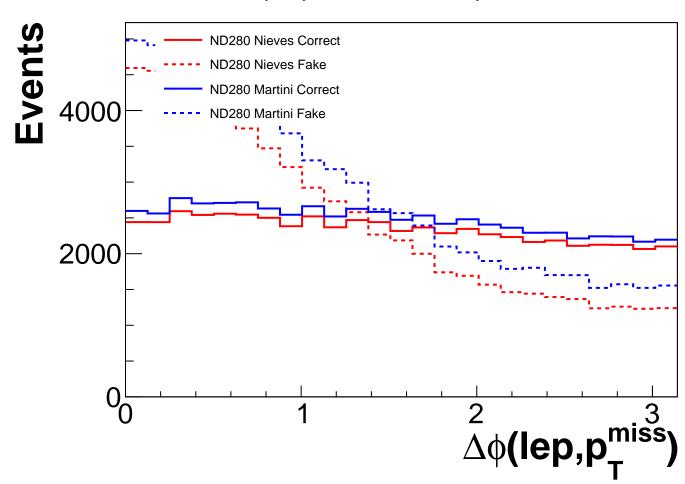
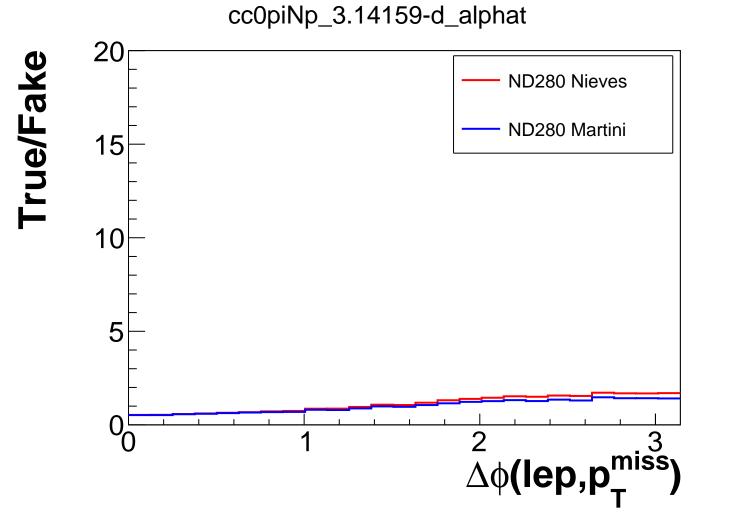
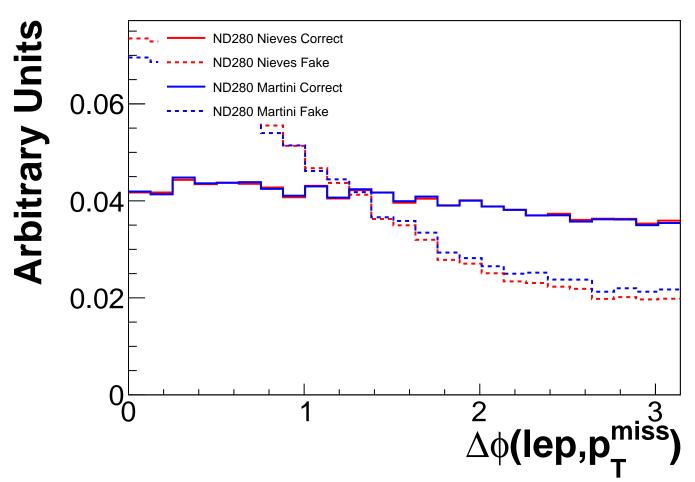
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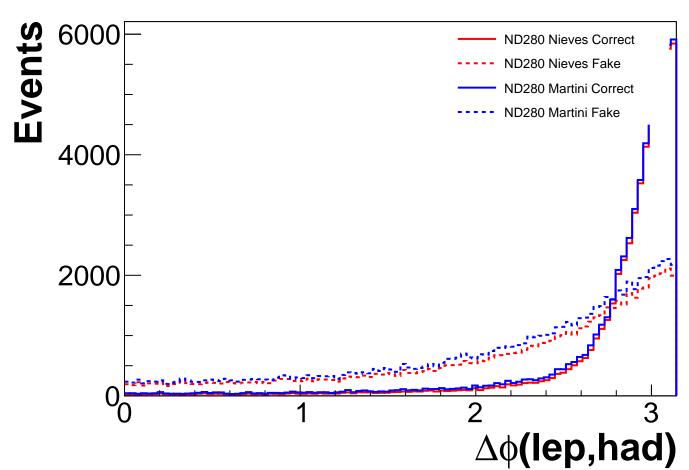


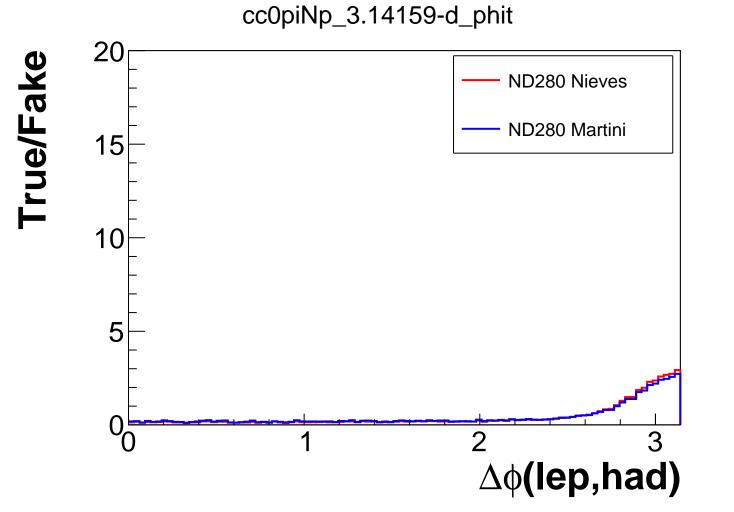


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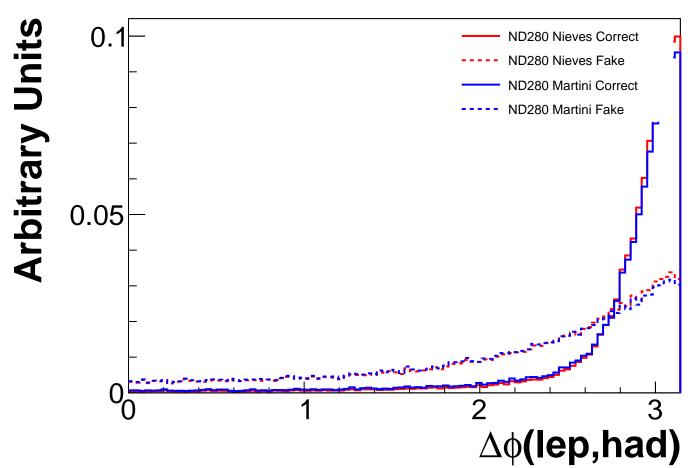


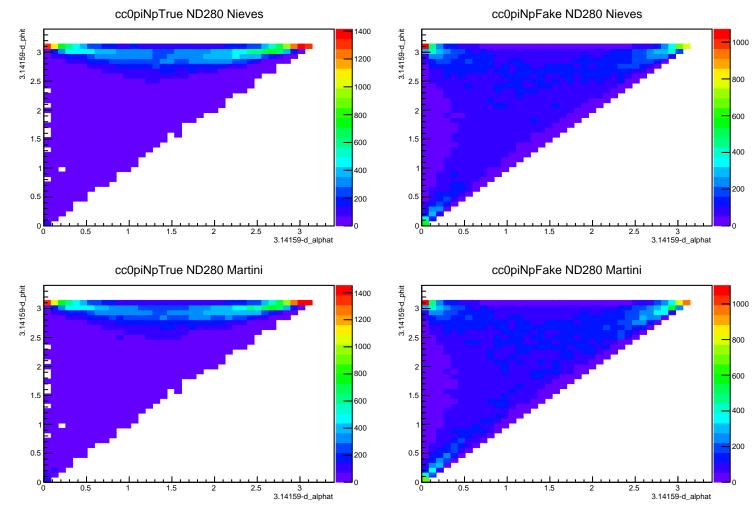
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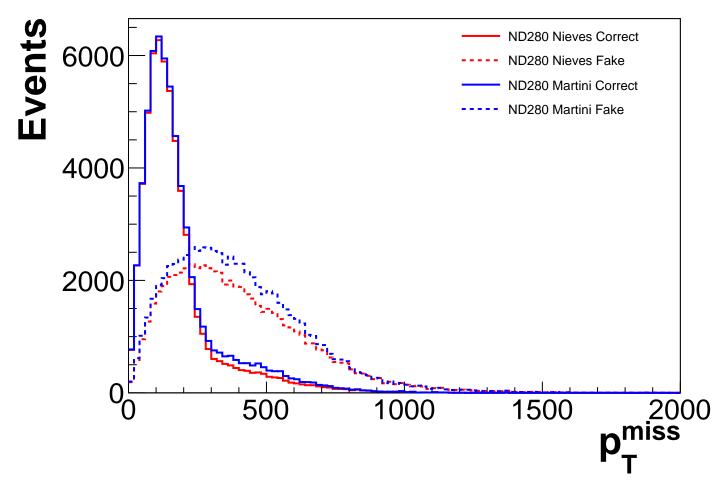


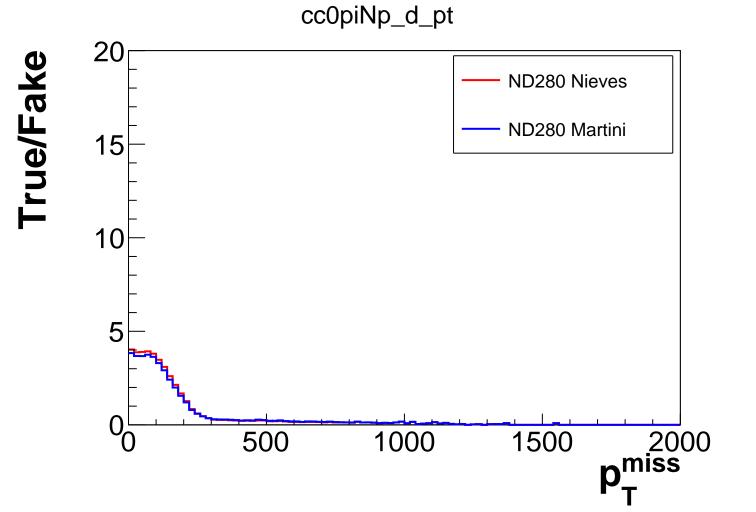
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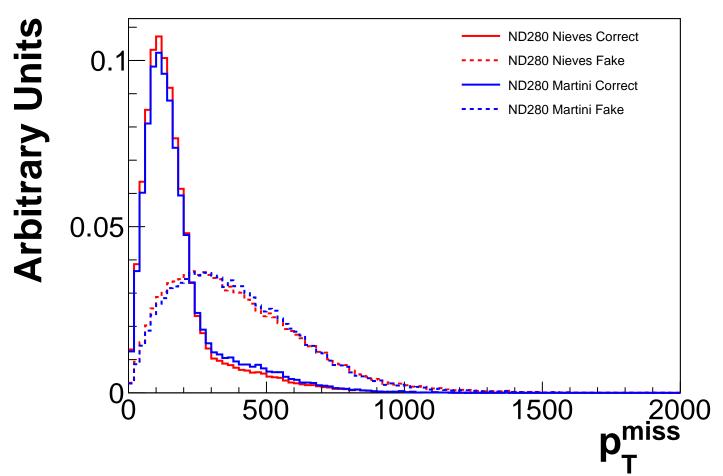


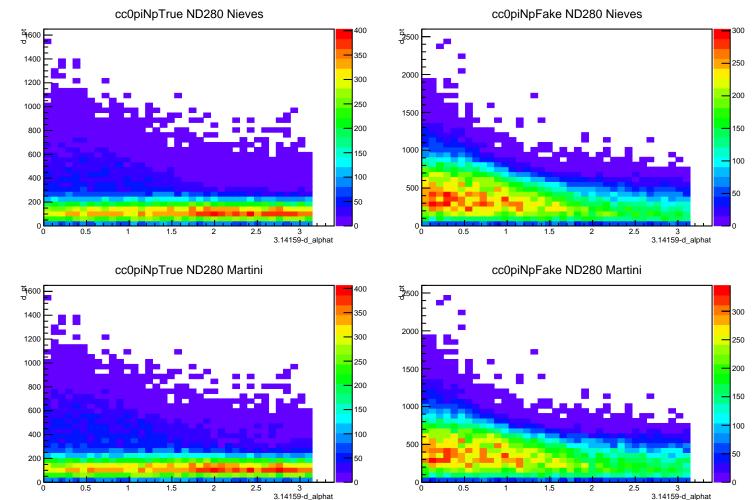
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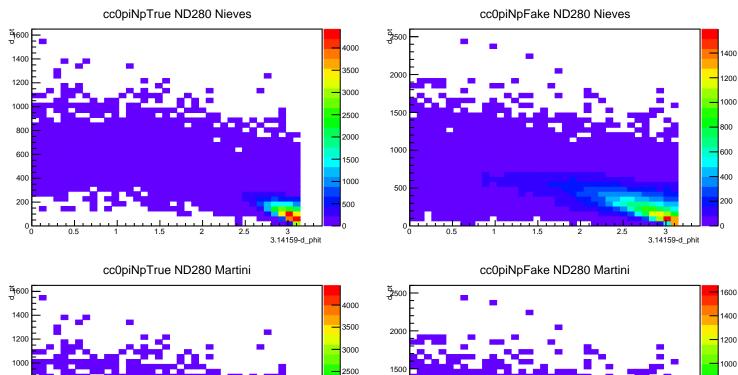


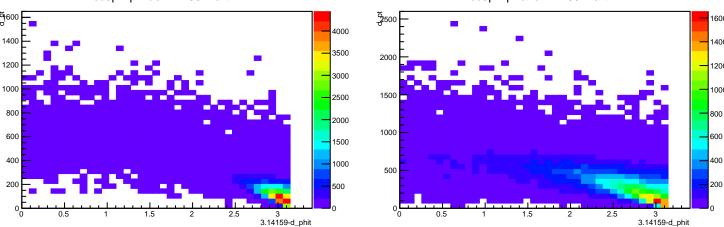


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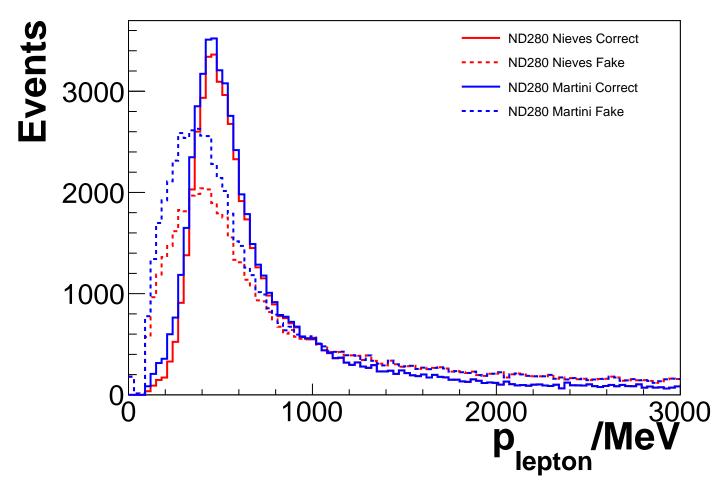


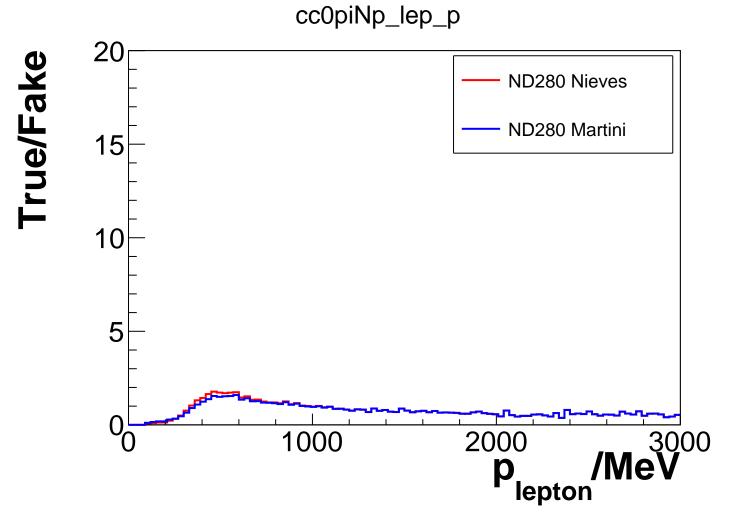




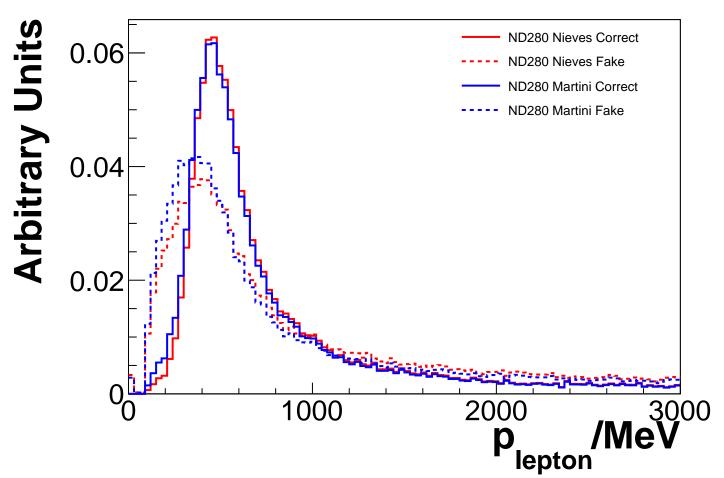


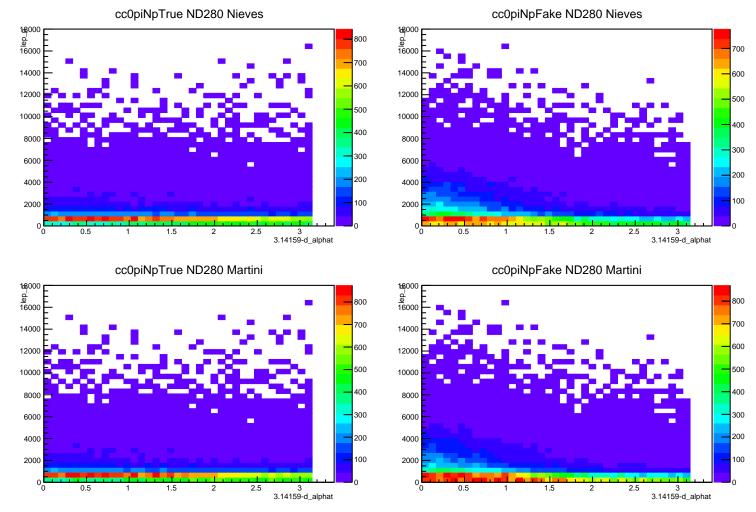
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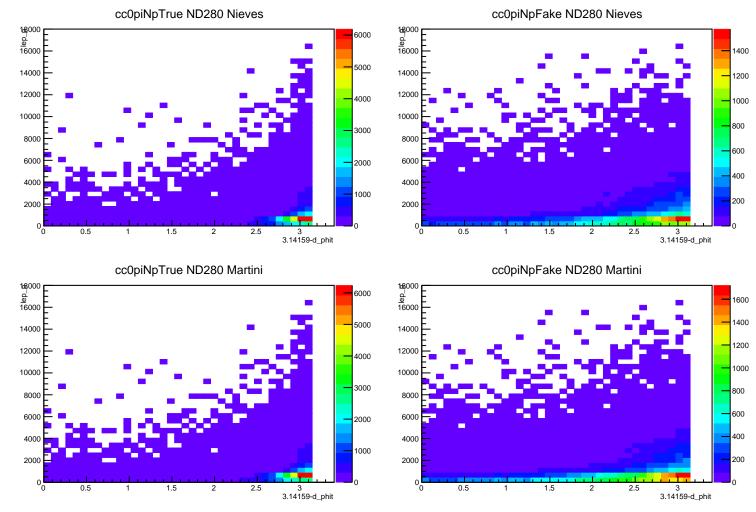


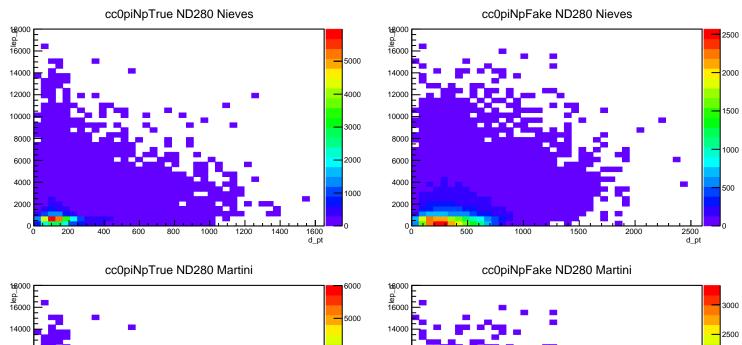


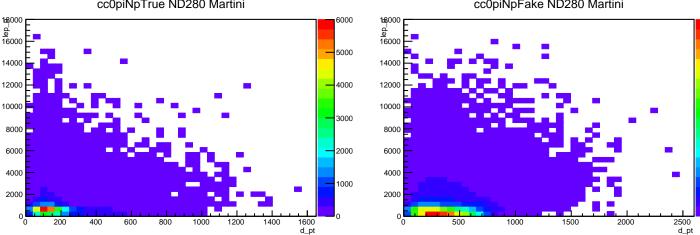
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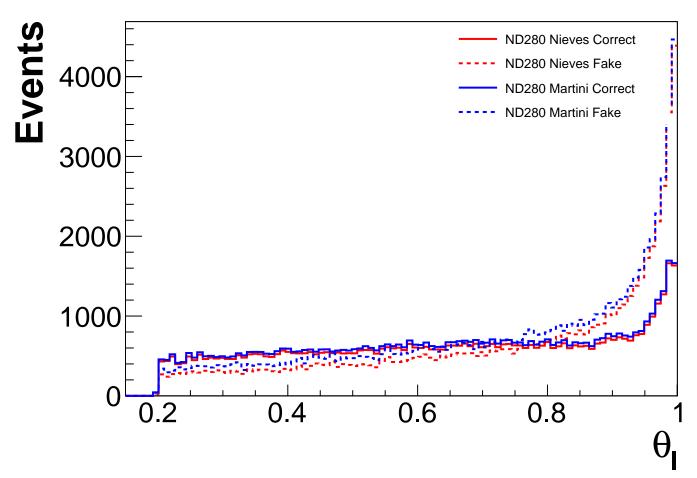


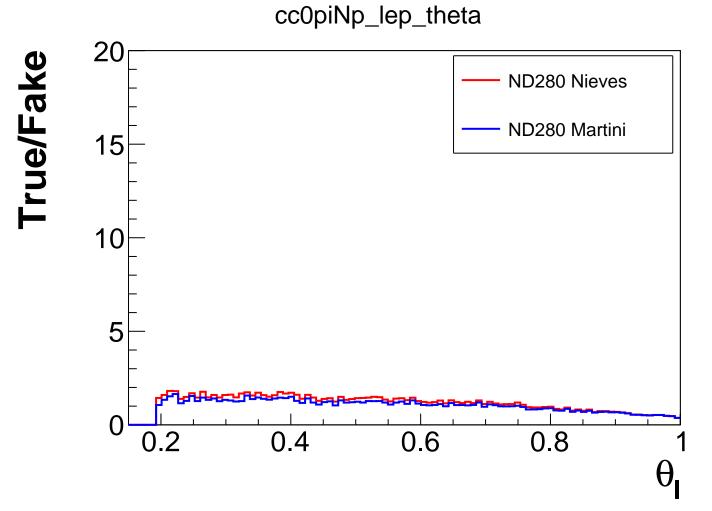




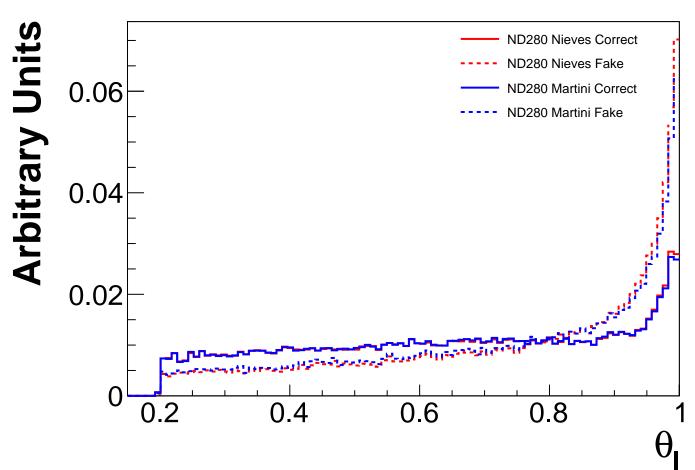


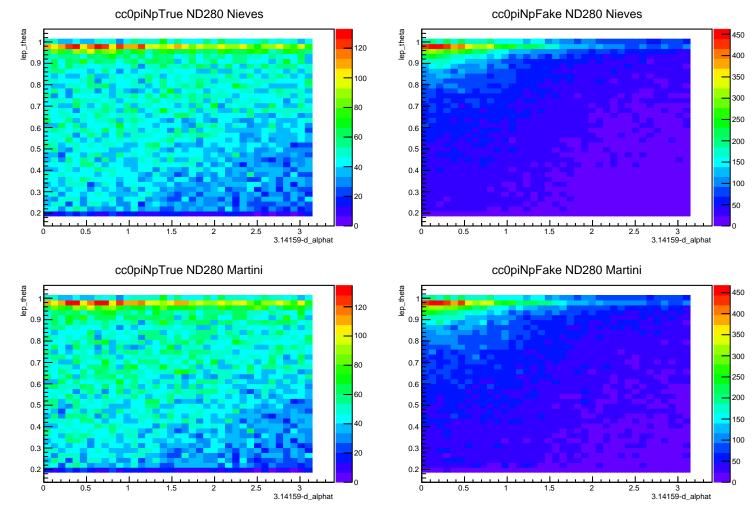
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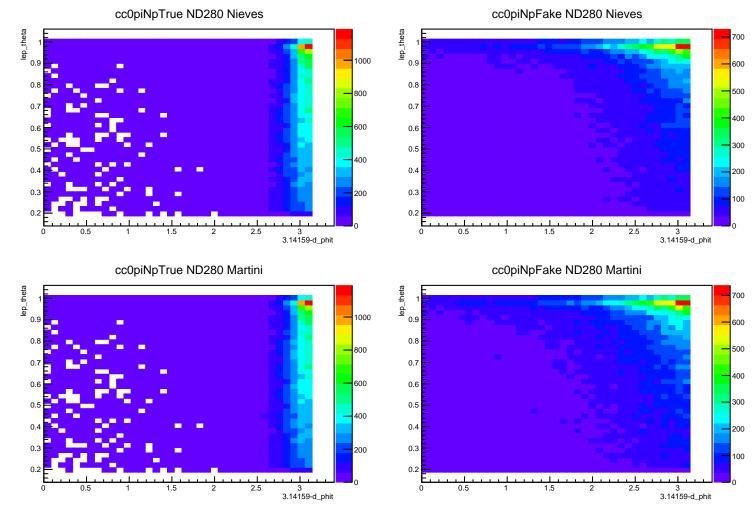


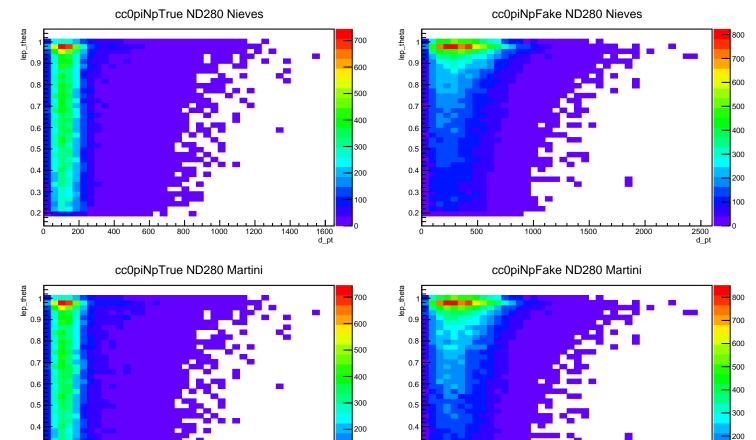


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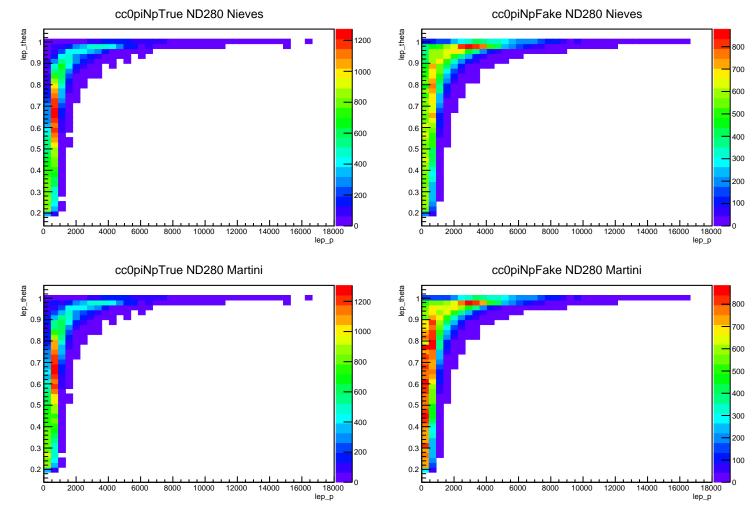
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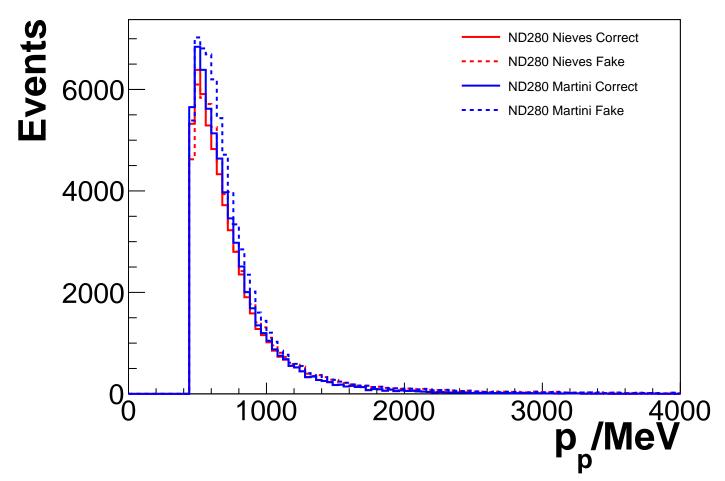
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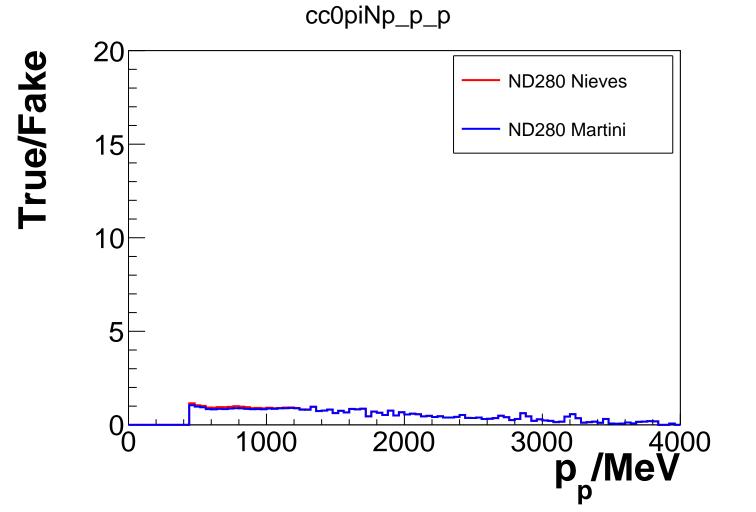
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0.2

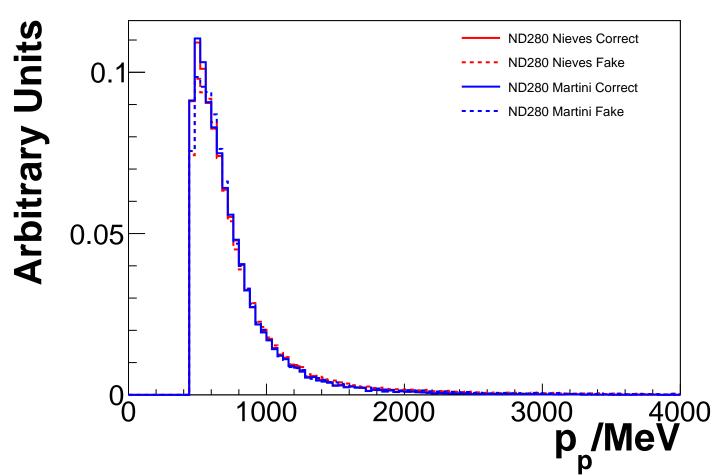


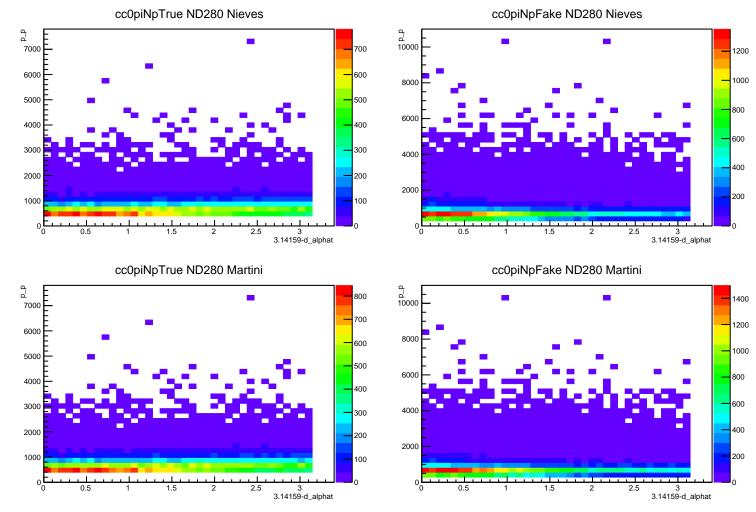
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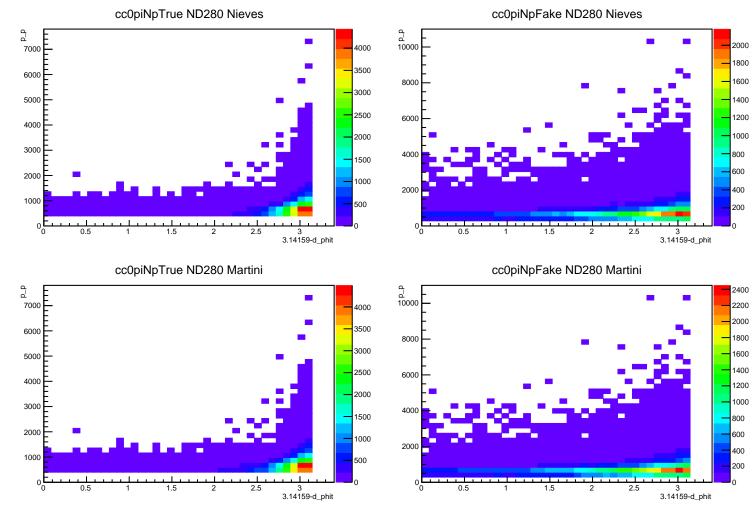


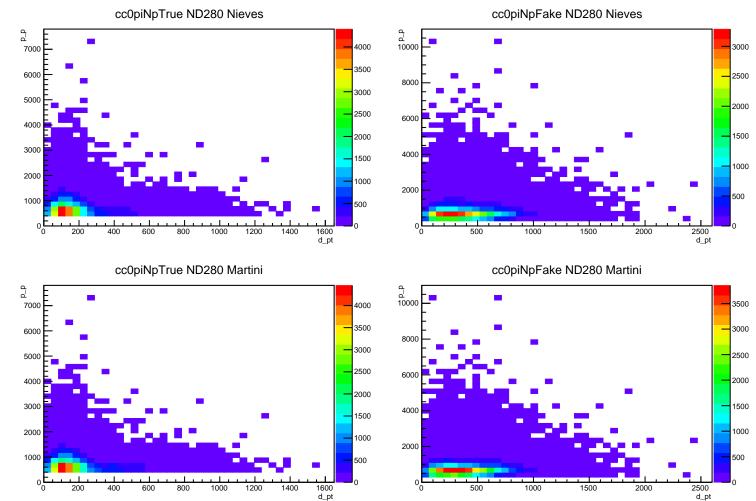


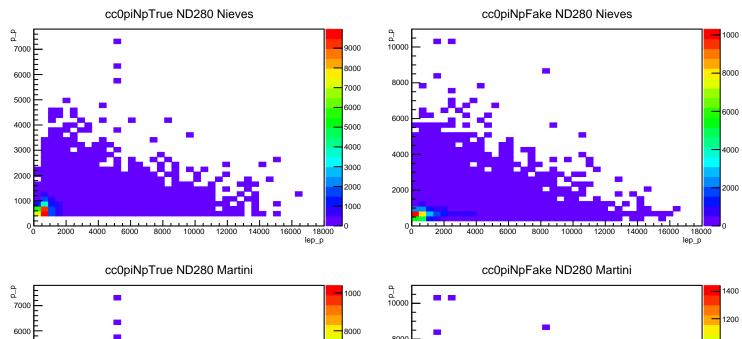
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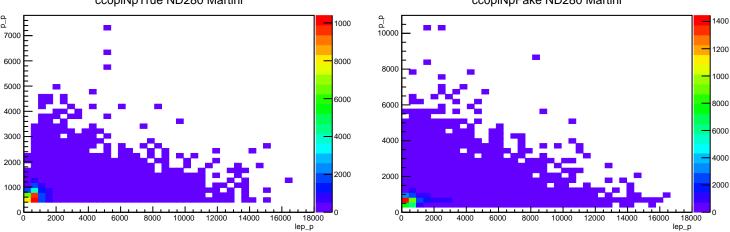


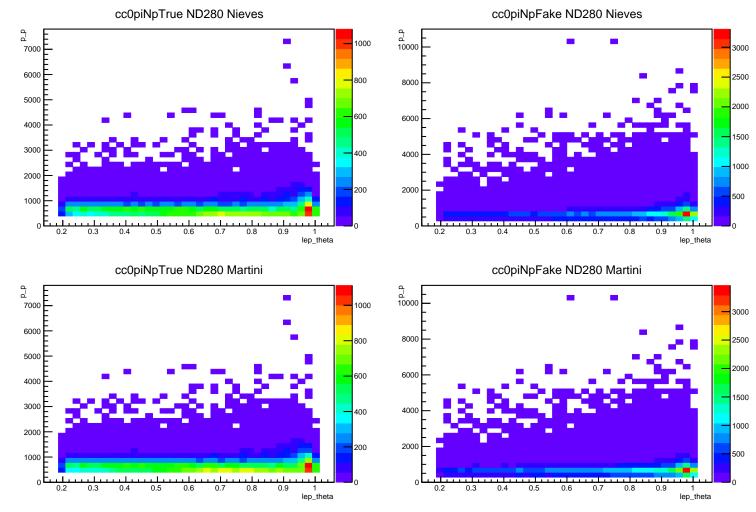




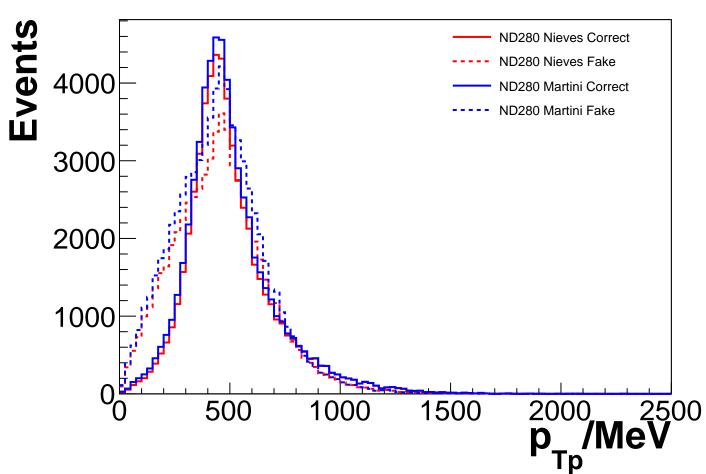


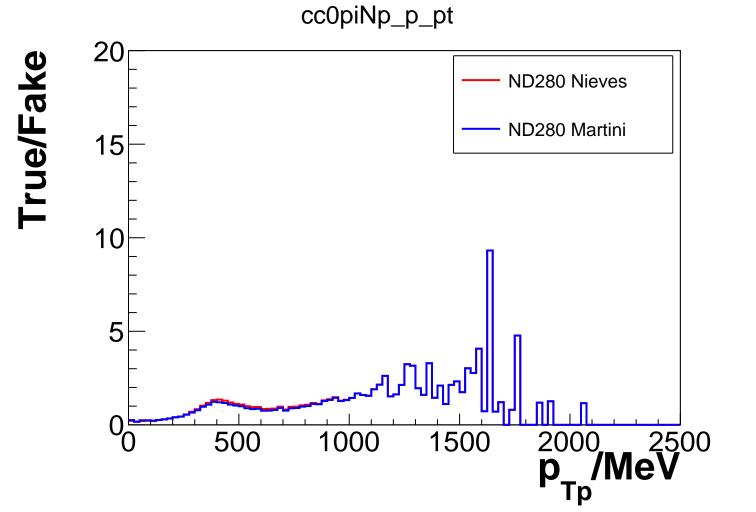




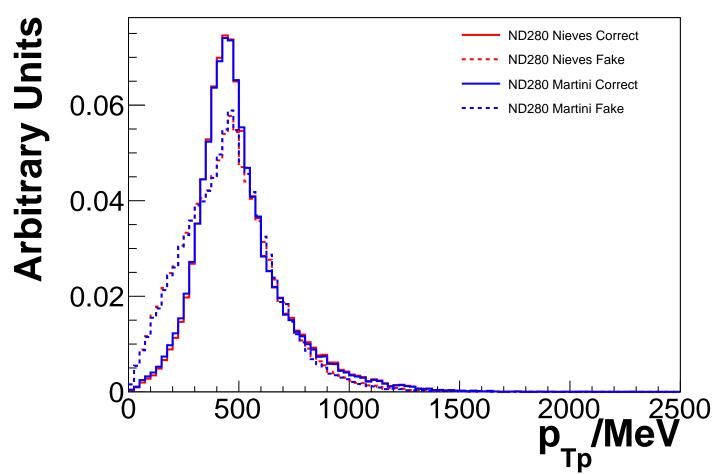


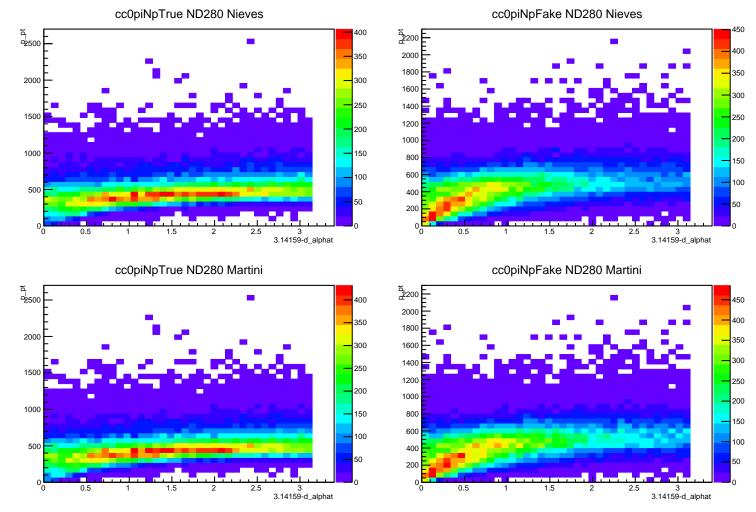
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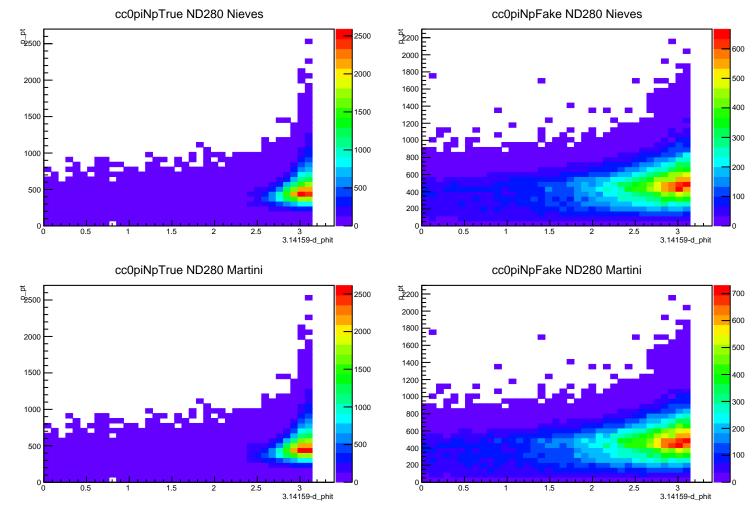


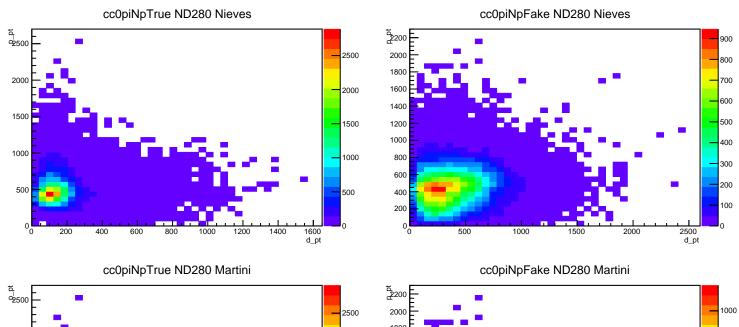


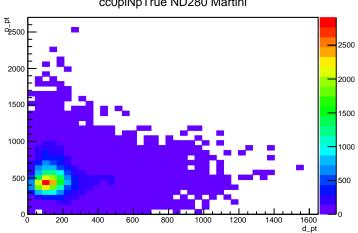
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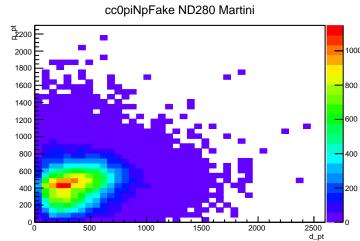


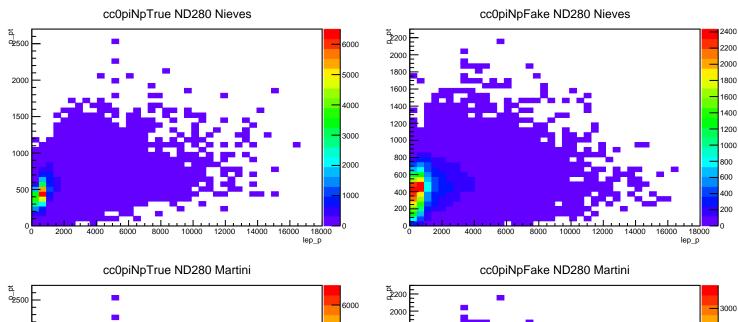


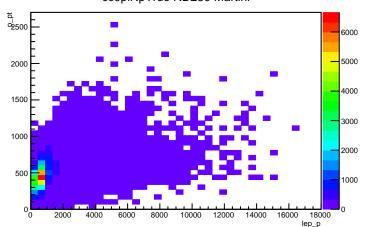


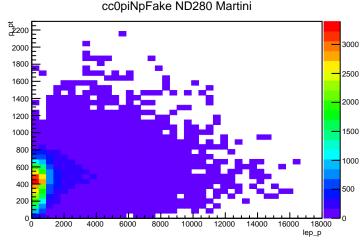


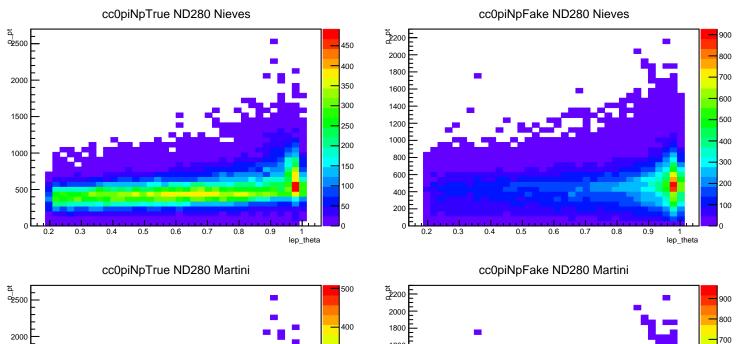


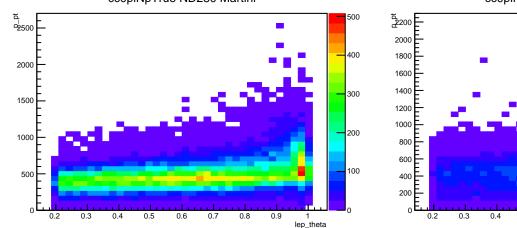


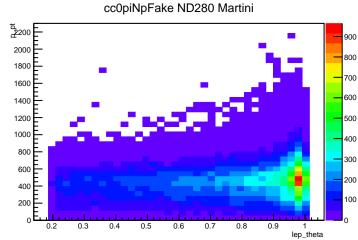


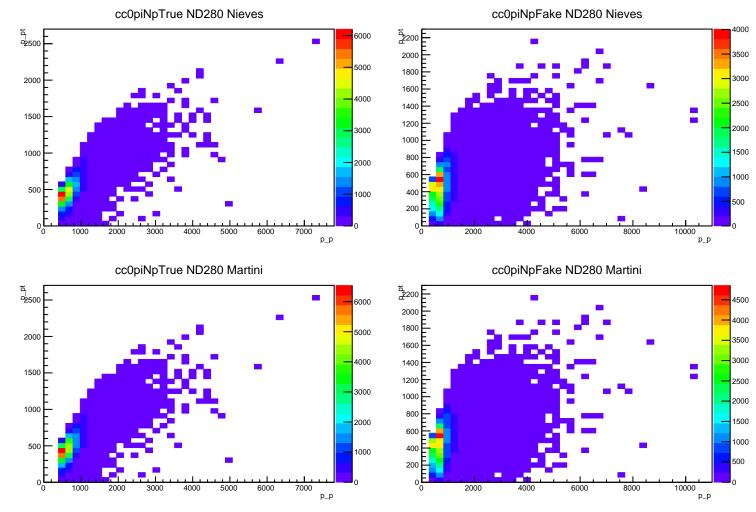




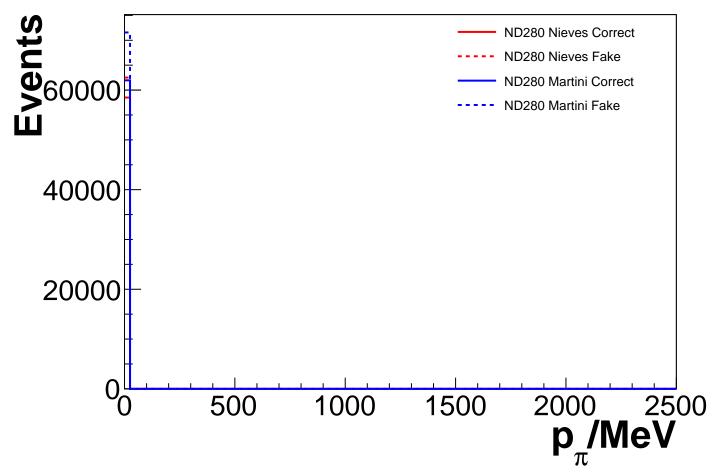


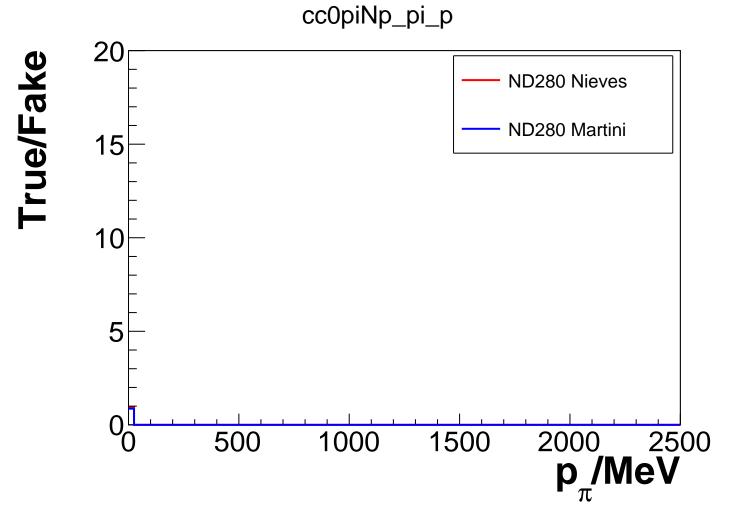




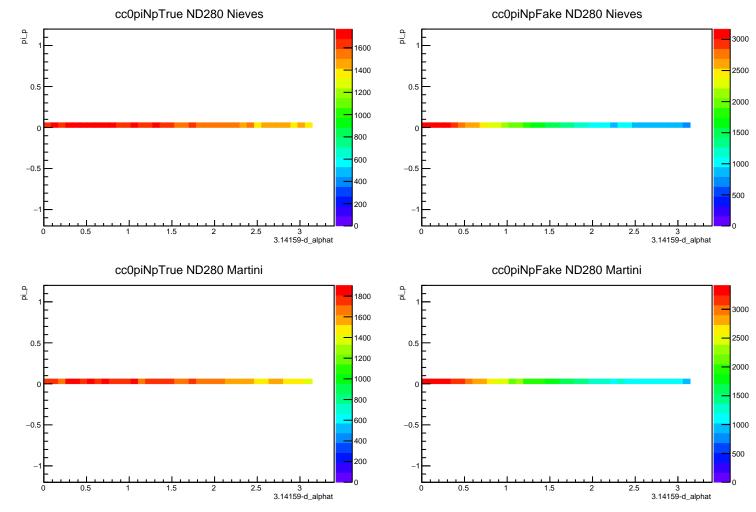


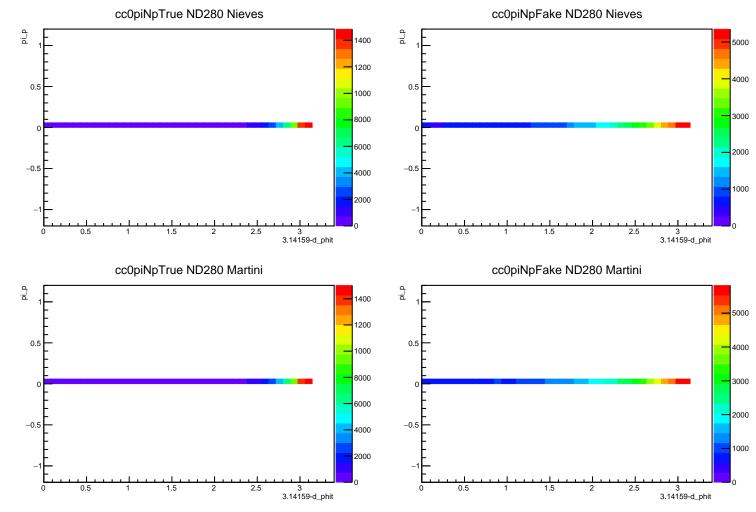


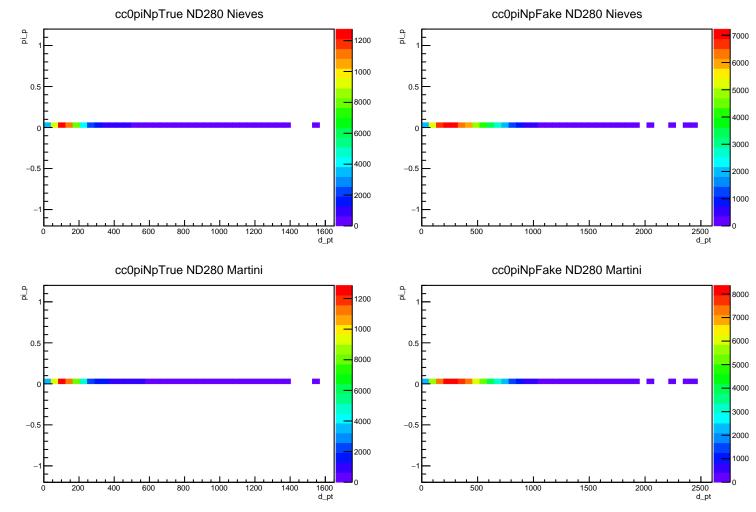


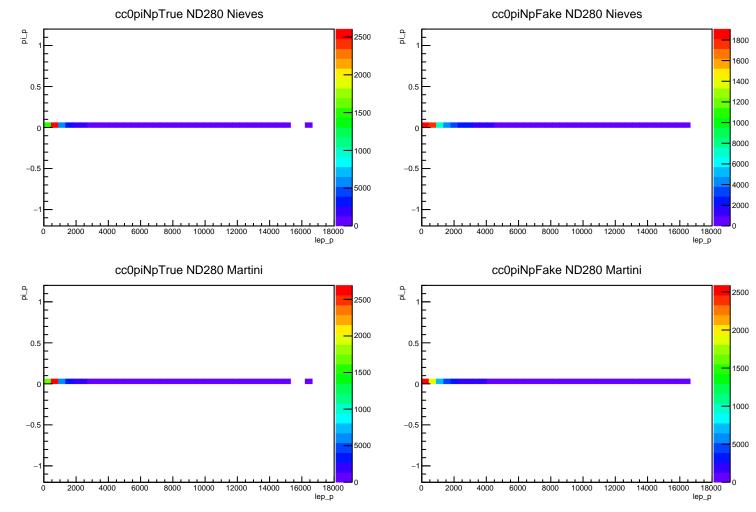


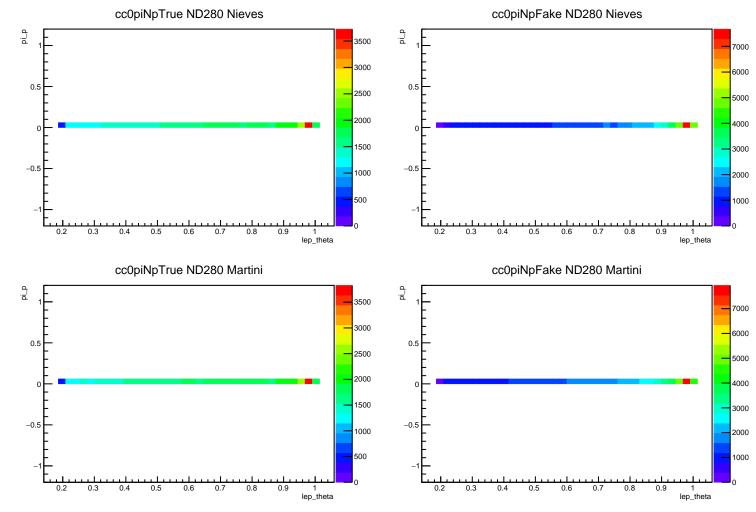
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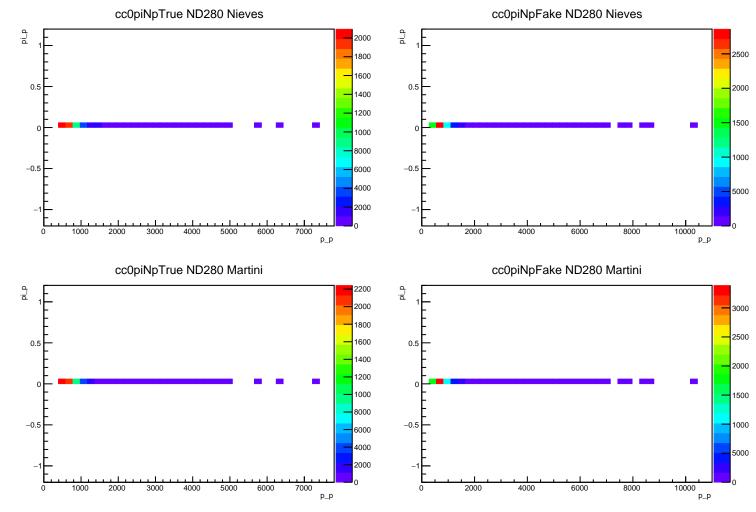


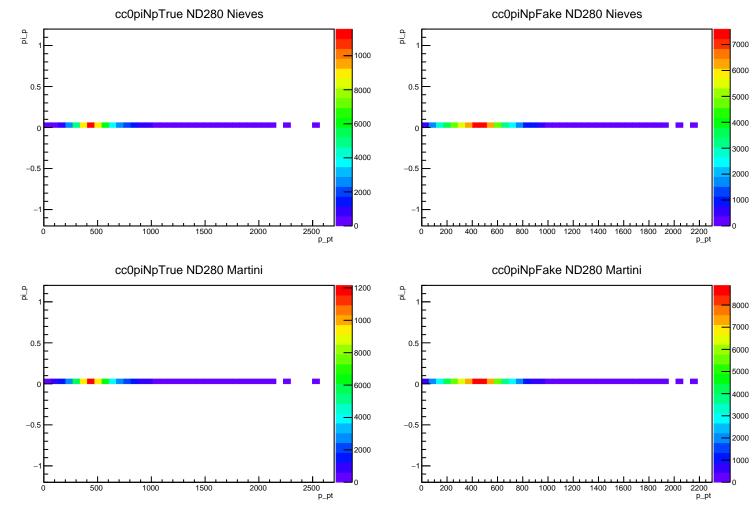




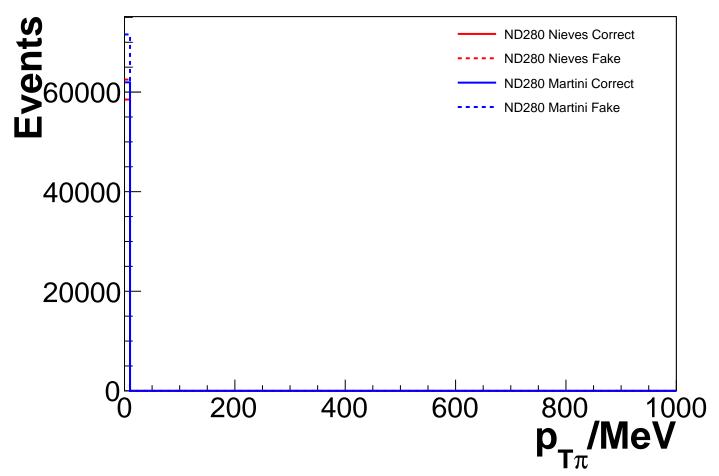


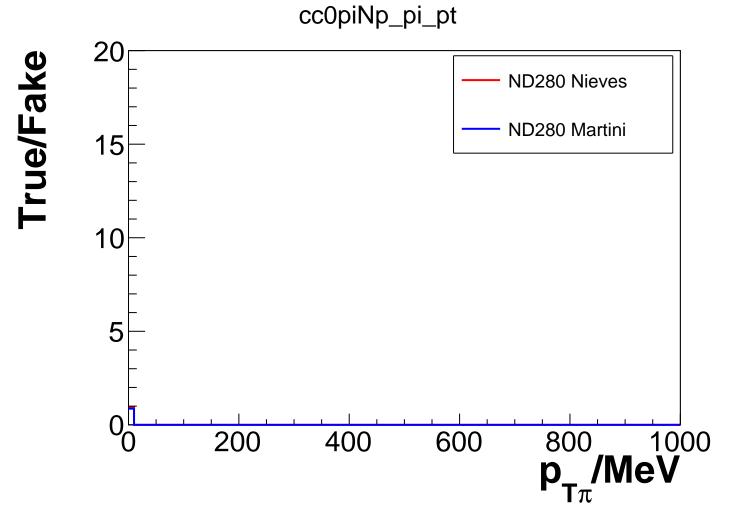




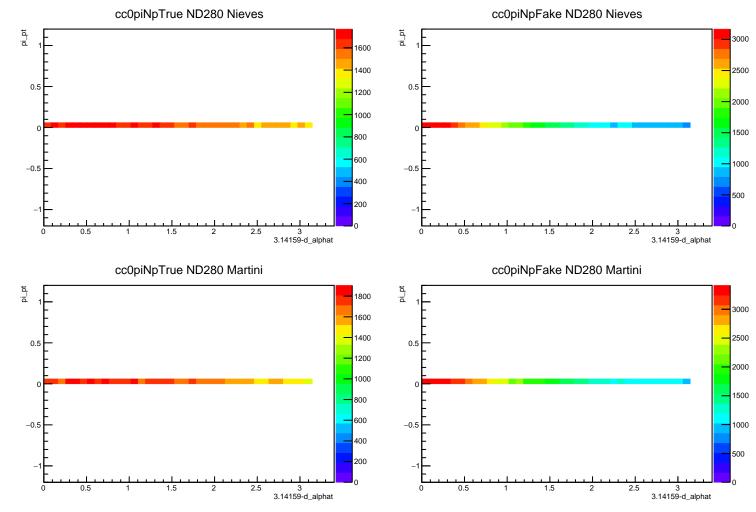


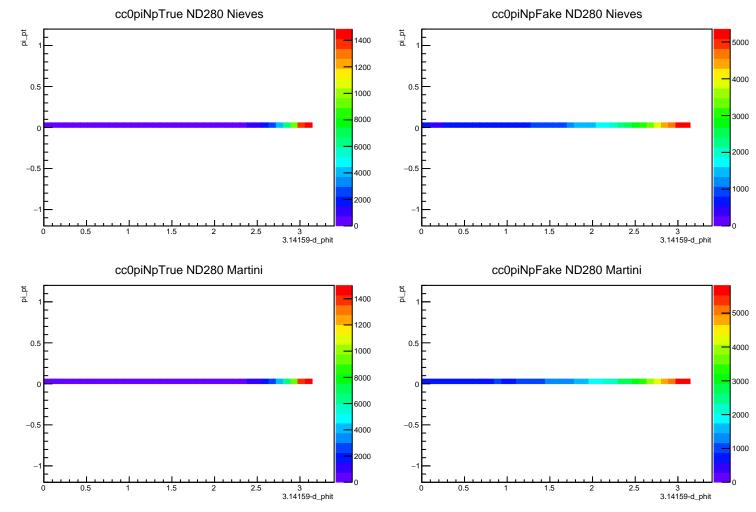
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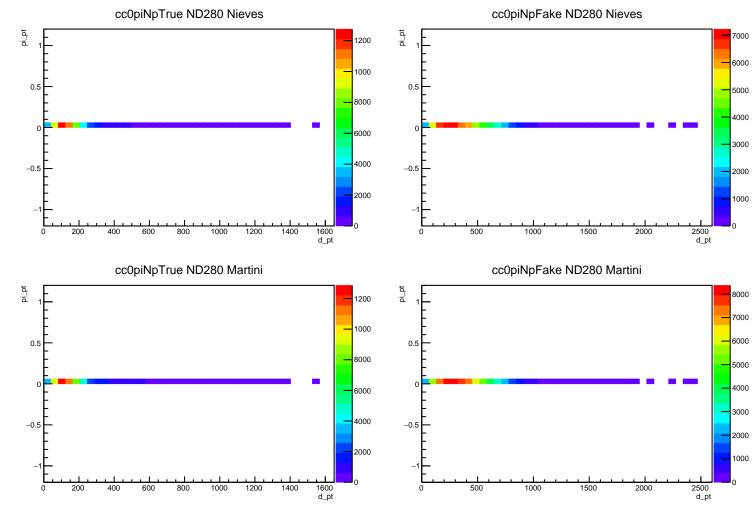


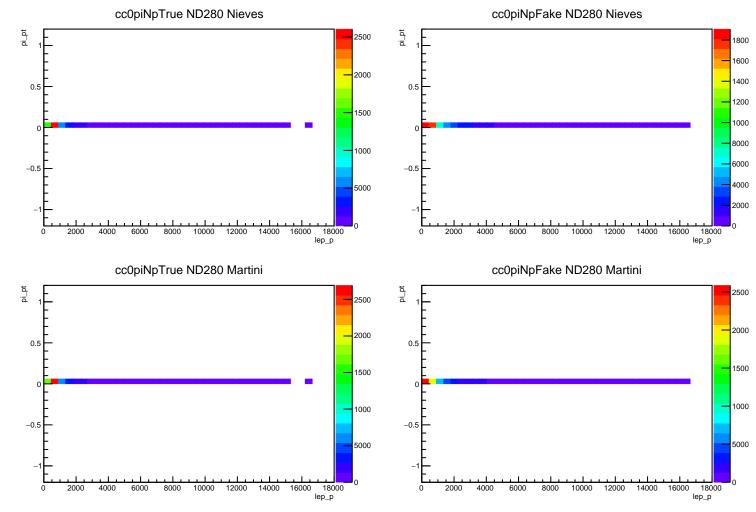


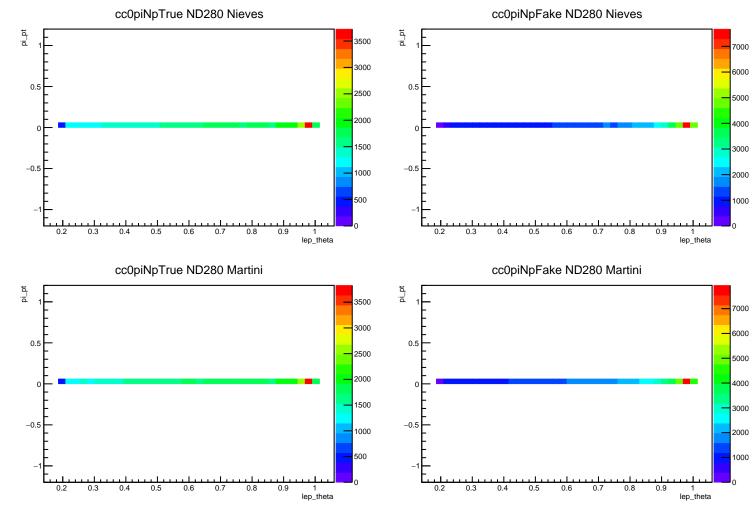
cc0piNp\_pi\_pt\_scaled **Arbitrary Units** ND280 Nieves Correct ND280 Nieves Fake ND280 Martini Correct ND280 Martini Fake 0.5 200 400 600 1000 800 **MeV** 

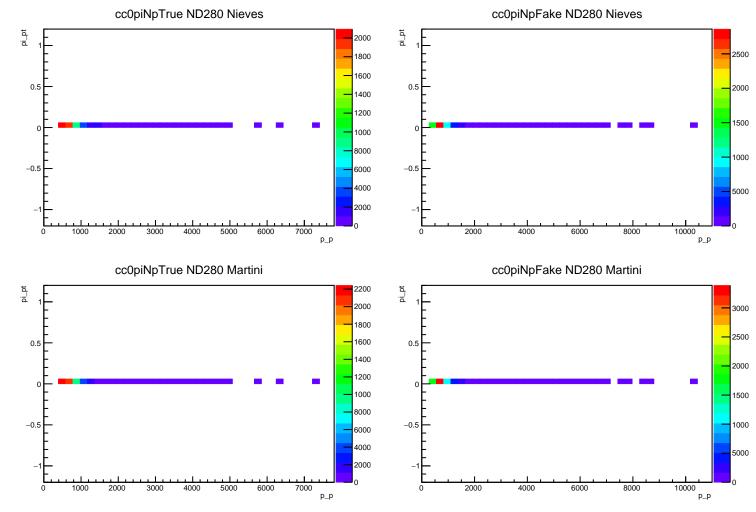


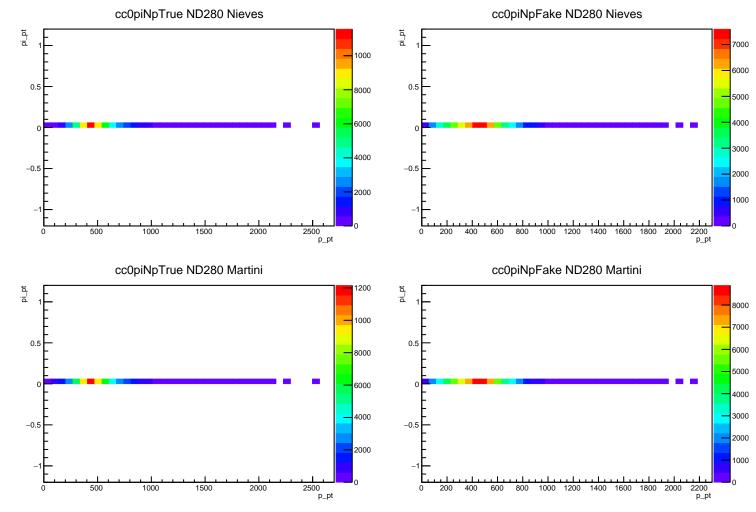


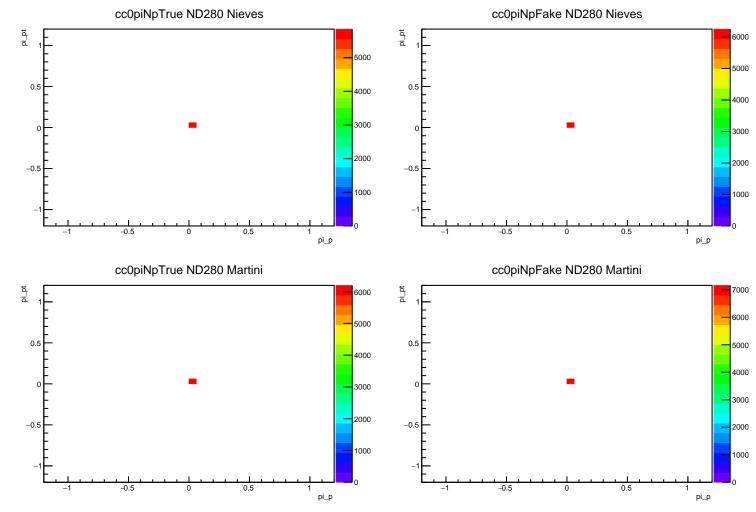




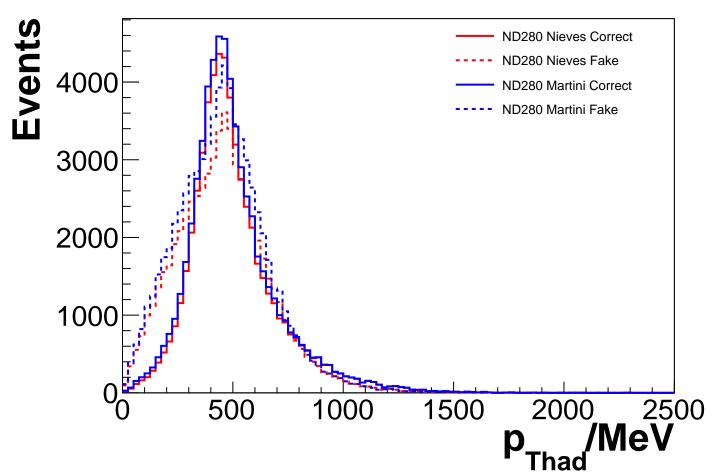


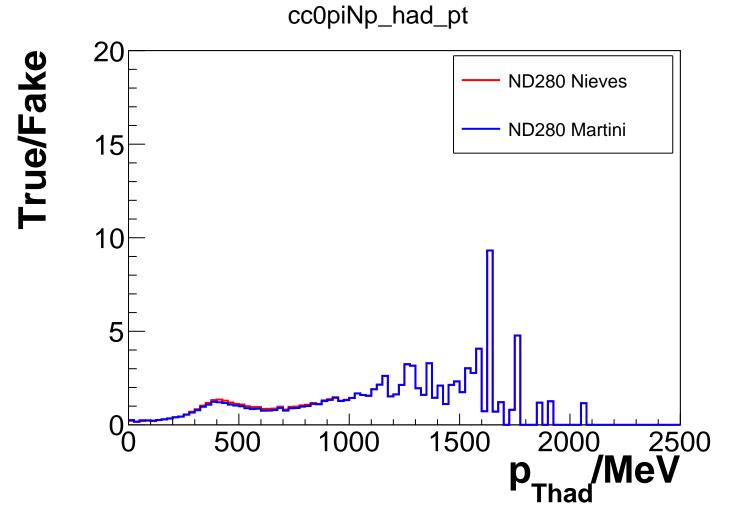




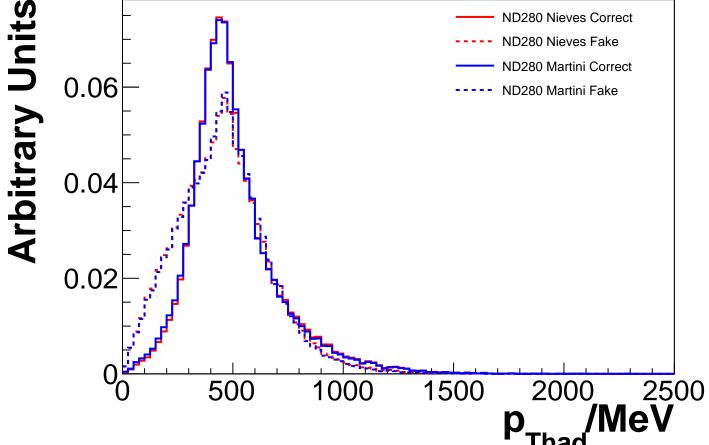


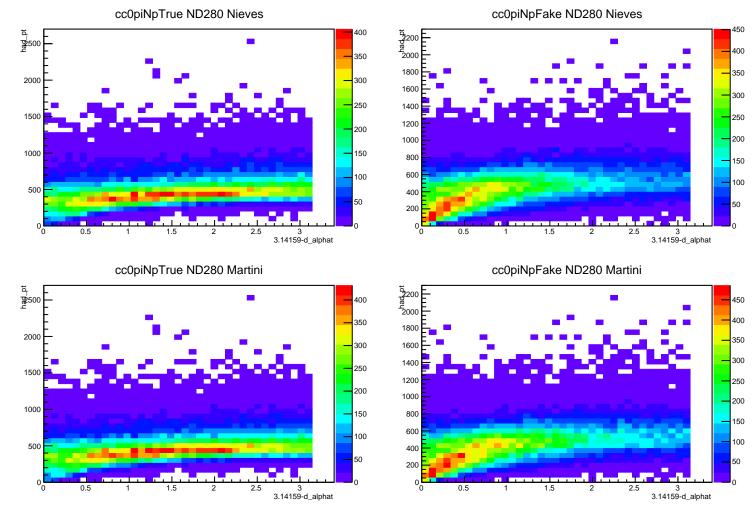
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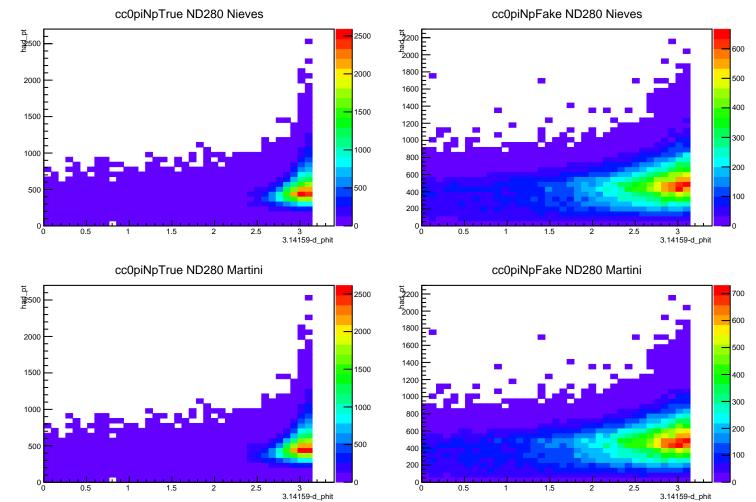


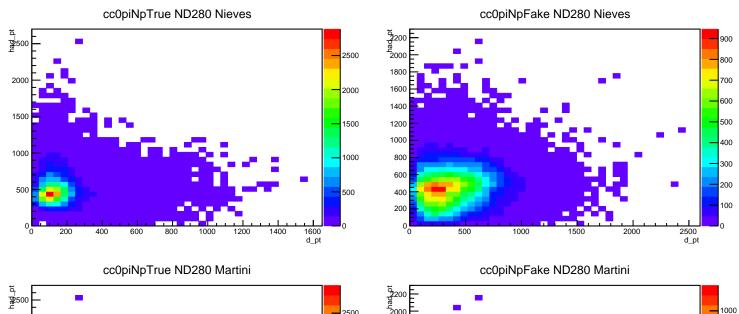


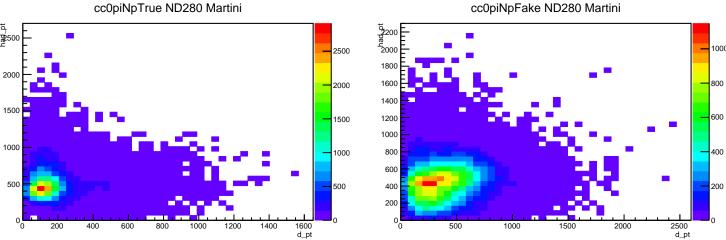
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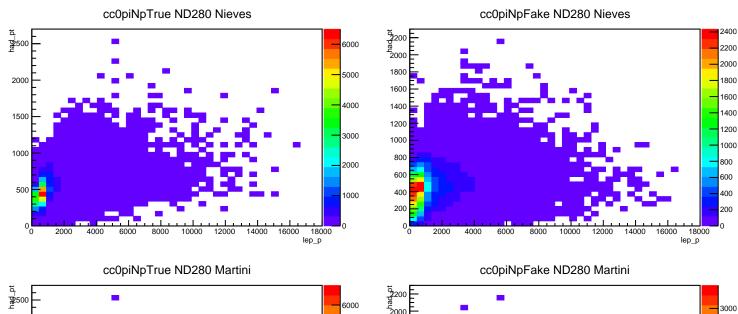


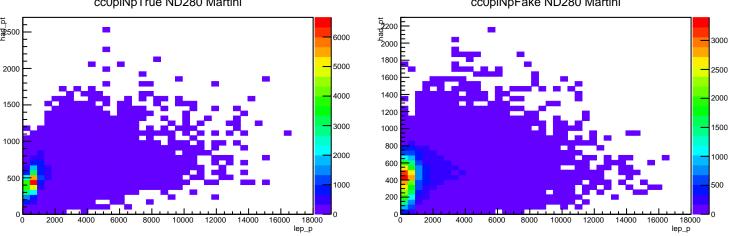


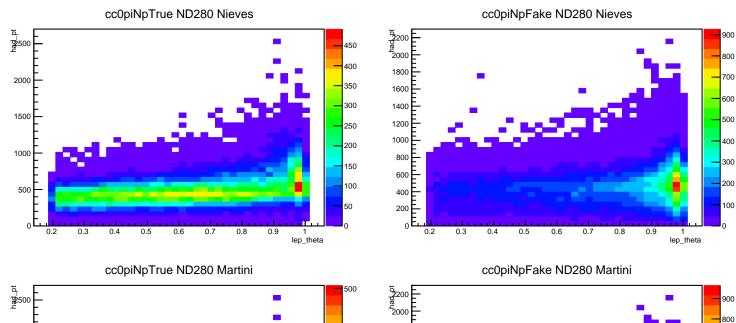


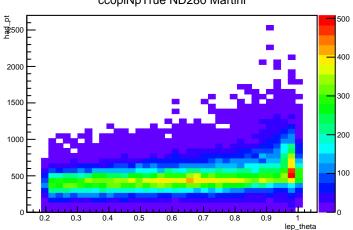


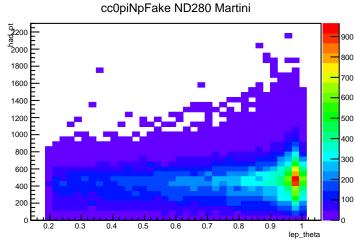


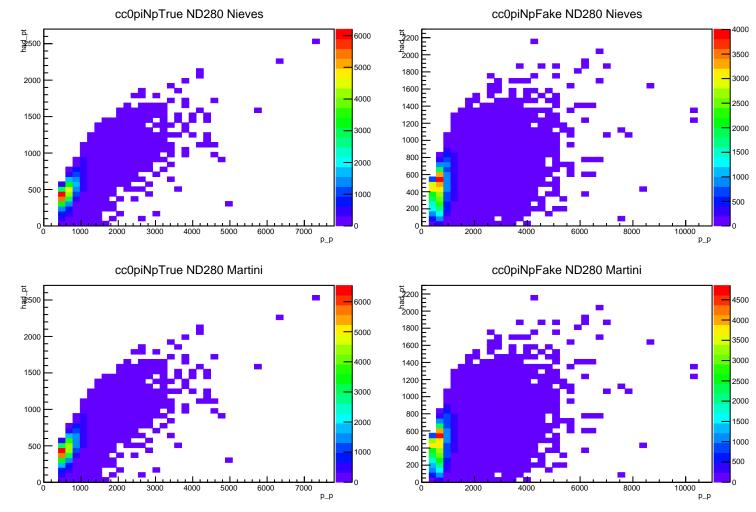


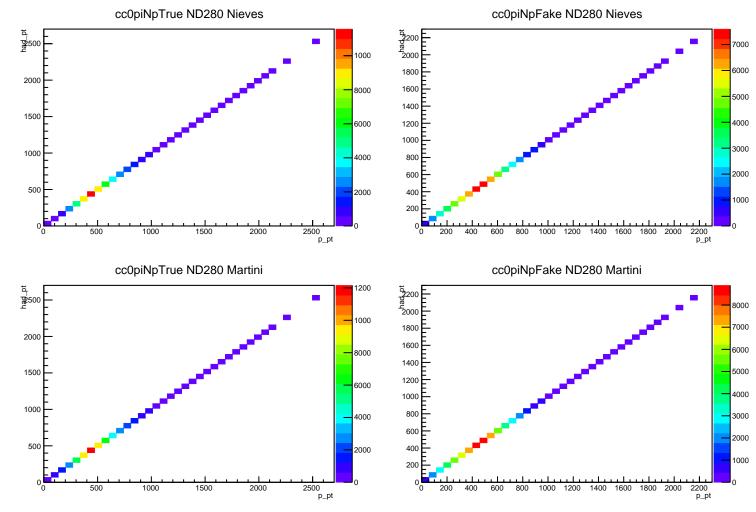


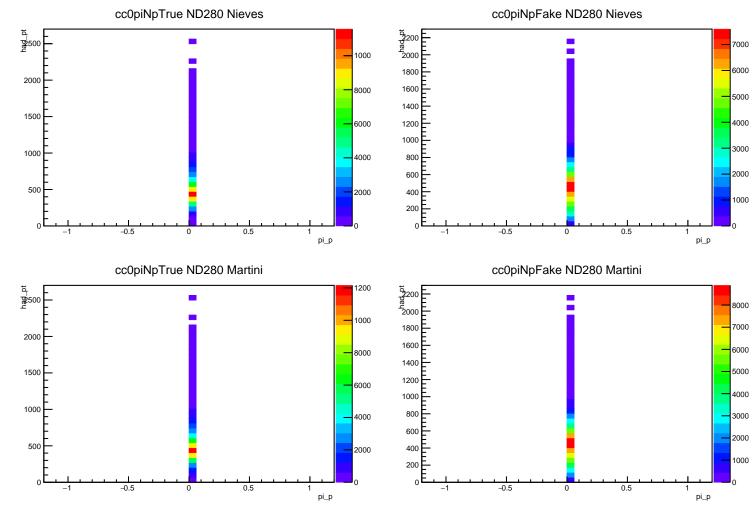


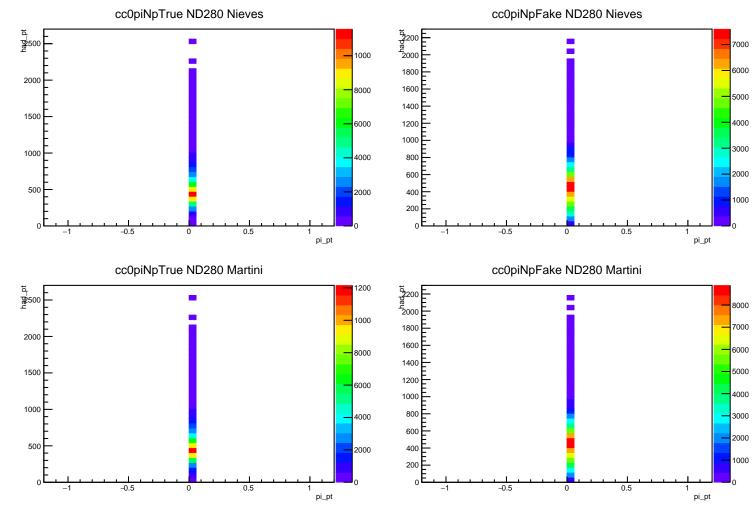




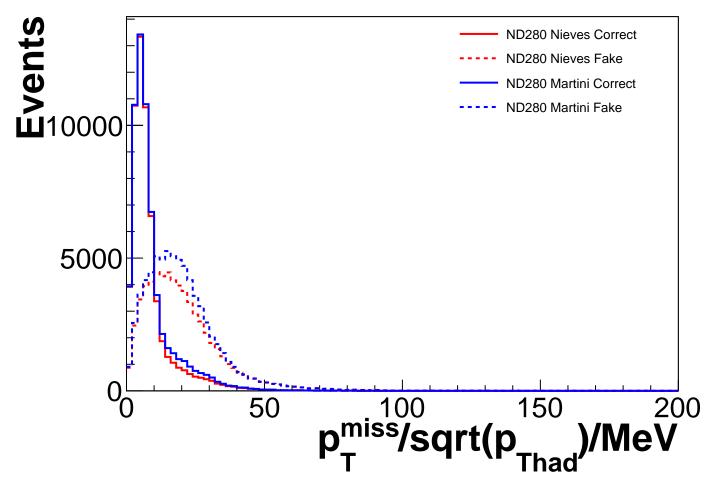


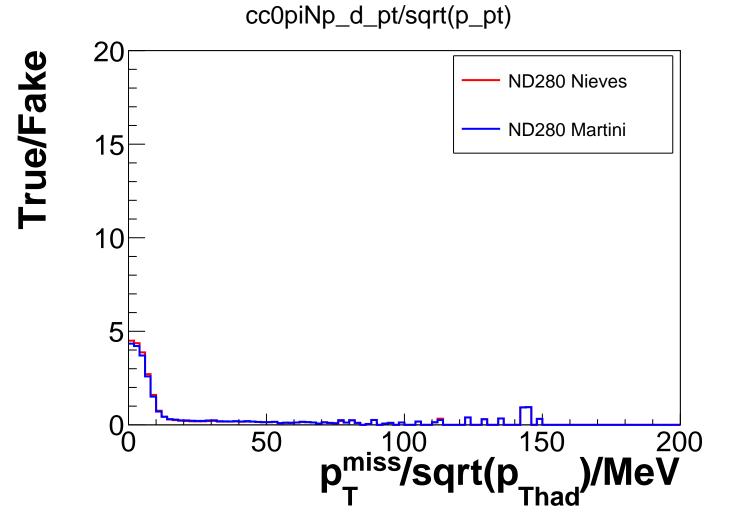






cc0piNp\_d\_pt/sqrt(p\_pt)





cc0piNp\_d\_pt/sqrt(p\_pt)\_scaled **Arbitrary Units** ND280 Nieves Correct ND280 Nieves Fake ND280 Martini Correct ND280 Martini Fake 0.15 0.1 0.05 100 miss/sqrt(p 150 200 50

