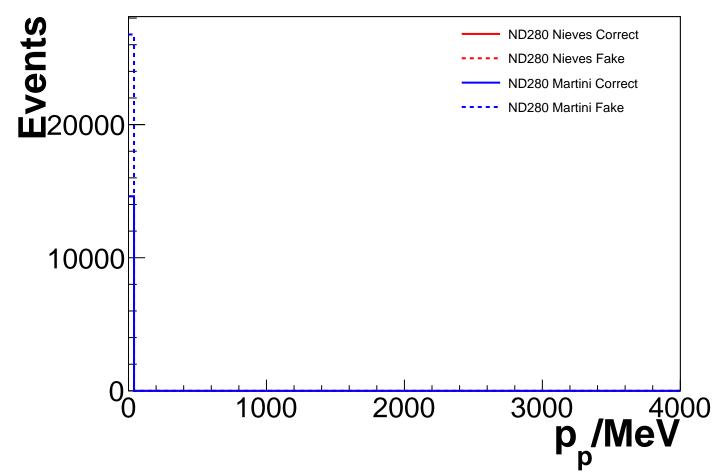


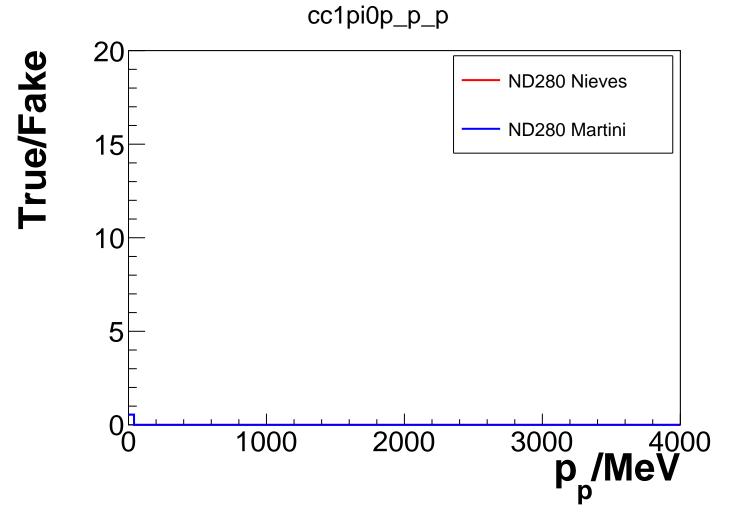


lep_p

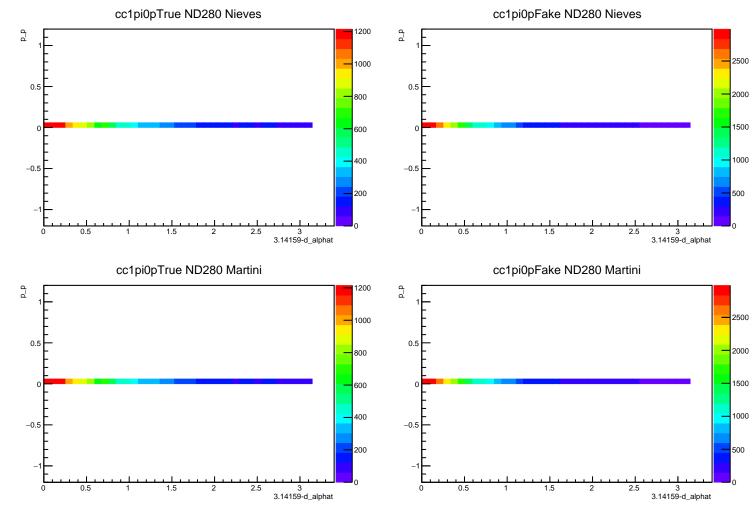
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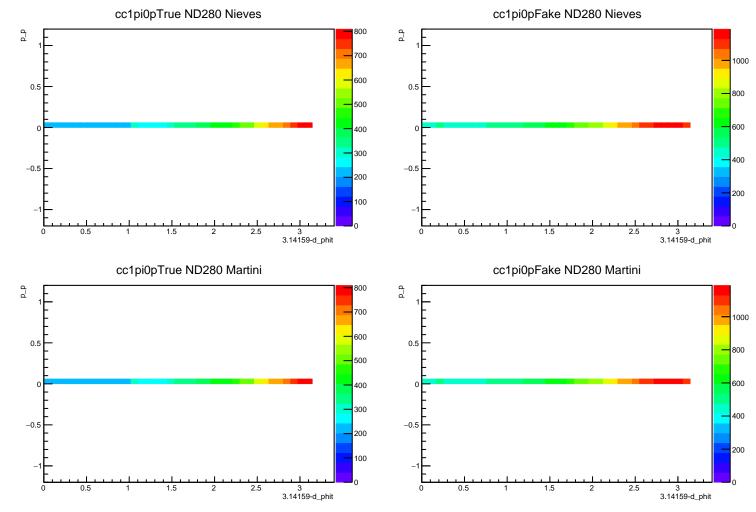


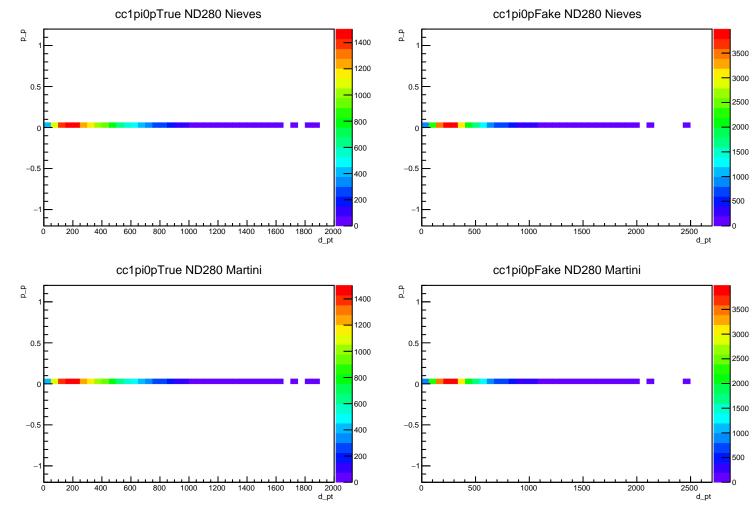


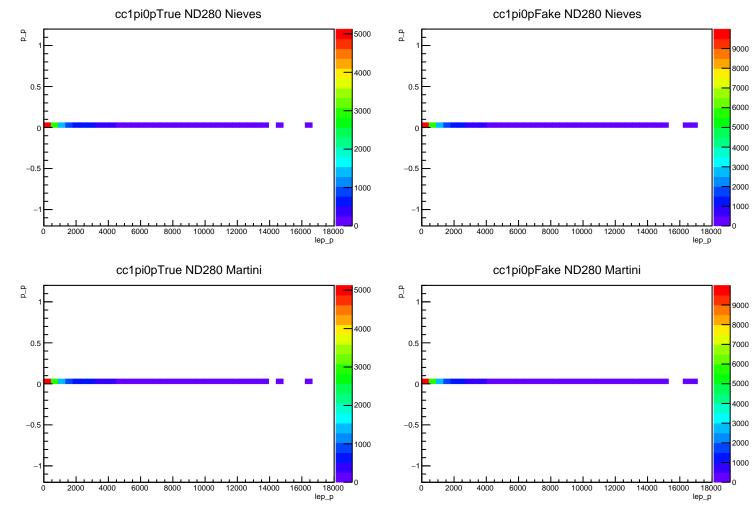


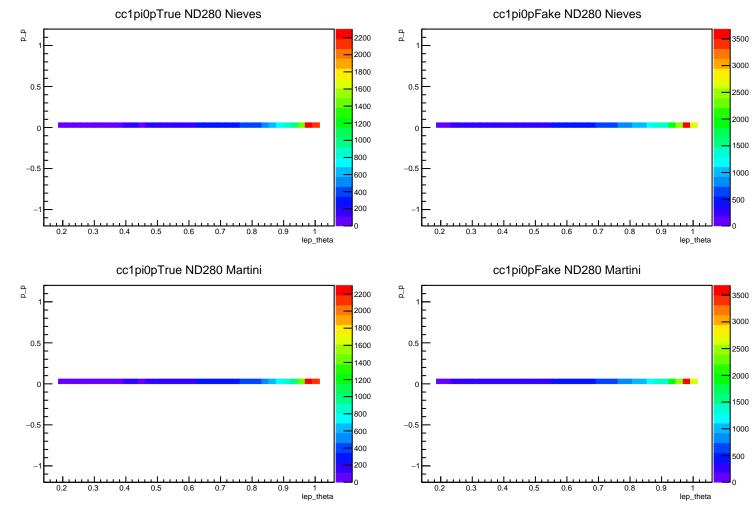
cc1pi0p_p_p_scaled **Arbitrary Units** ND280 Nieves Correct ND280 Nieves Fake ND280 Martini Correct ND280 Martini Fake 0.5 p/MeV 3000 1000 2000



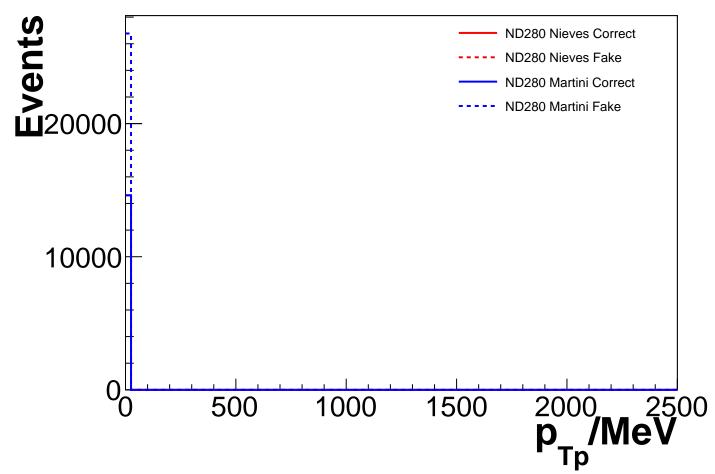


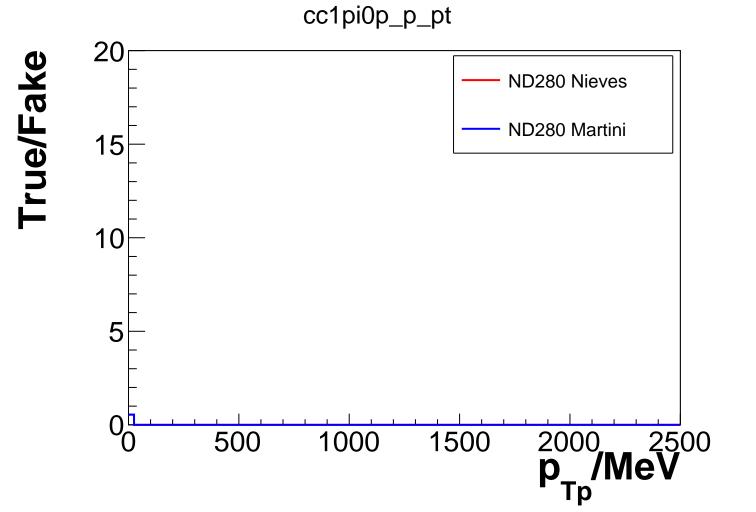




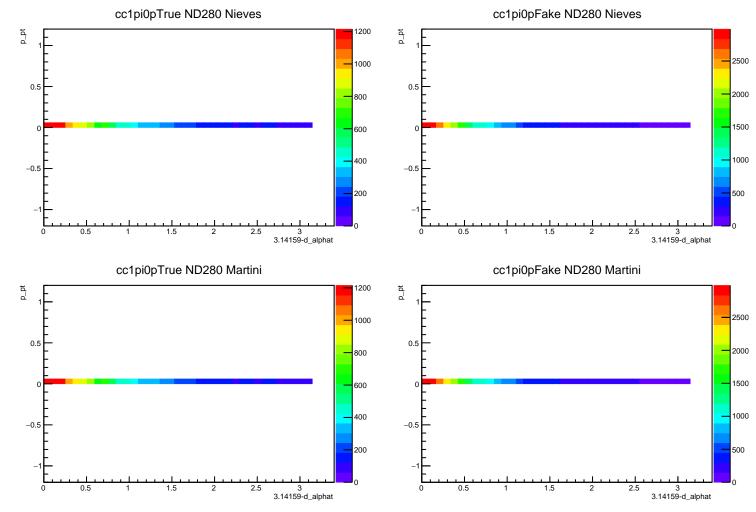


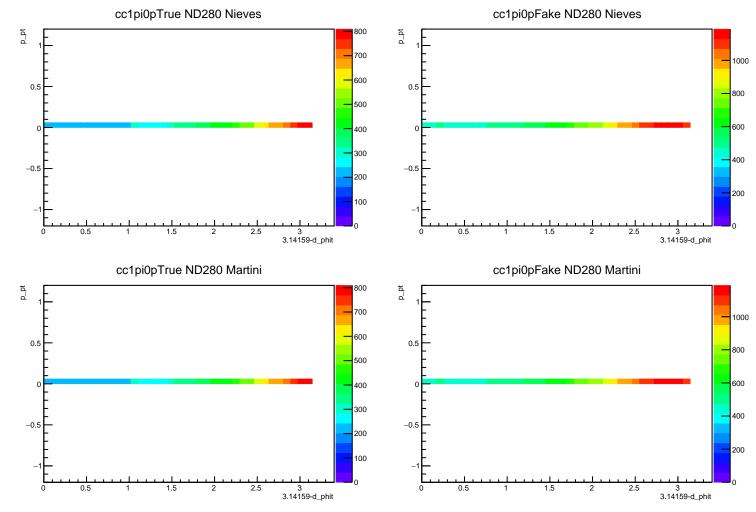


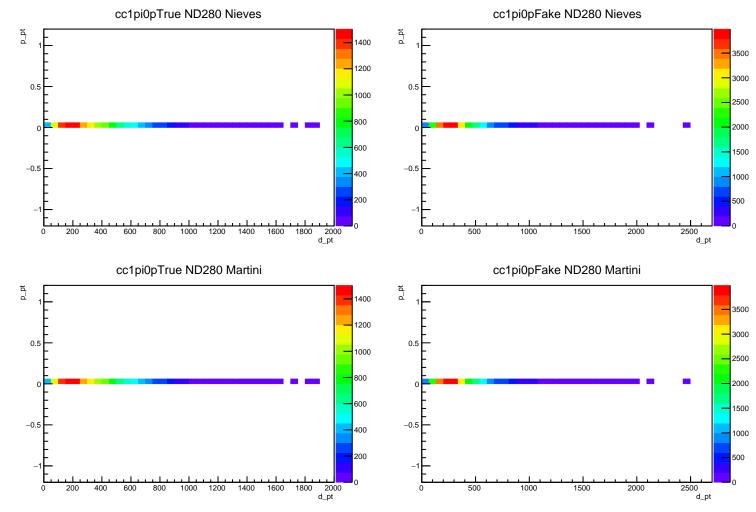


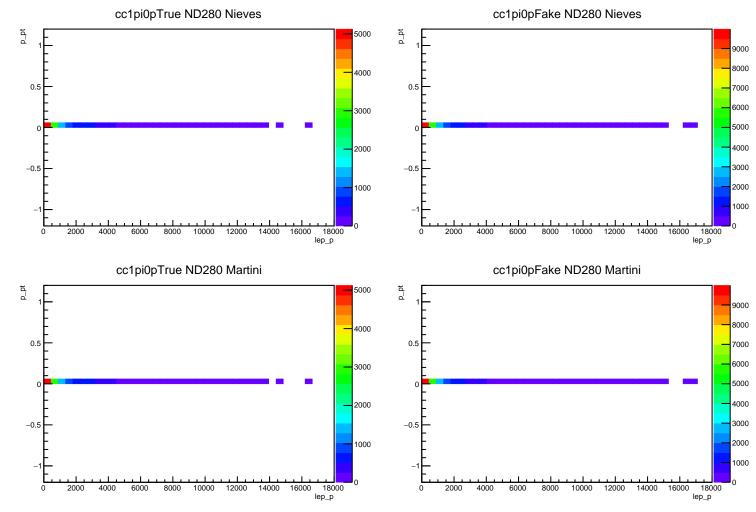


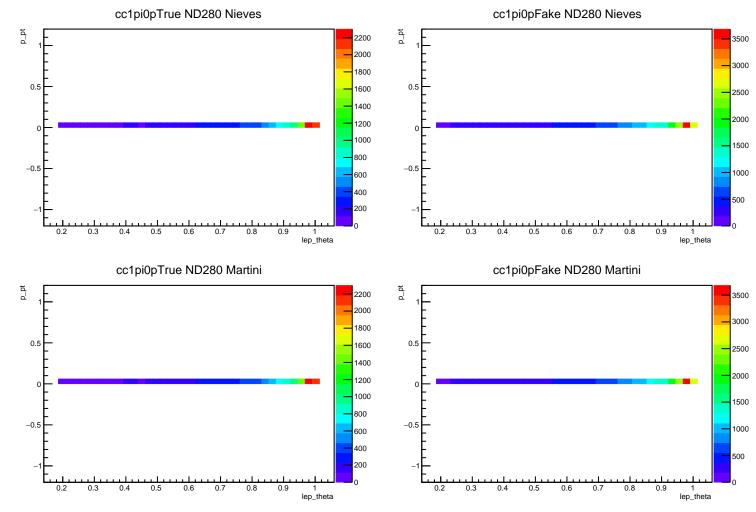
cc1pi0p_p_pt_scaled **Arbitrary Units** ND280 Nieves Correct ND280 Nieves Fake ND280 Martini Correct ND280 Martini Fake 0.5 2000 2500 **p /MeV** 500 1000 1500

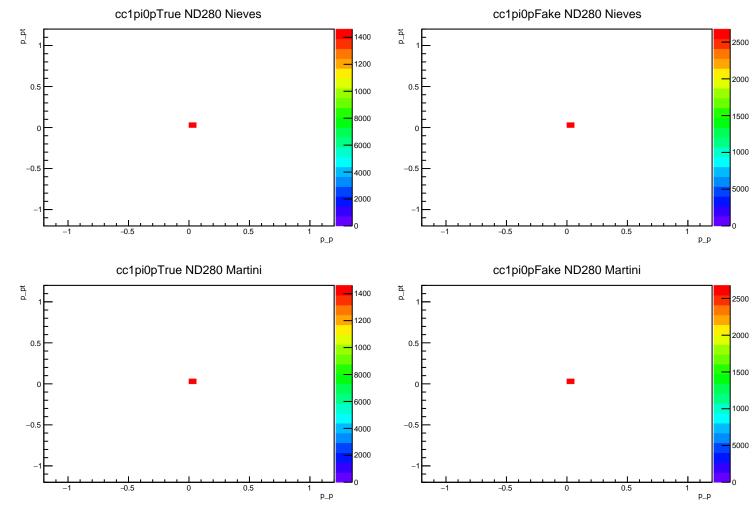




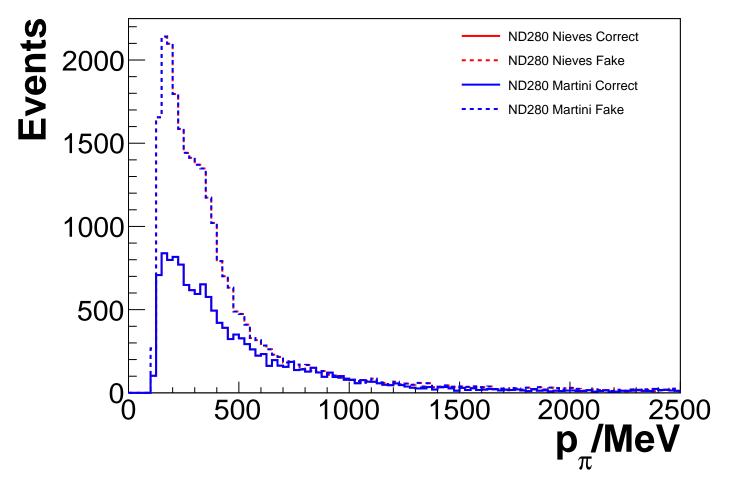


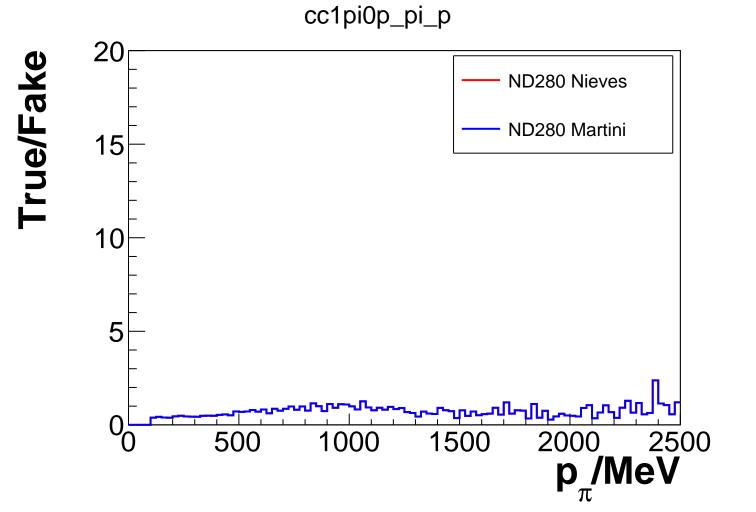




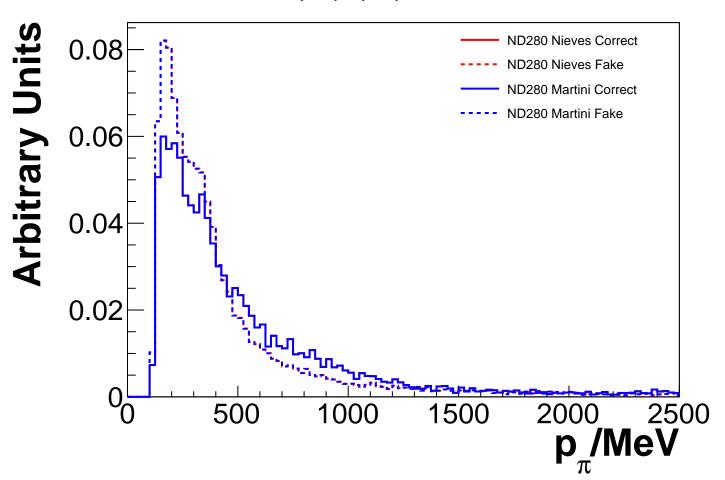


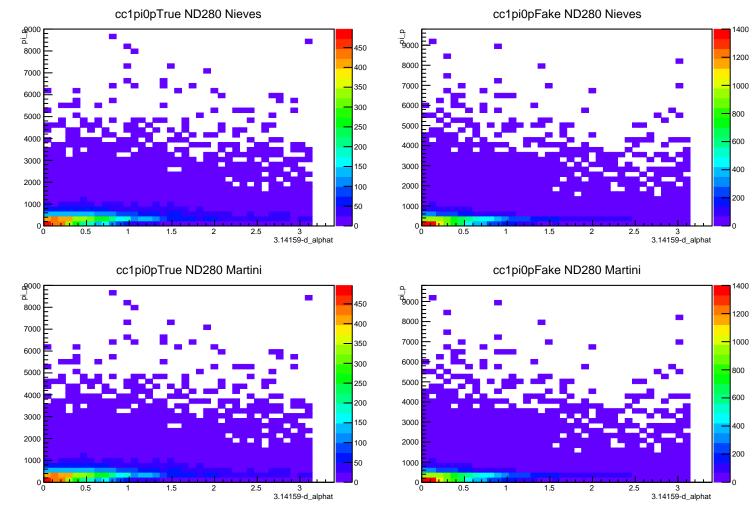


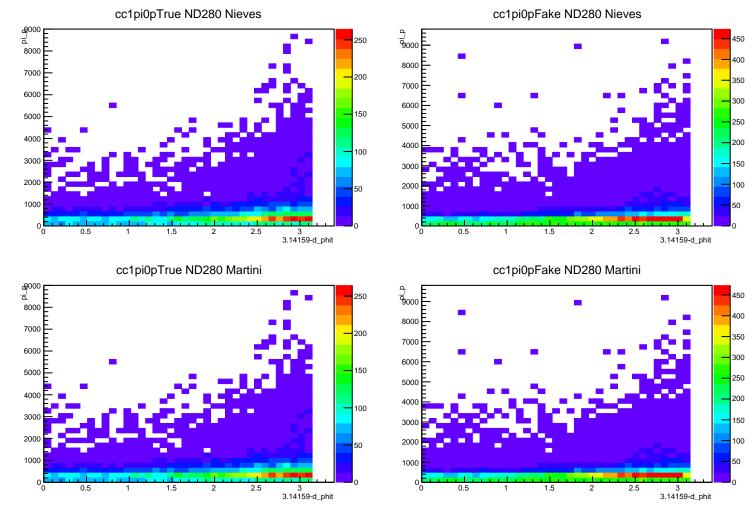


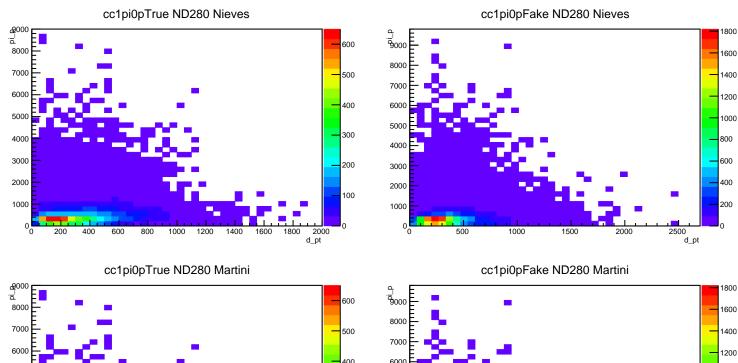


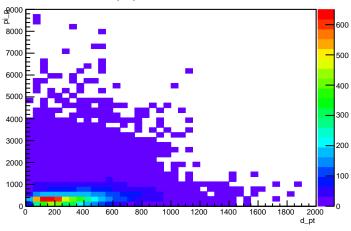
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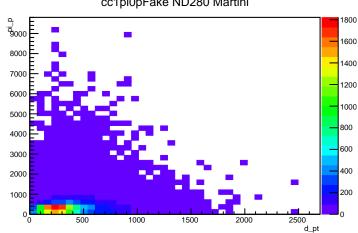


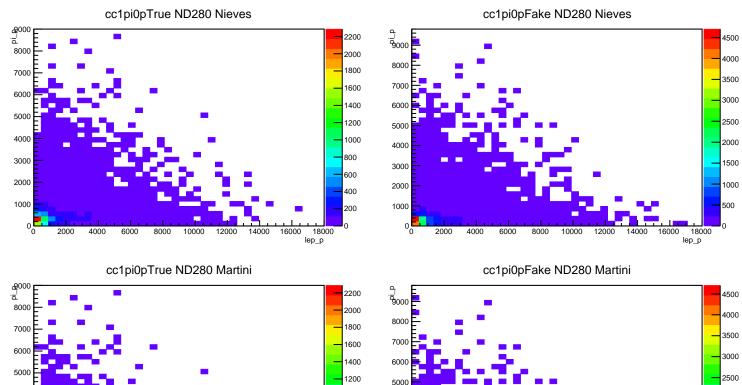


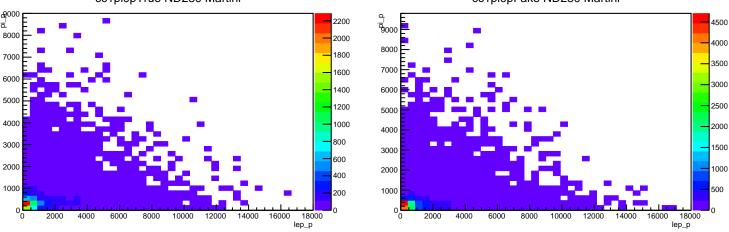


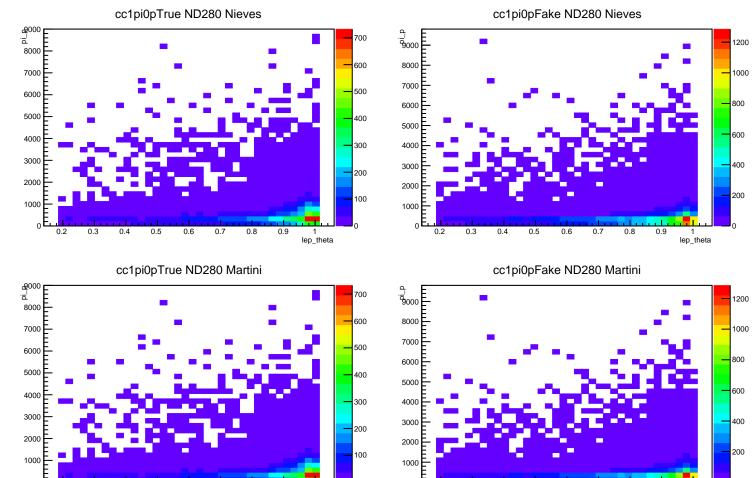












0.2

0.3

0.4

0.5

0.6

0.7

0.8

0.9

lep_theta

0.2

0.3

0.4

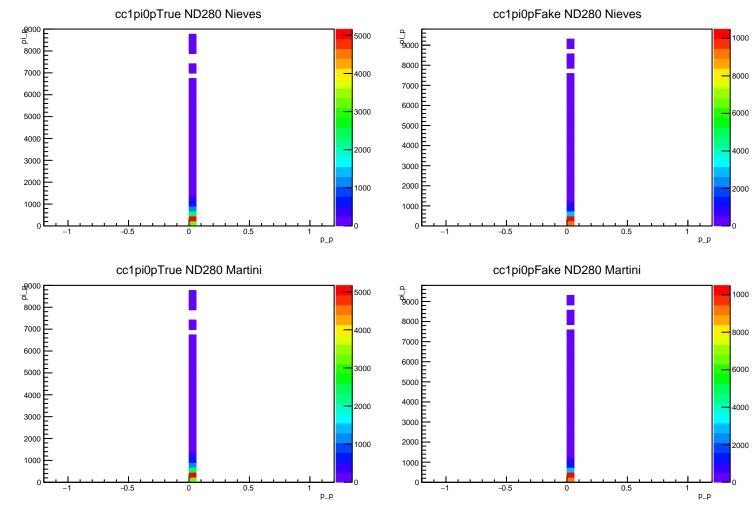
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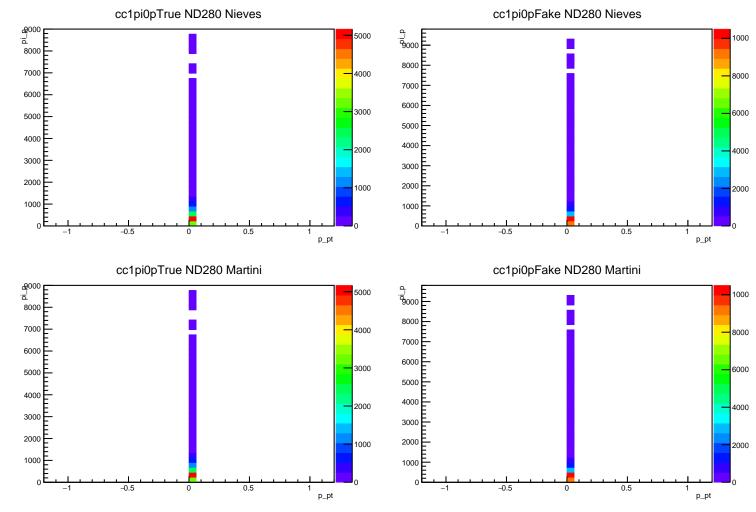
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0.8

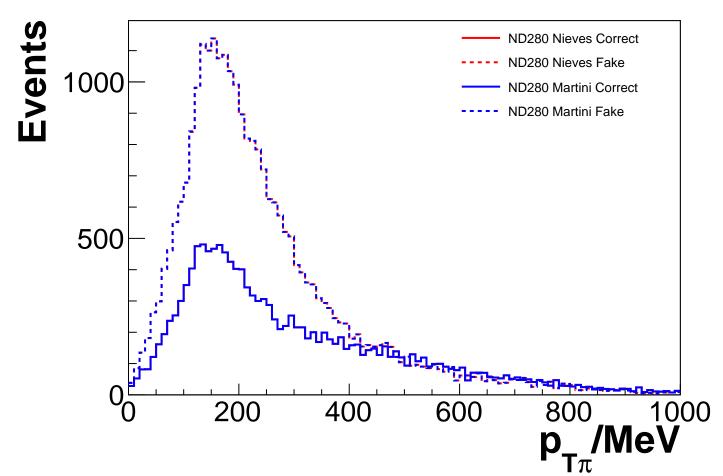
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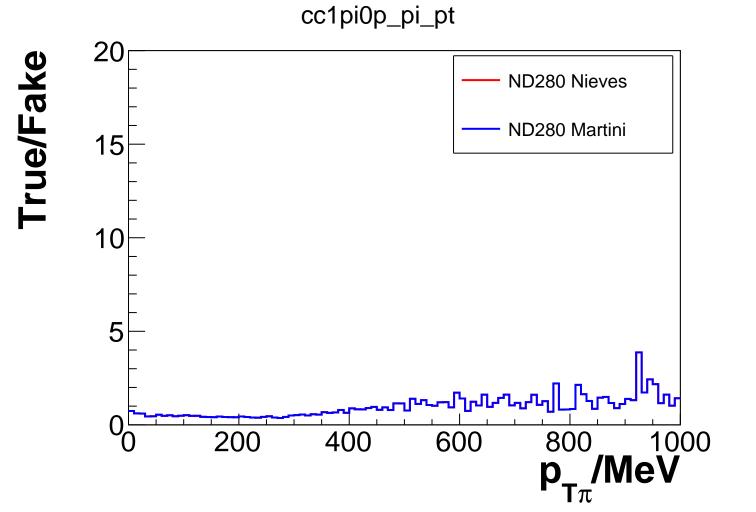
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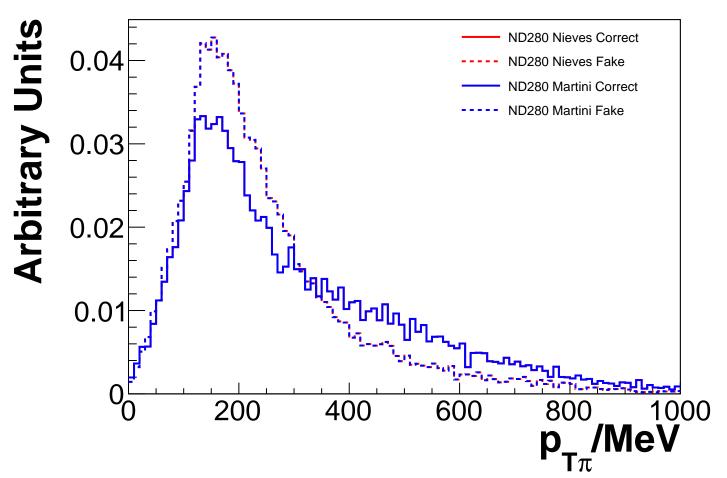


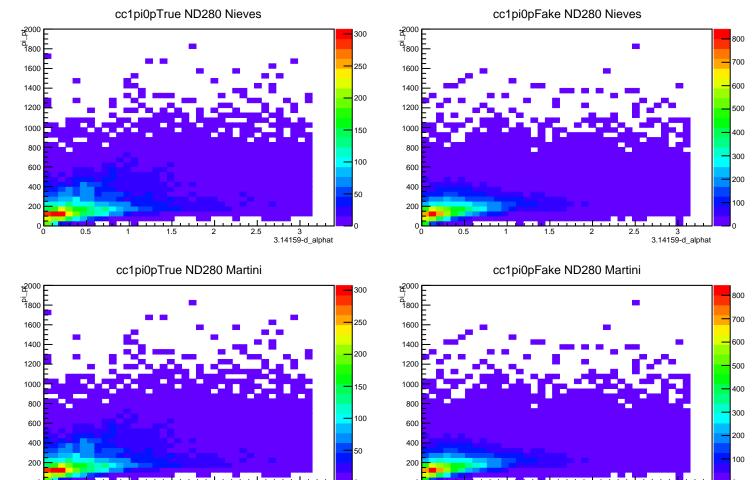
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cc1pi0p_pi_pt_scaled





3.14159-d_alphat

0.5

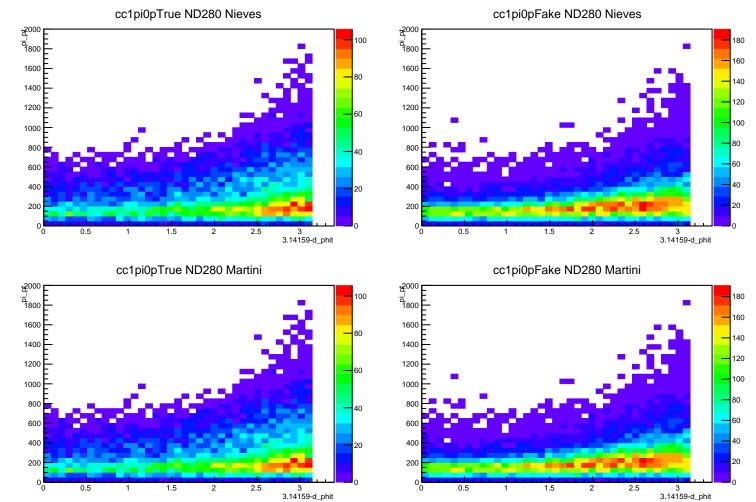
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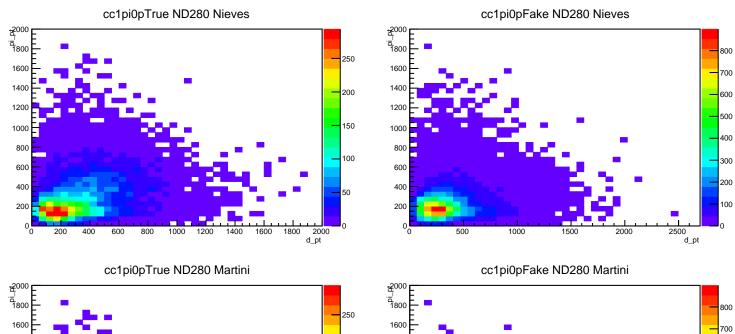
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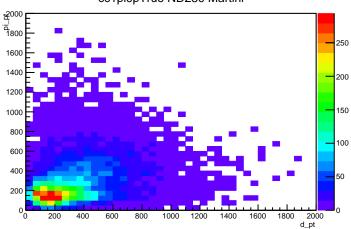
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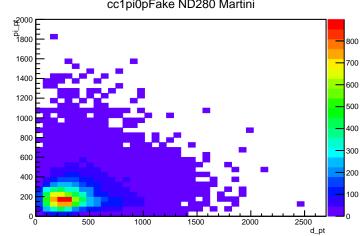
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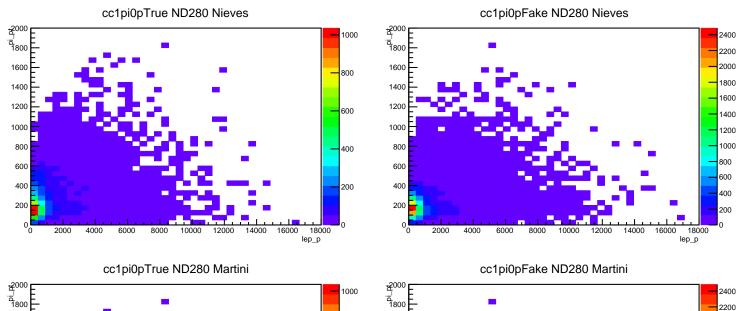
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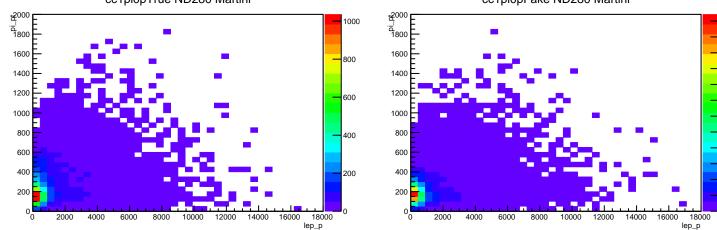


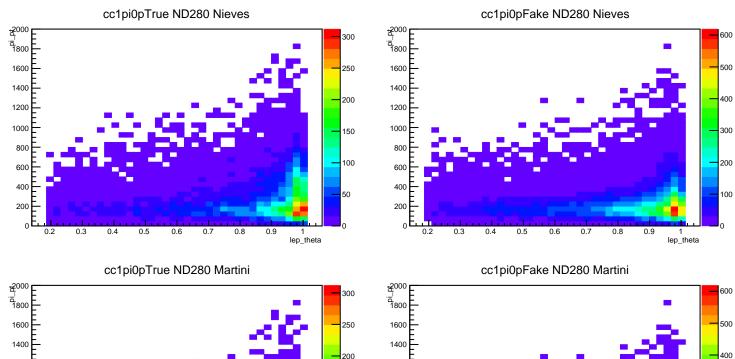


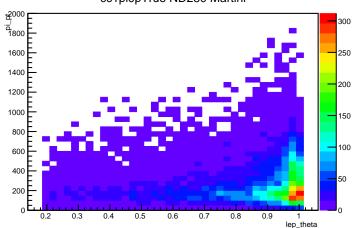


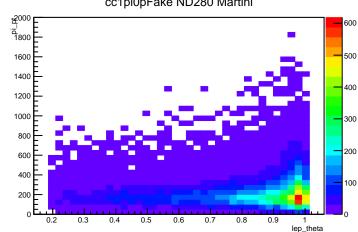


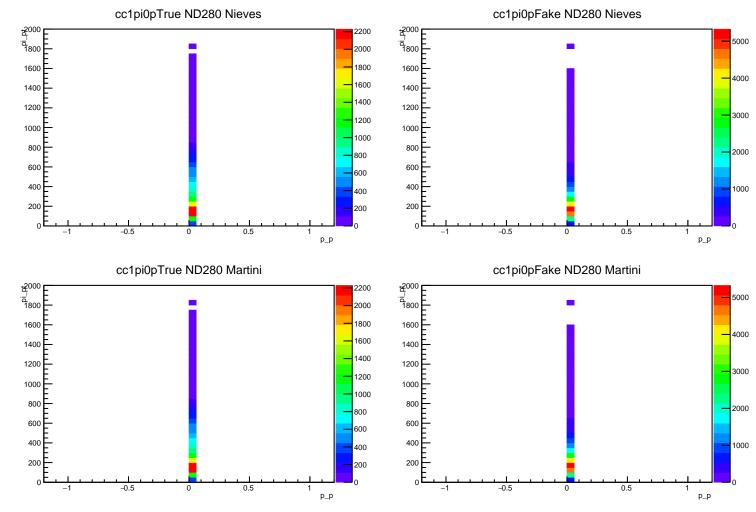


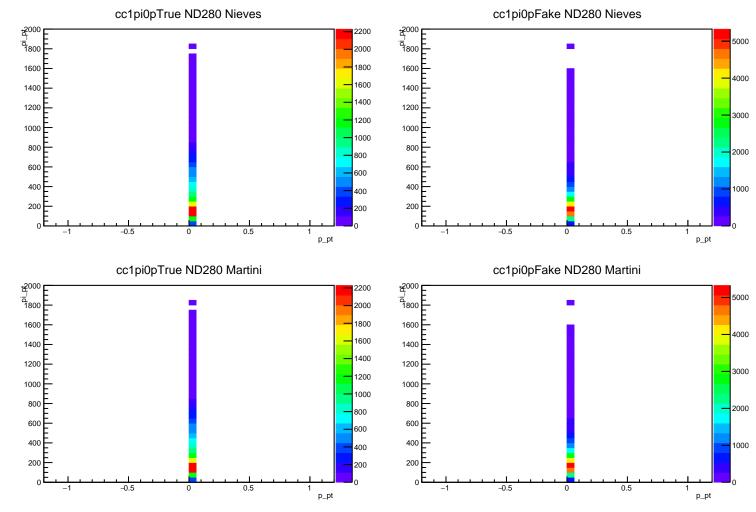


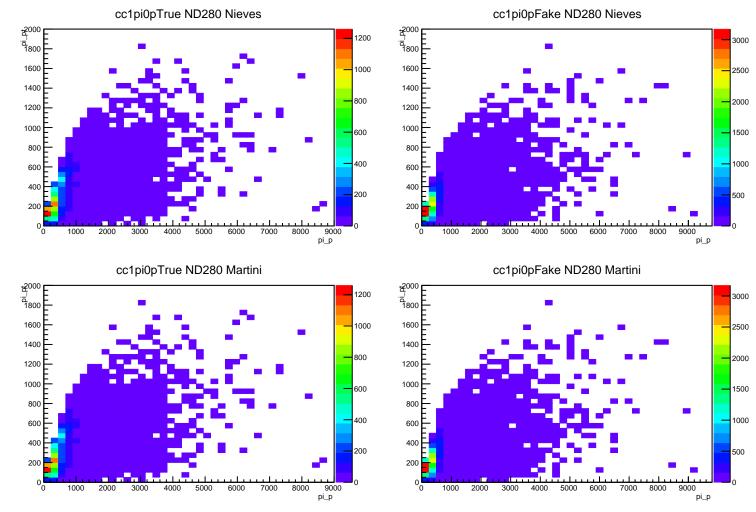




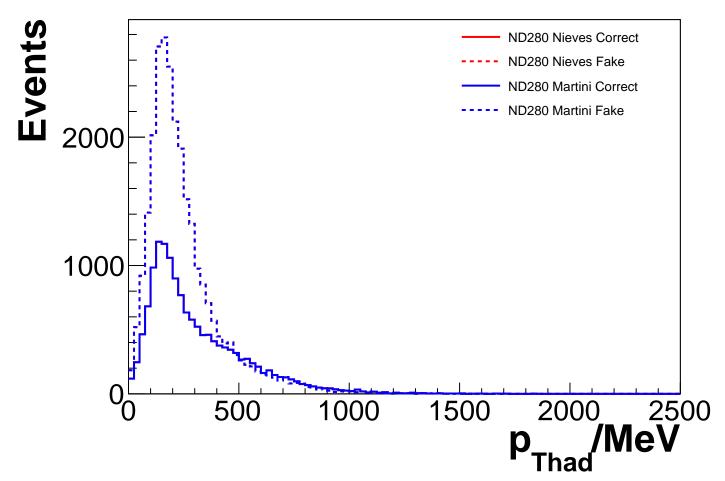


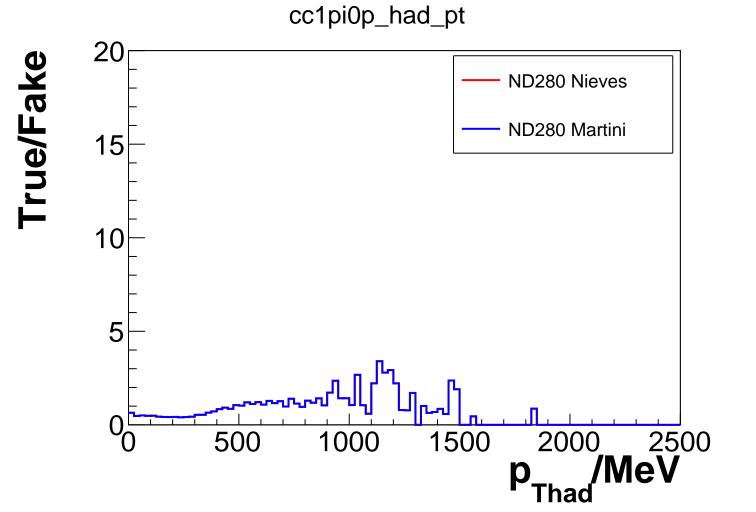




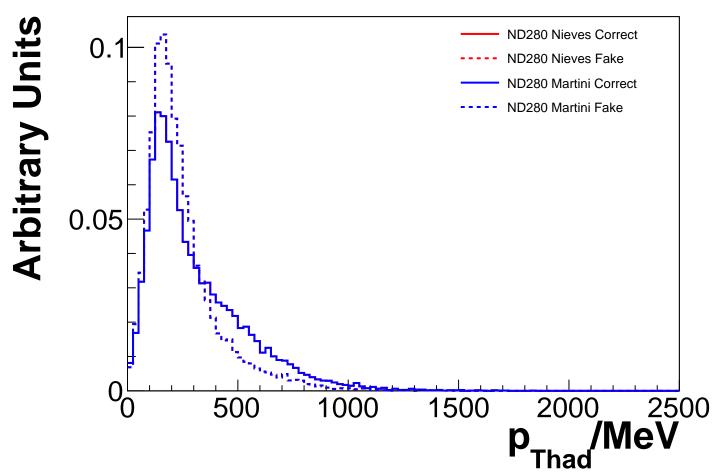


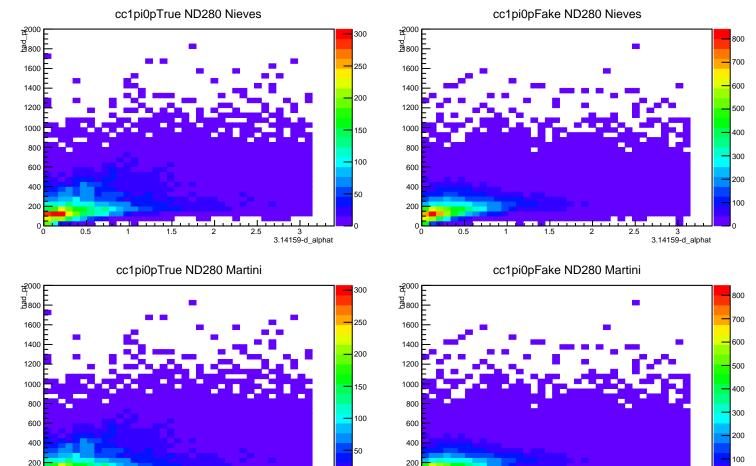
cc1pi0p_had_pt





cc1pi0p_had_pt_scaled





3.14159-d_alphat

0.5

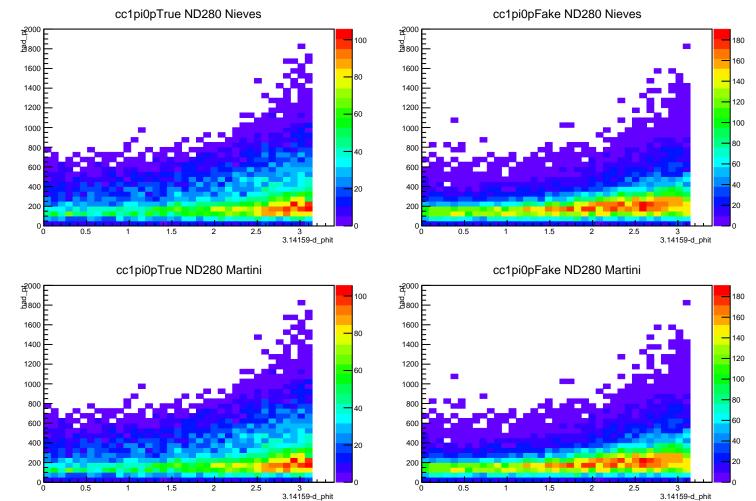
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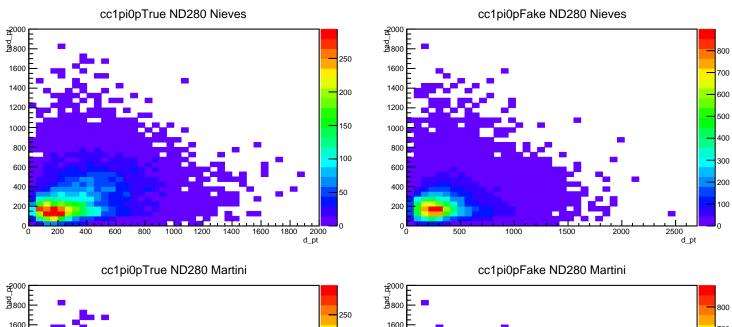
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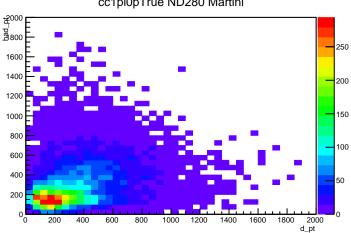
3.14159-d_alphat

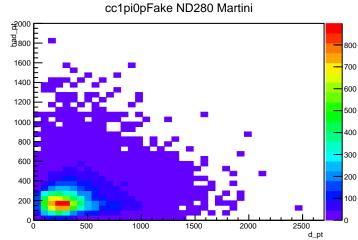
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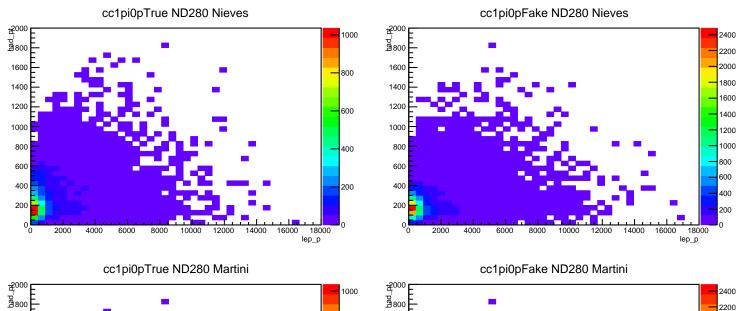
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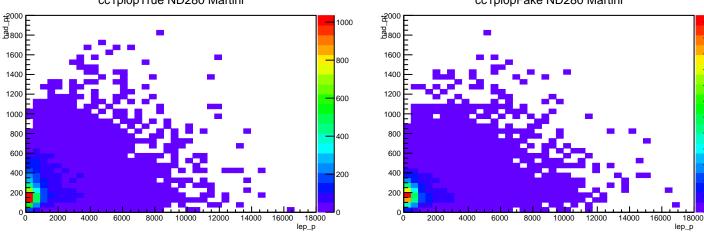


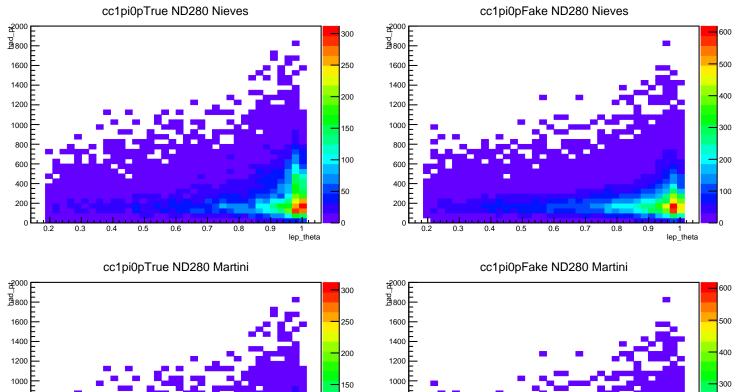


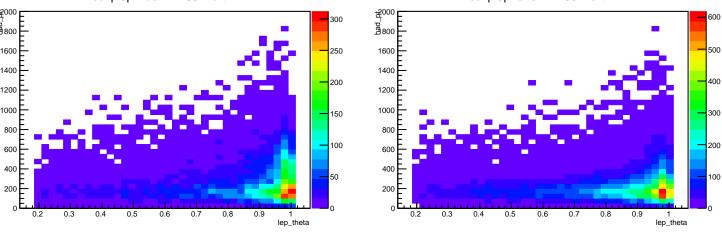


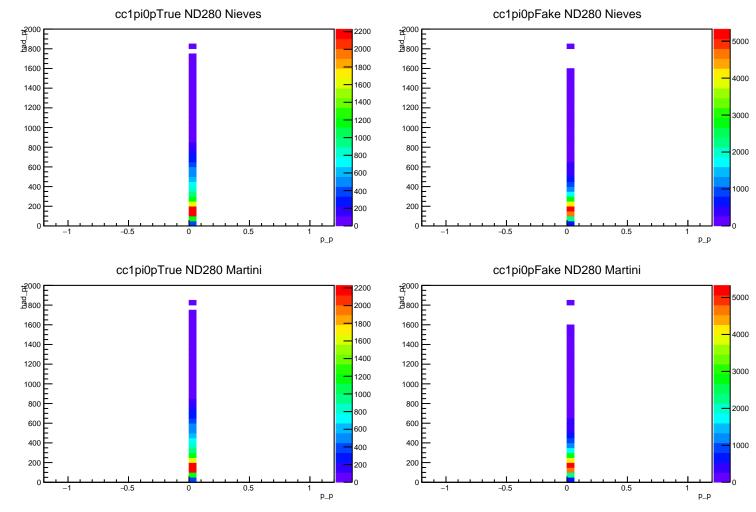


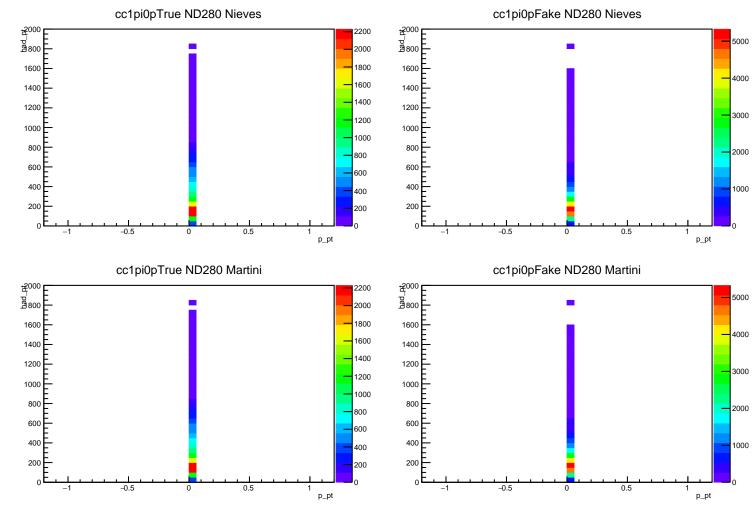


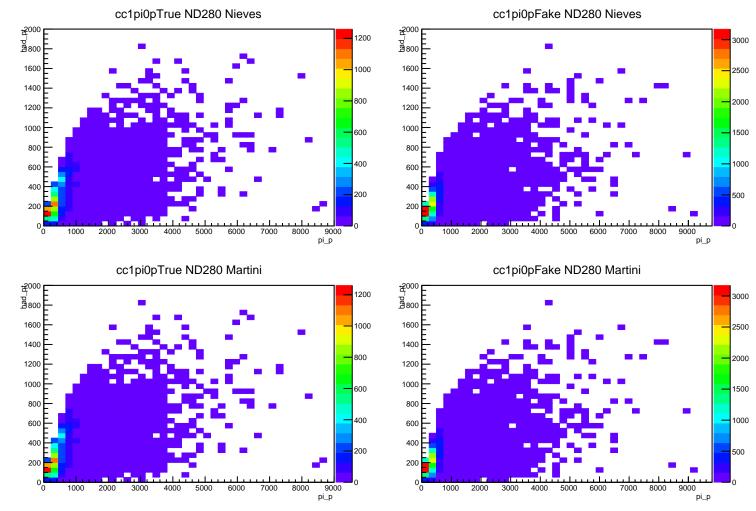


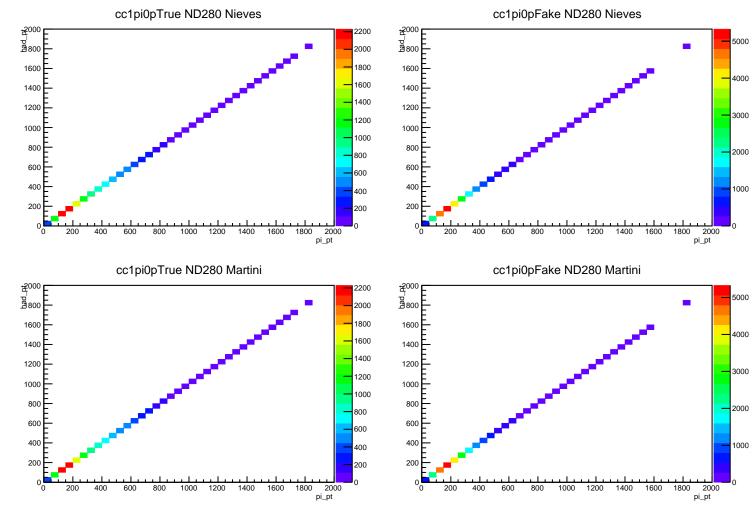




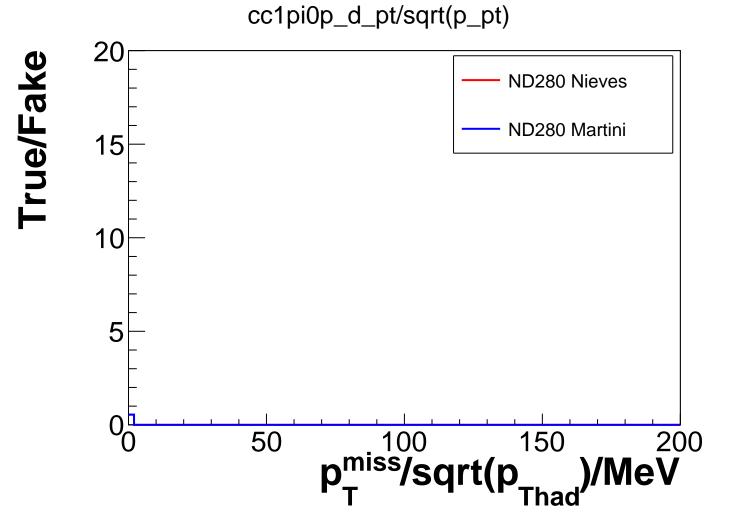








cc1pi0p_d_pt/sqrt(p_pt) **Events** 20000 ND280 Nieves Correct ND280 Nieves Fake ND280 Martini Correct ND280 Martini Fake 10000 100 miss/sqrt(p 50 150 200



cc1pi0p_d_pt/sqrt(p_pt)_scaled **Arbitrary Units** ND280 Nieves Correct ND280 Nieves Fake ND280 Martini Correct ND280 Martini Fake 0.5 50 150 200 100 o^{miss}/sqrt(p

