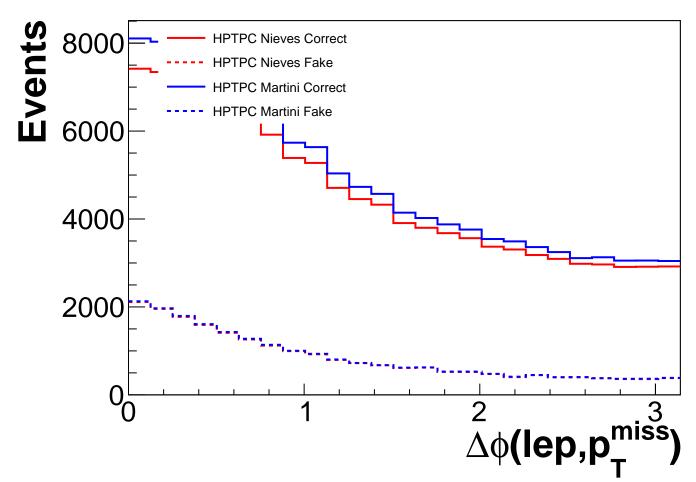
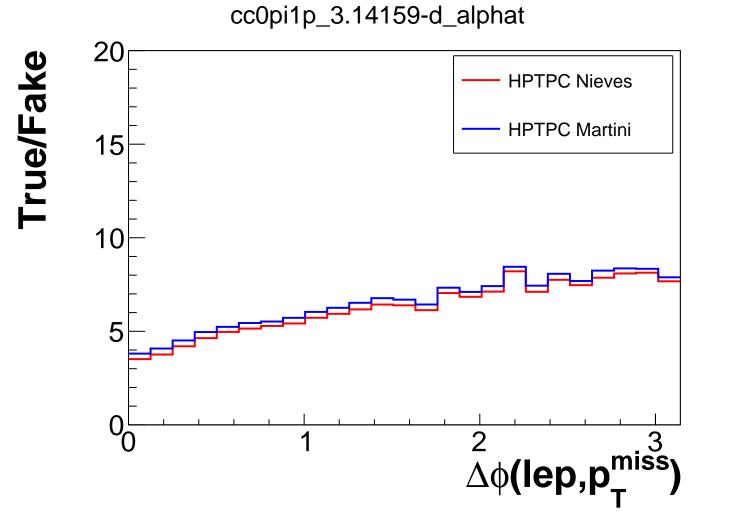
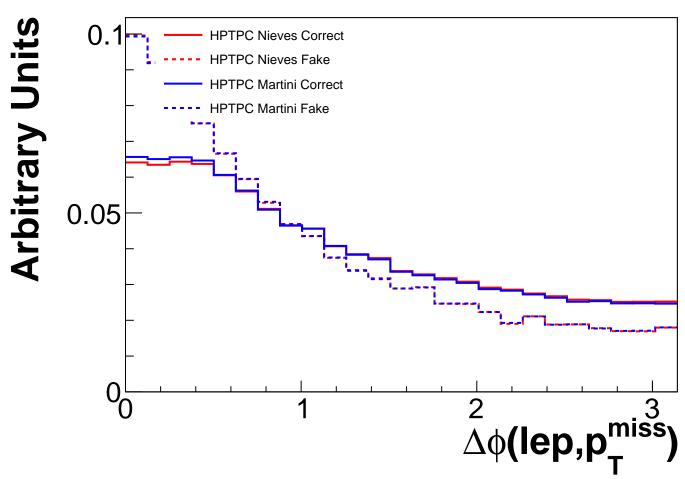
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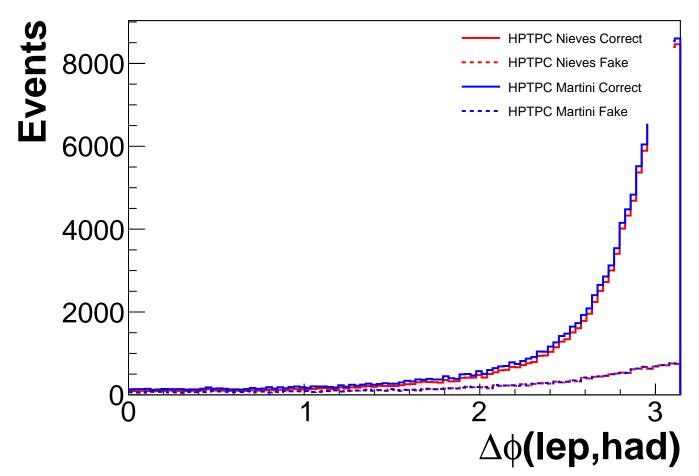


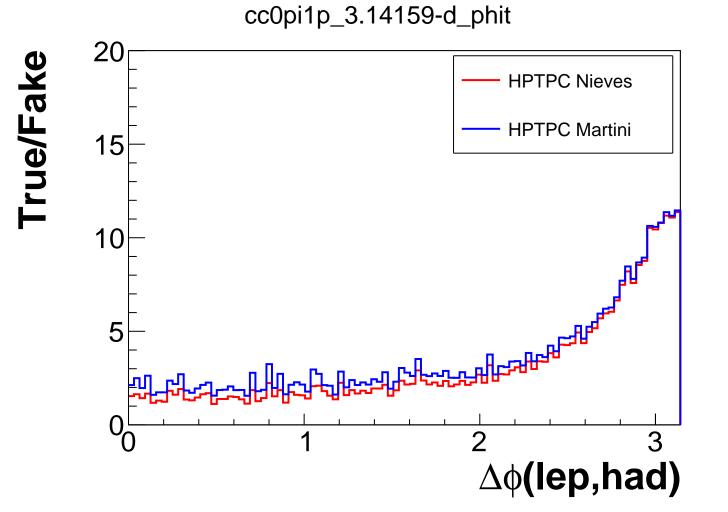


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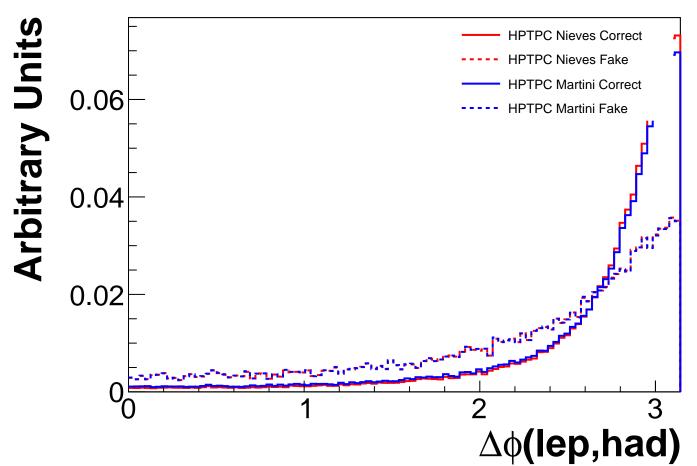


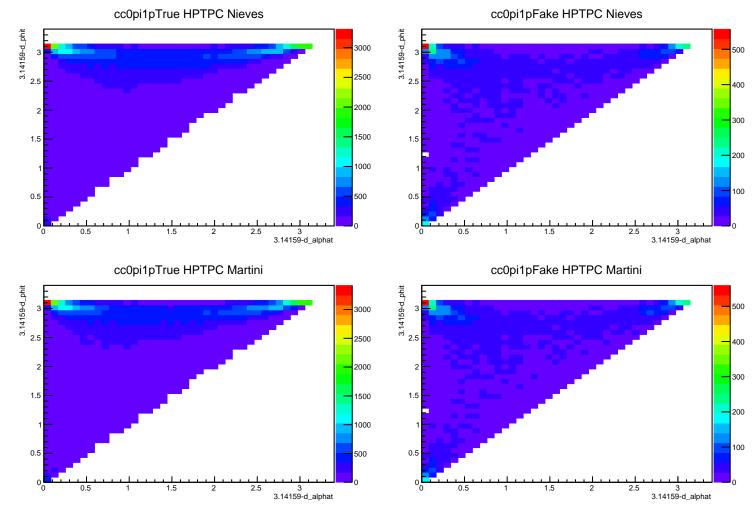
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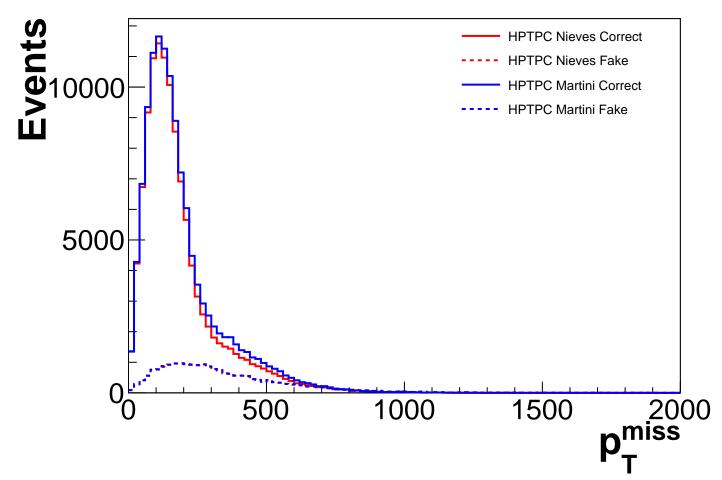


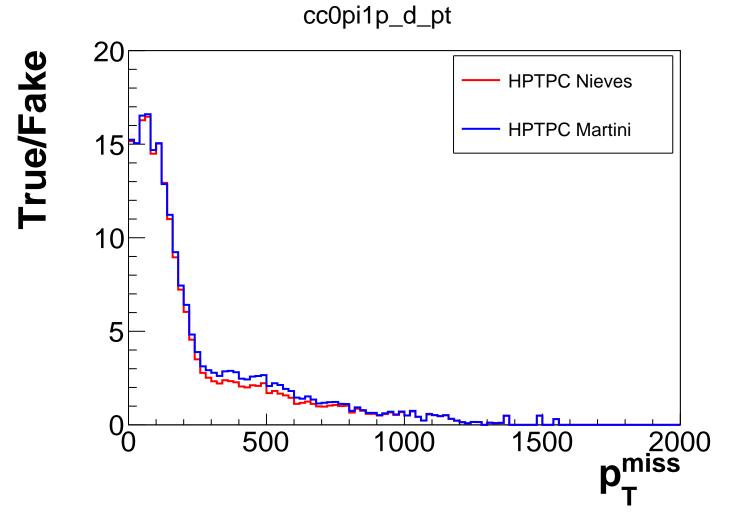
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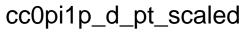


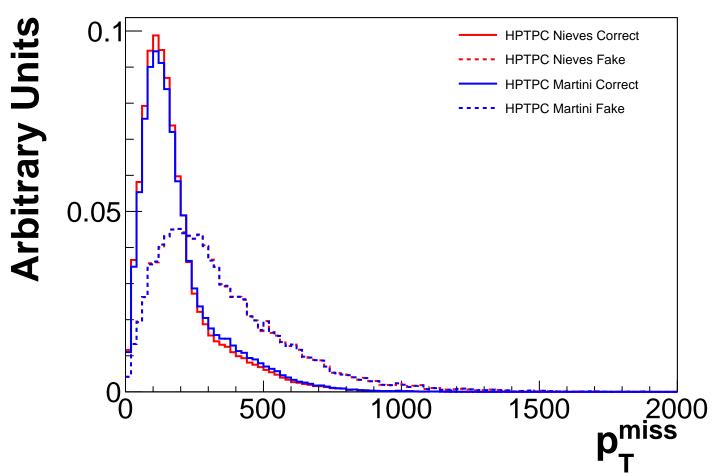


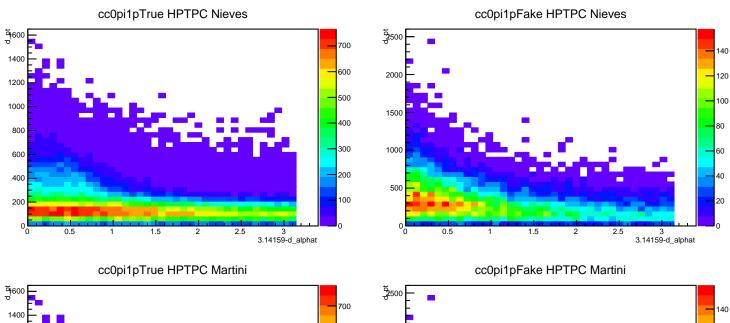
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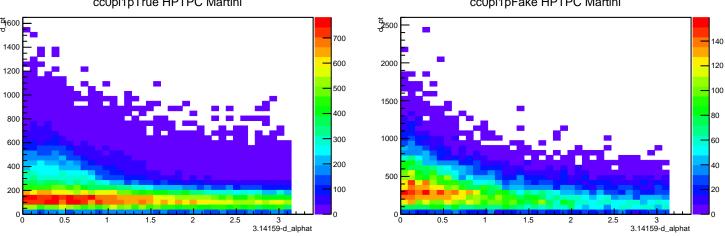


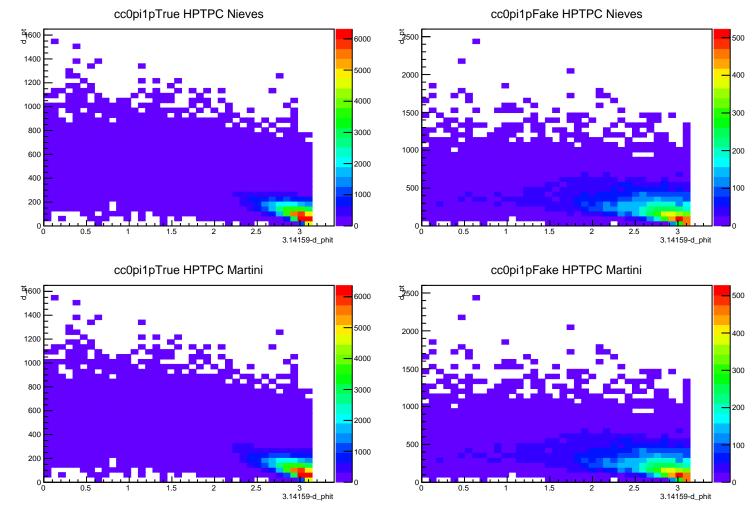


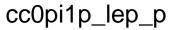


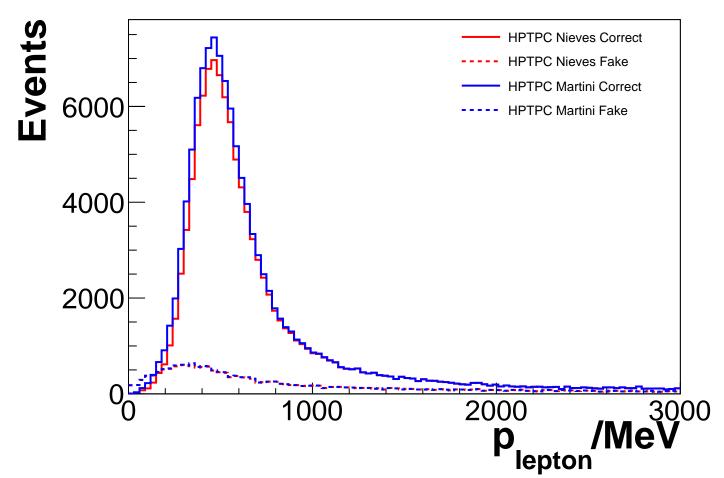


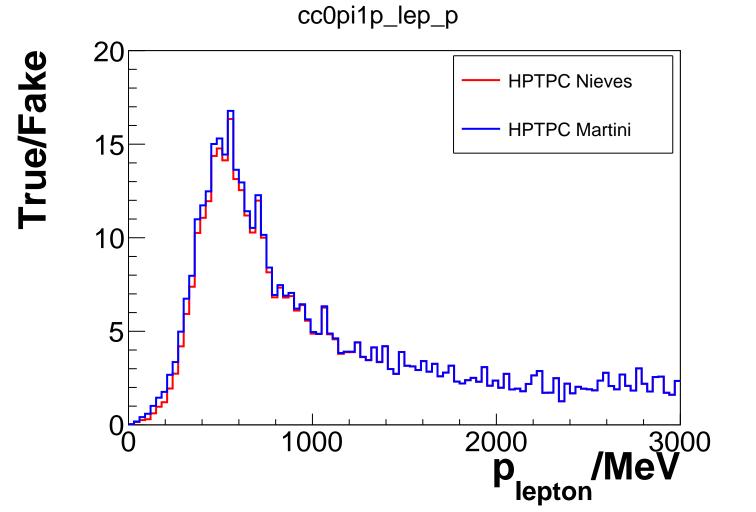




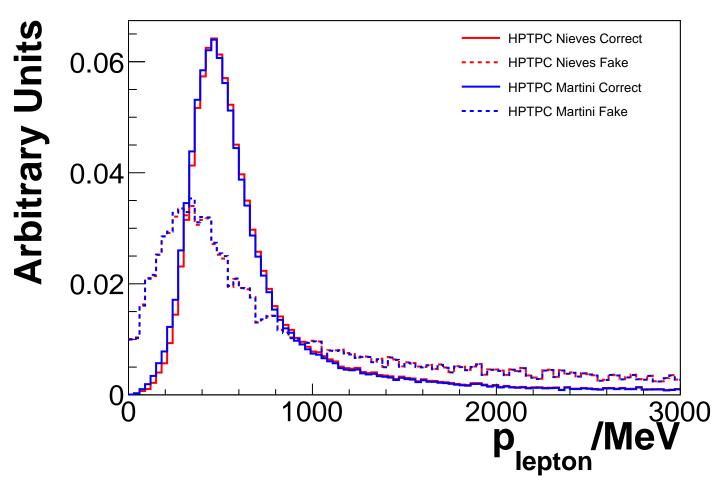


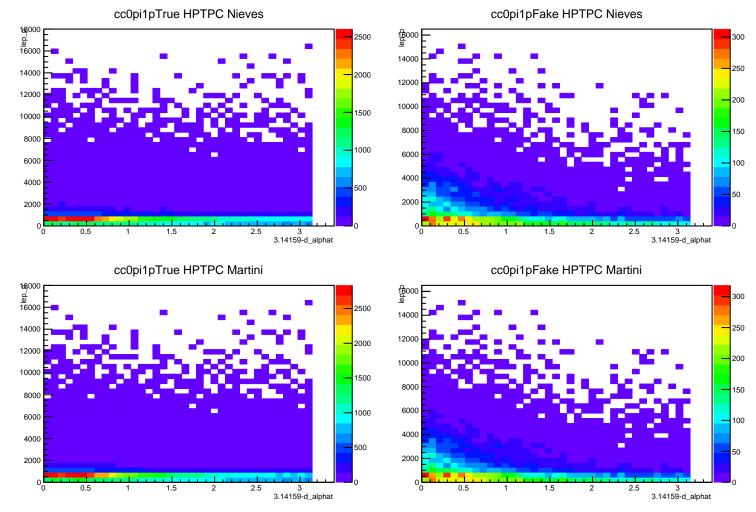


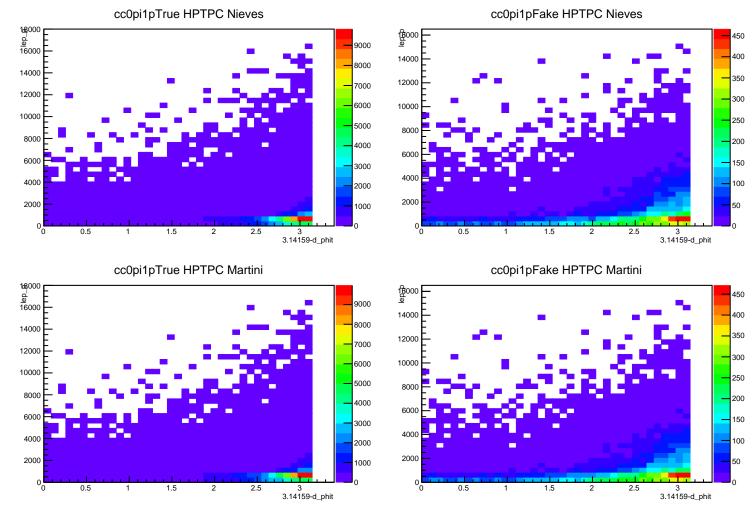


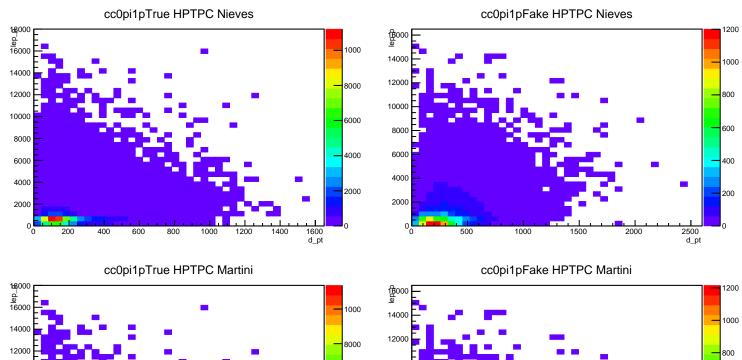


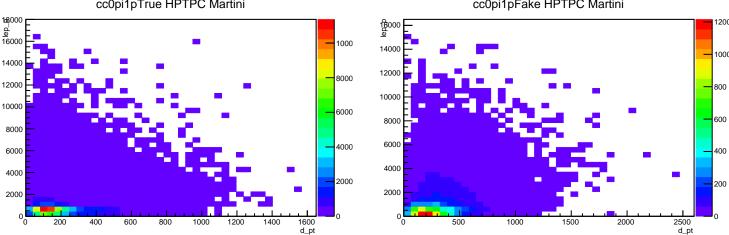
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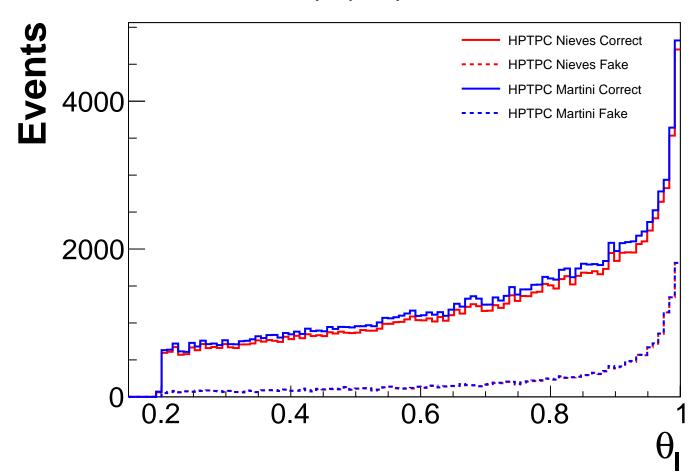


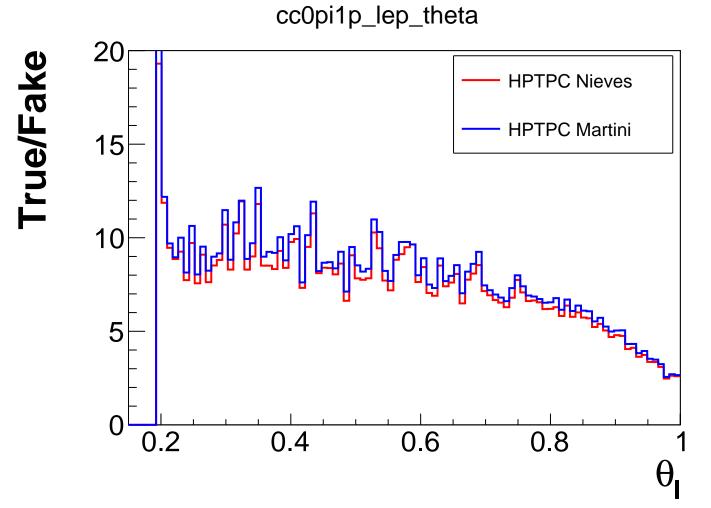




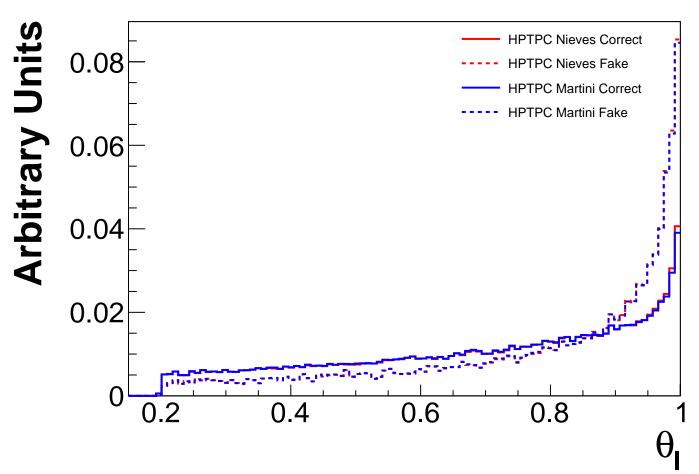


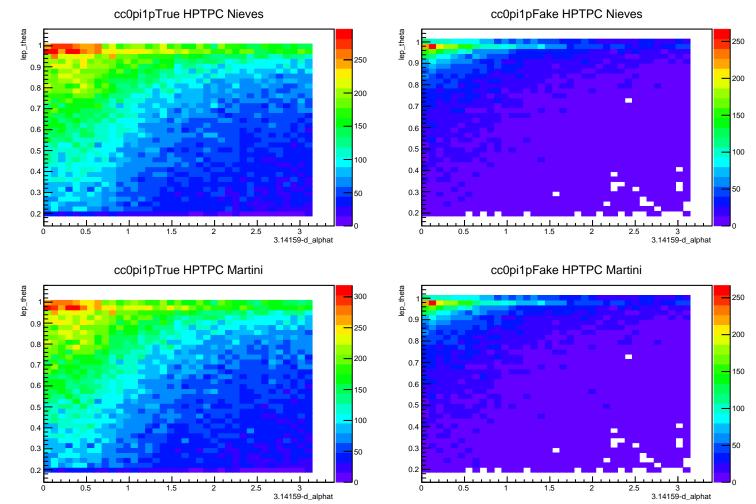
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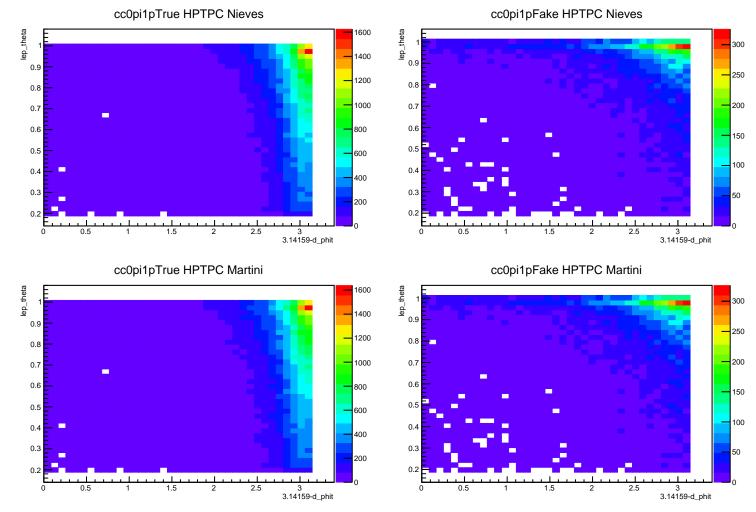


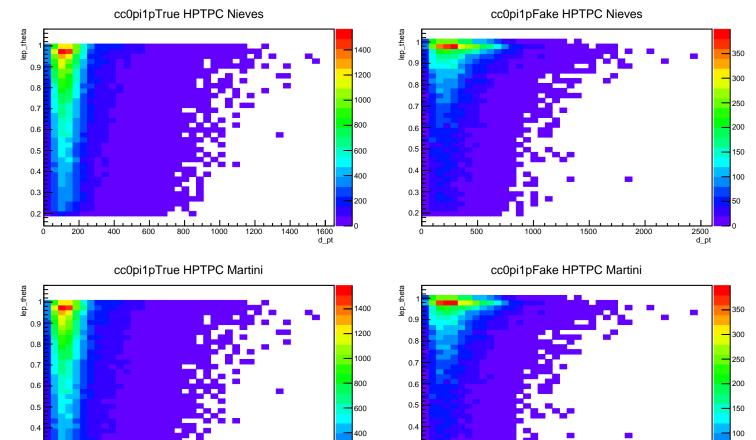


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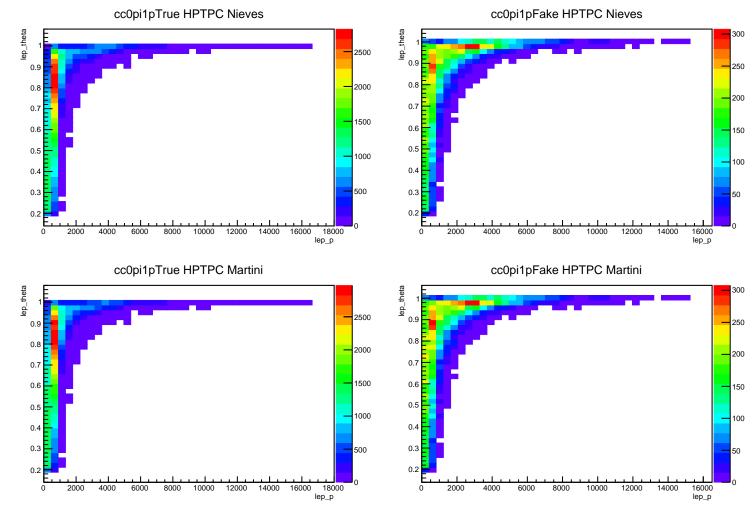
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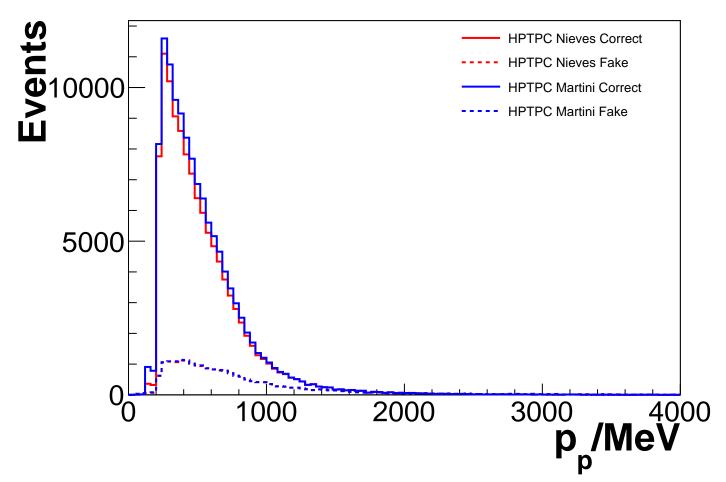
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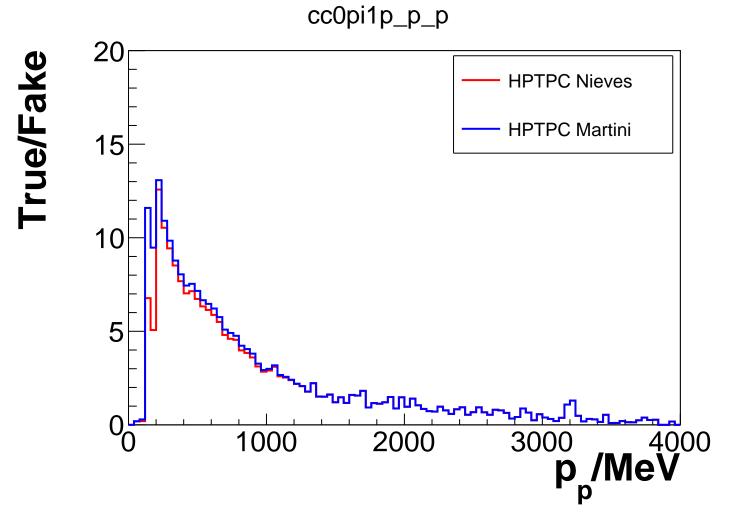
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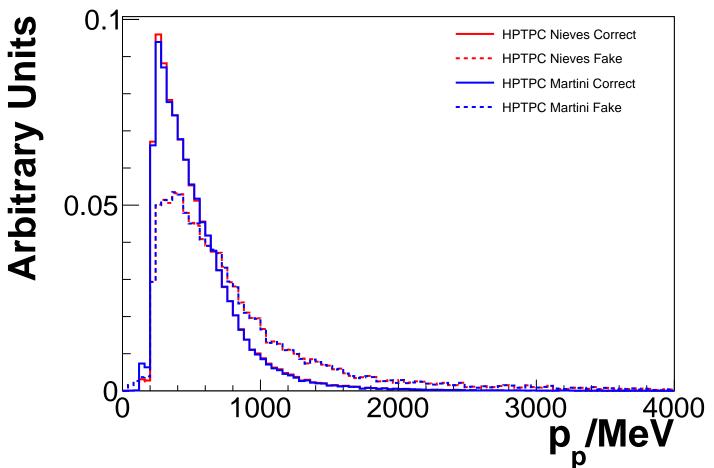


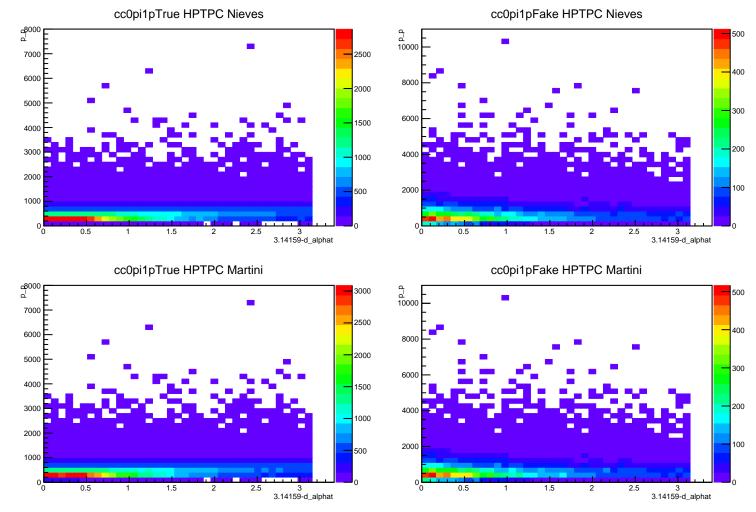
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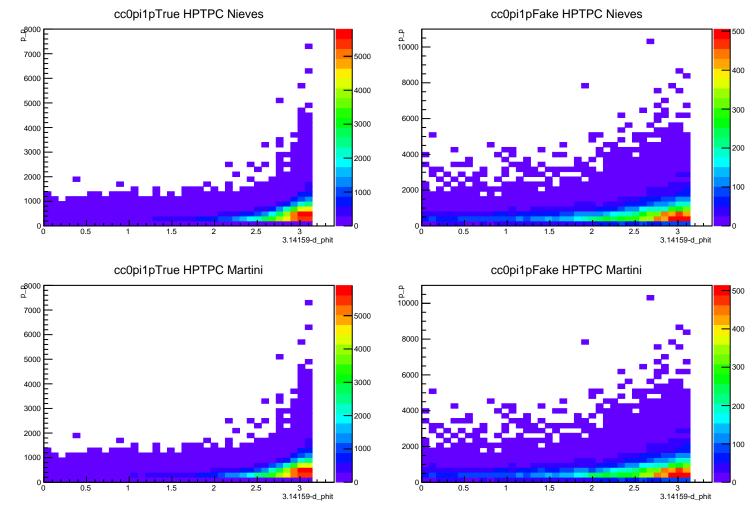


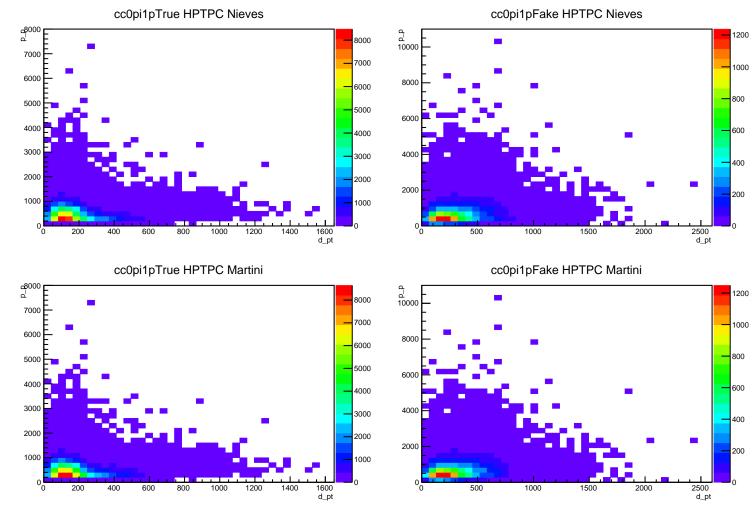


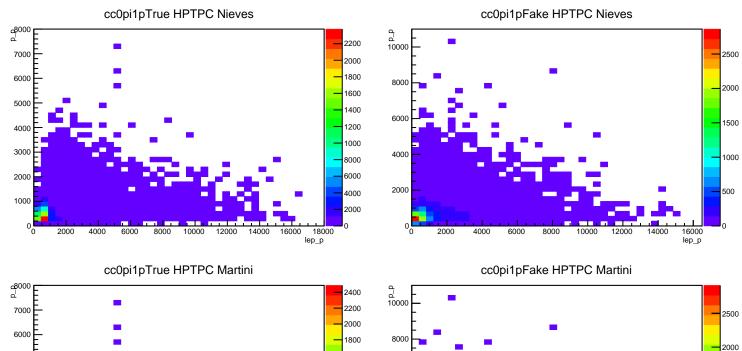


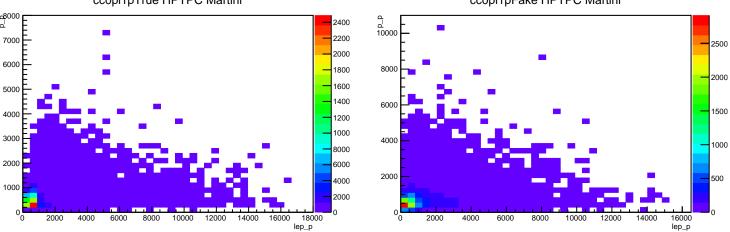


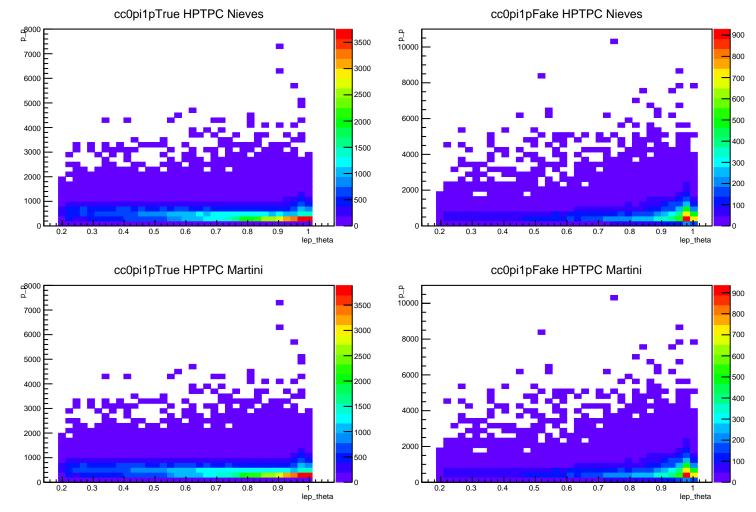




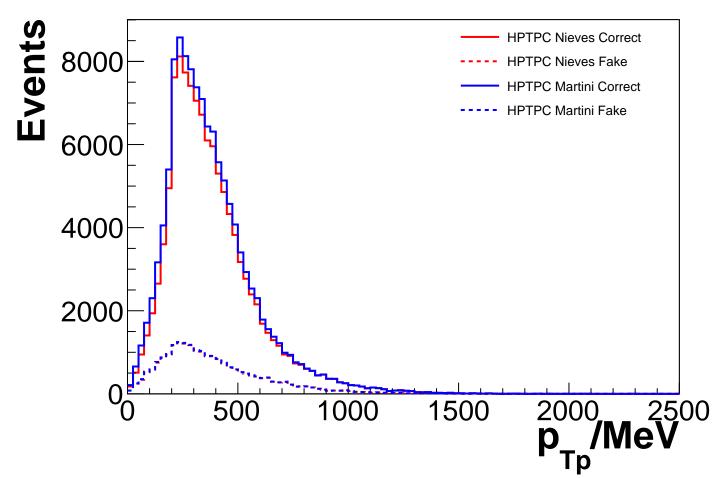


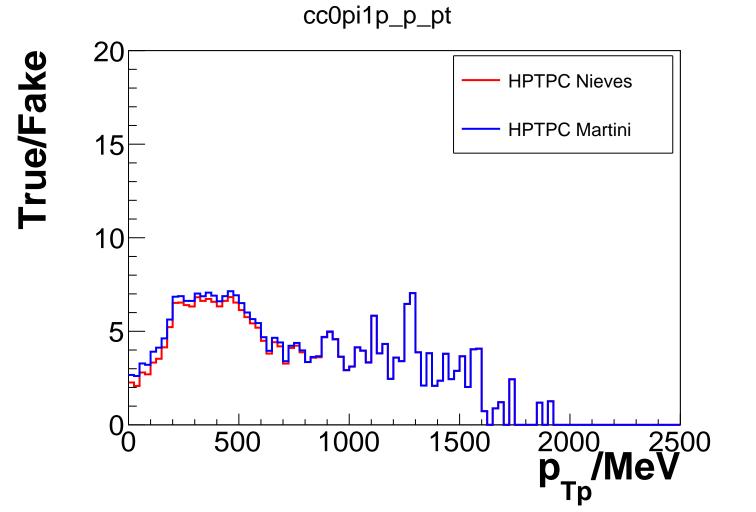




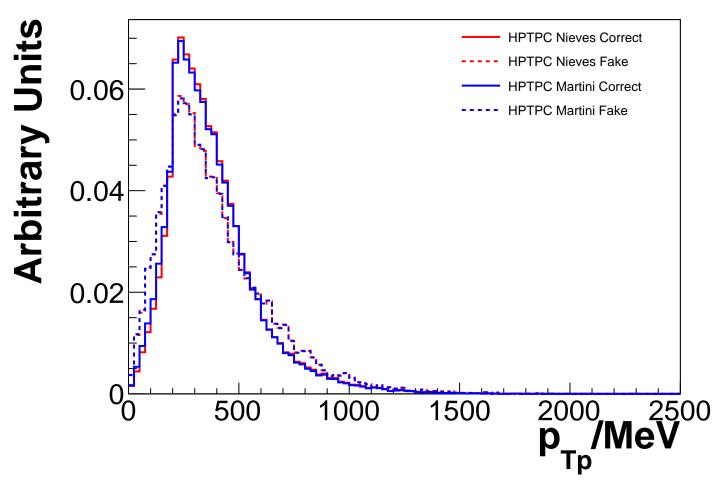


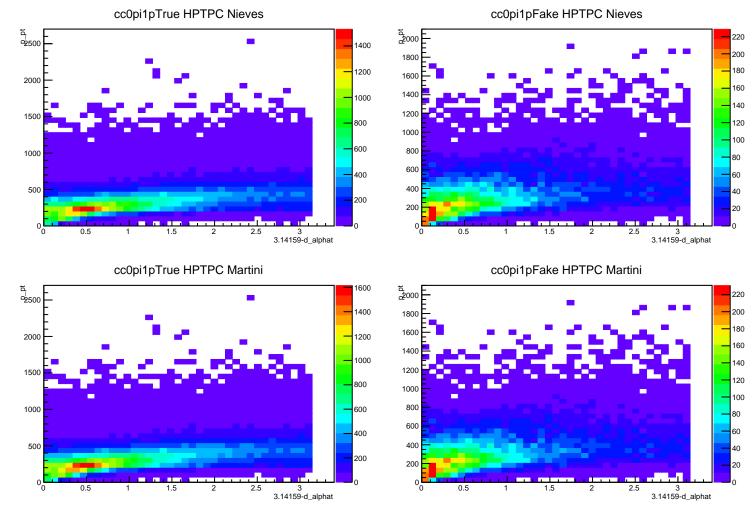
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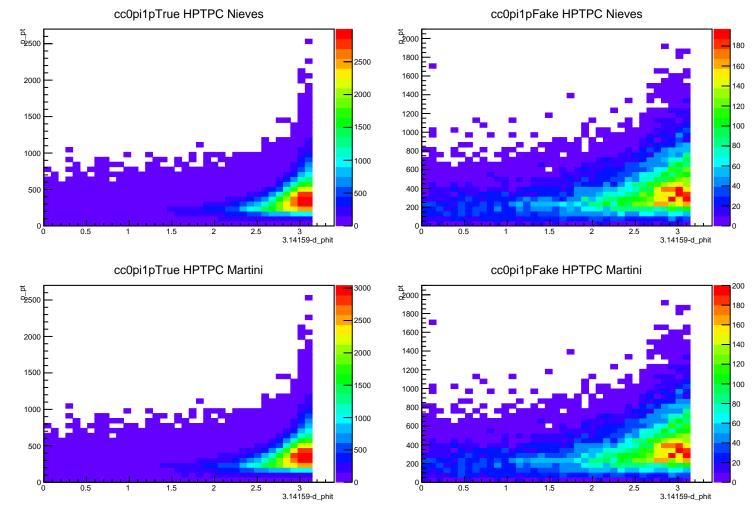


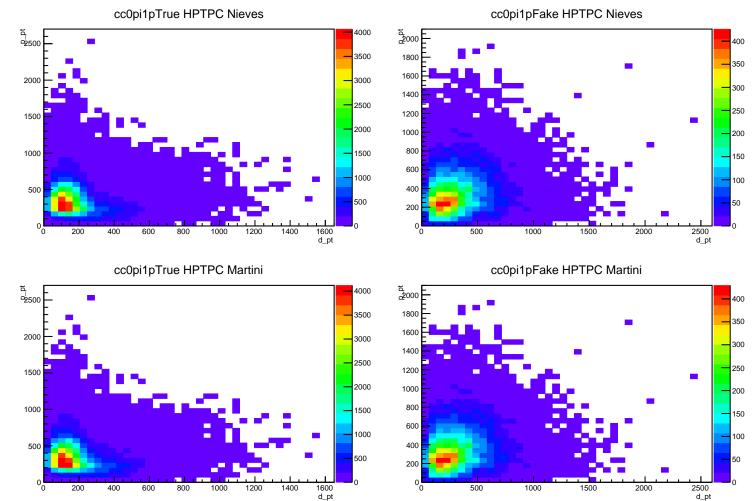


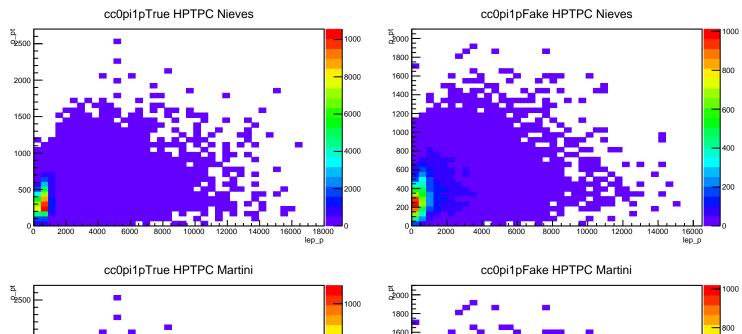
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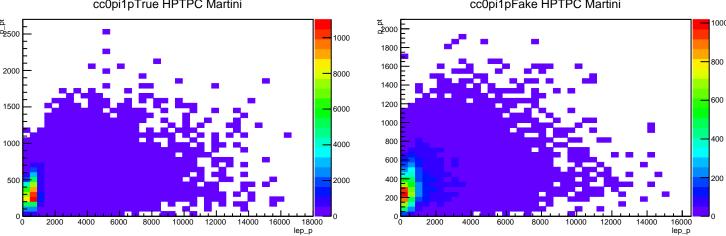


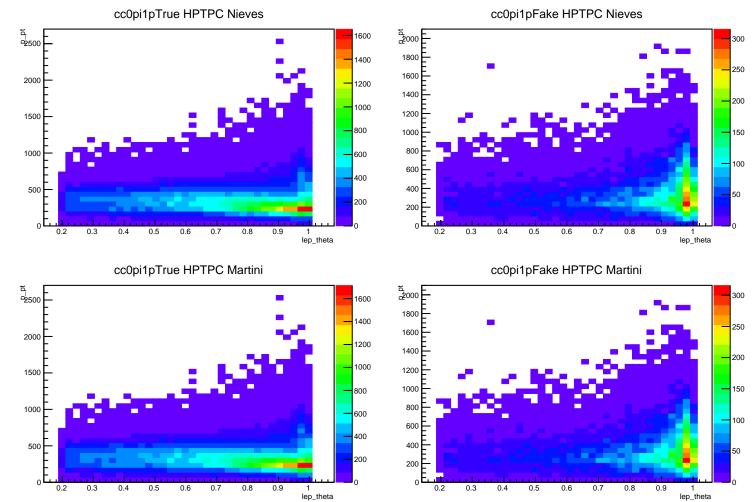


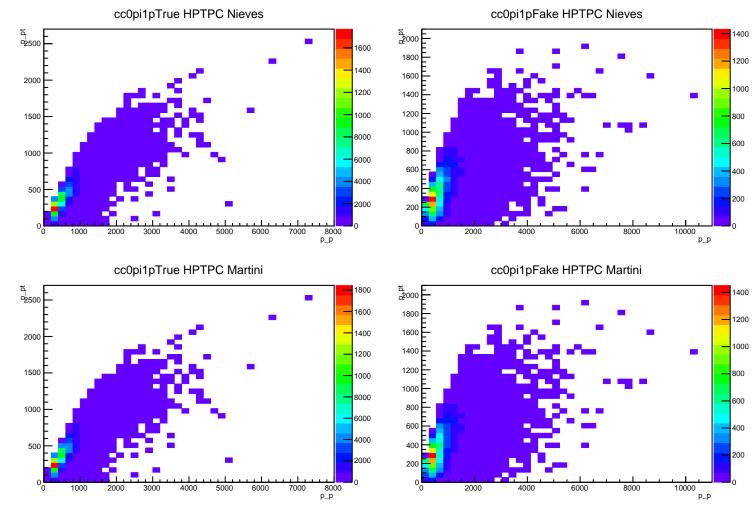


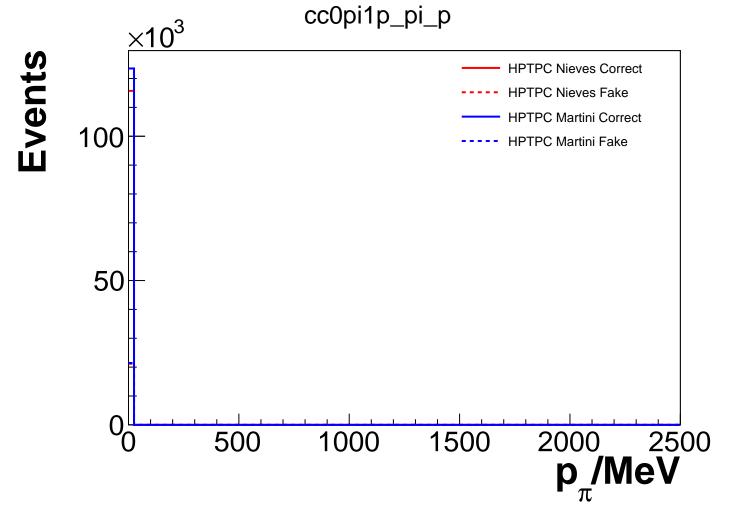


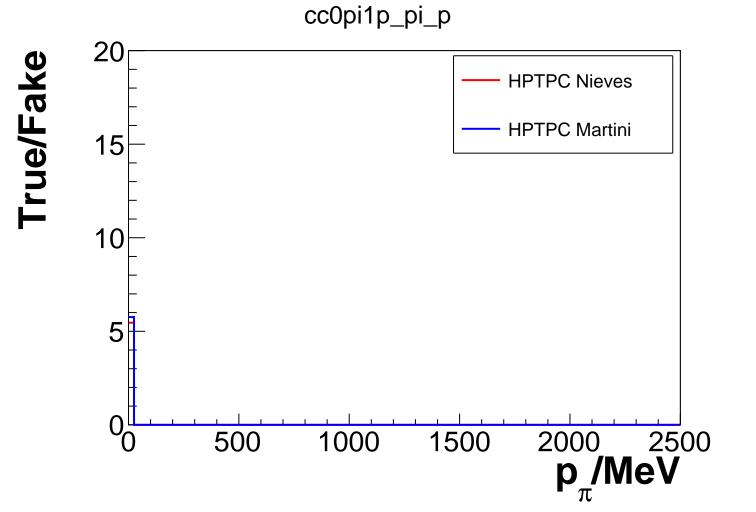


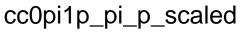


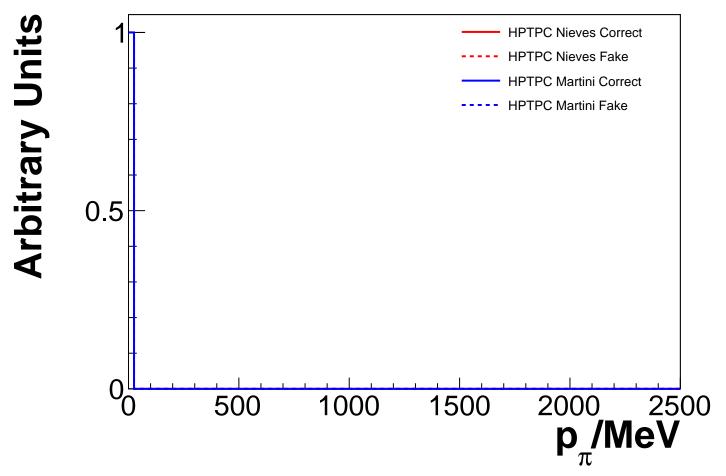


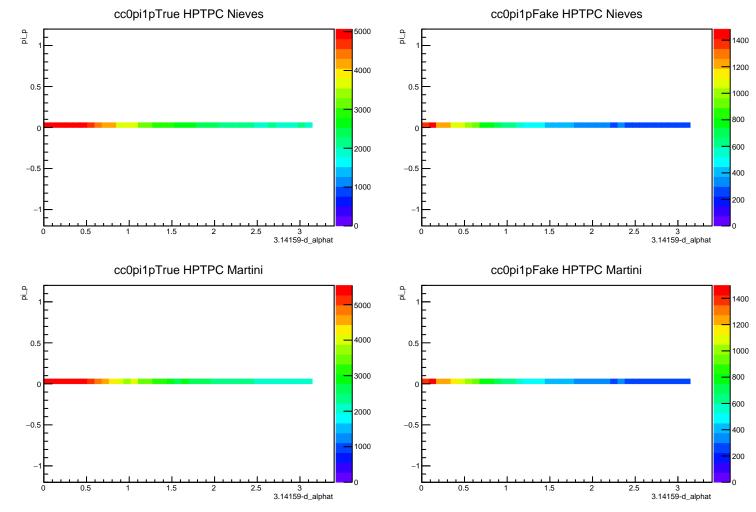


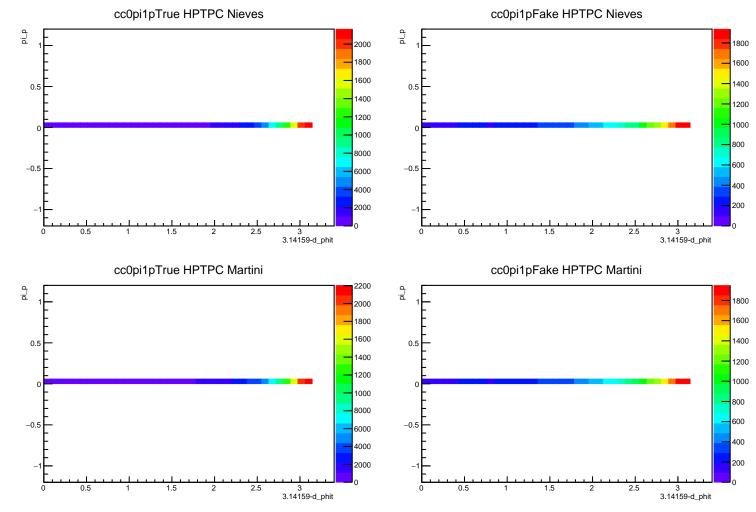


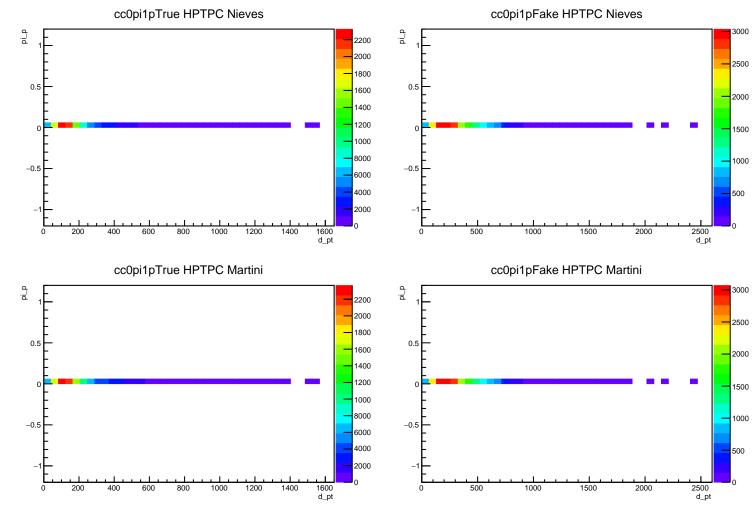


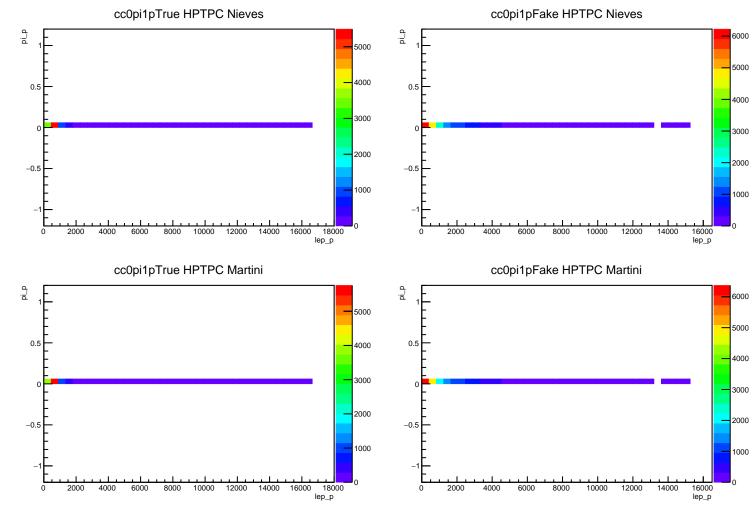


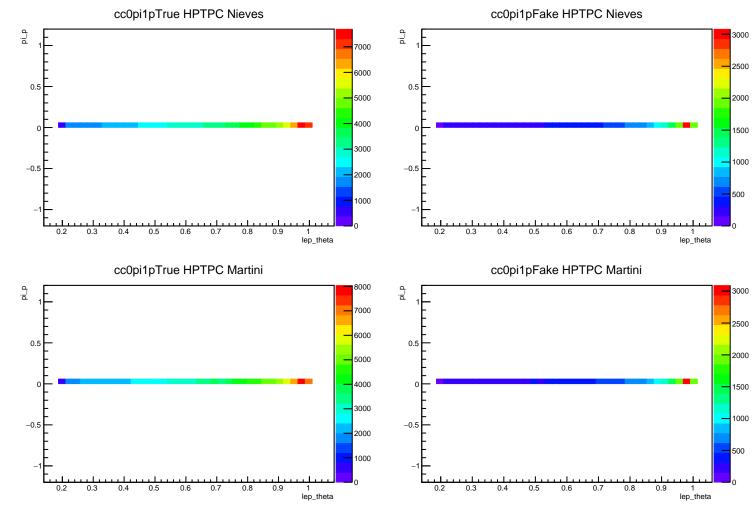


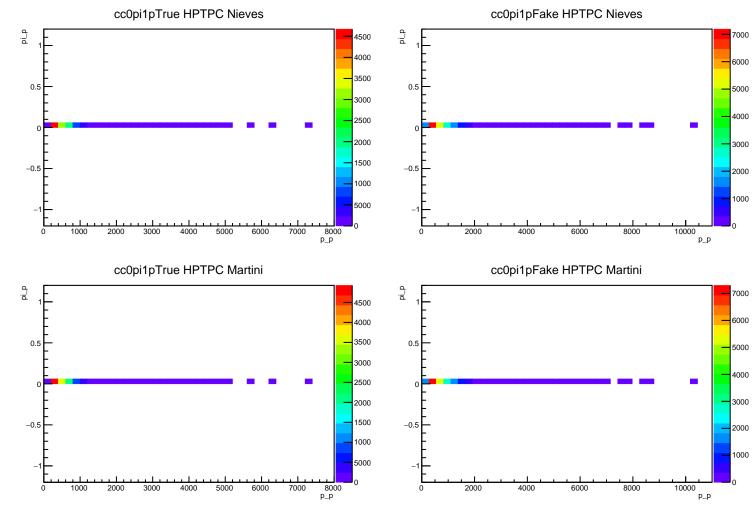


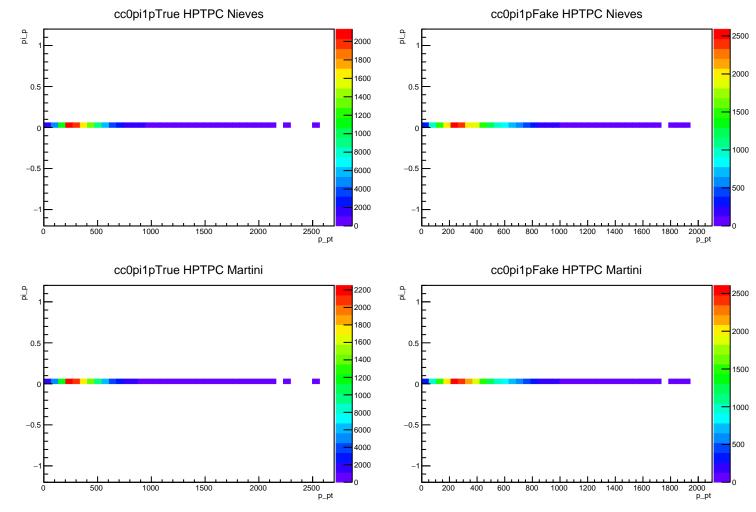


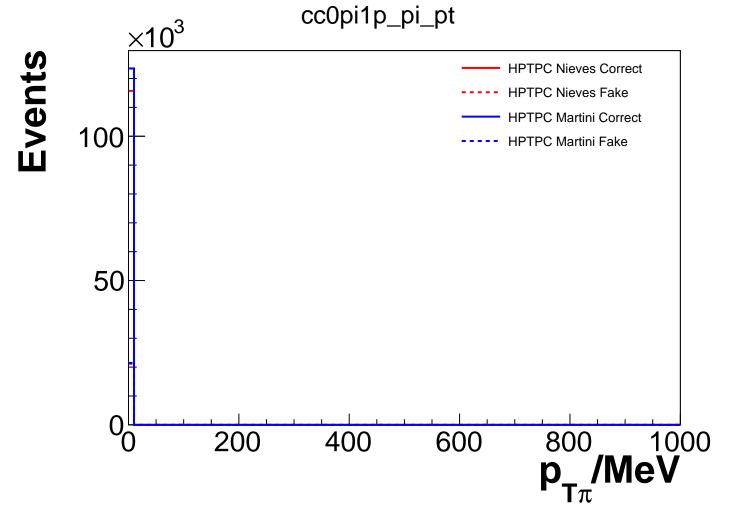


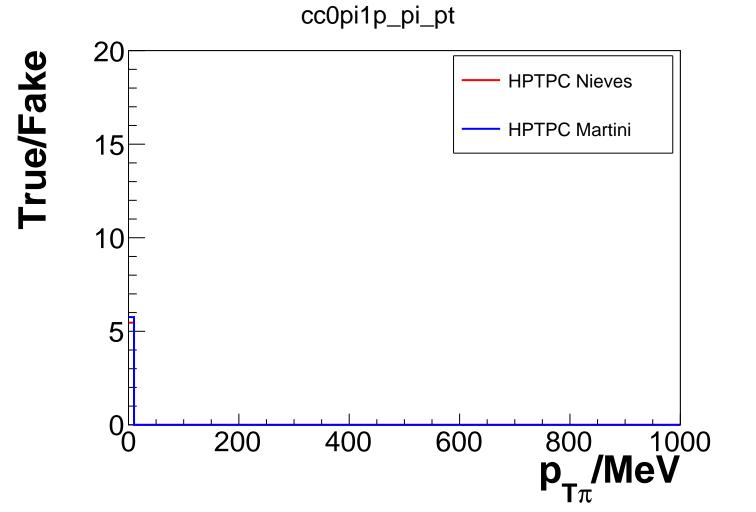




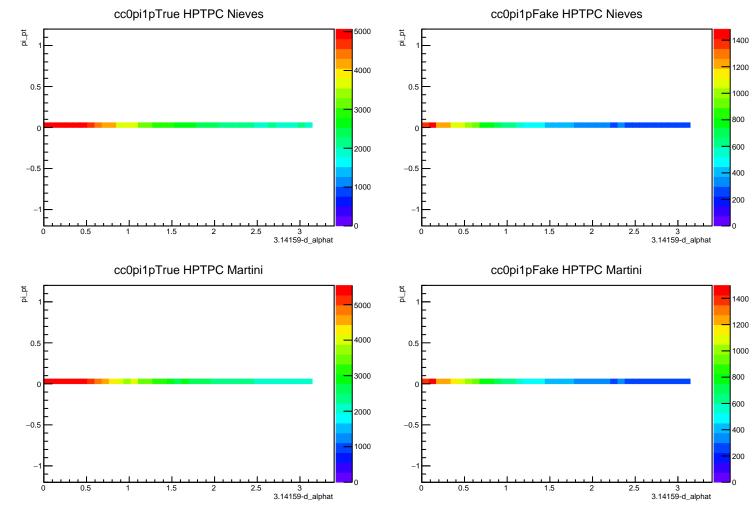


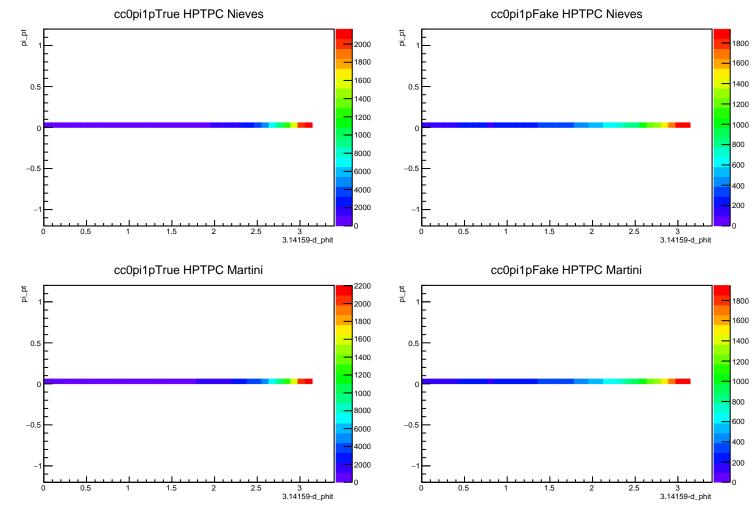


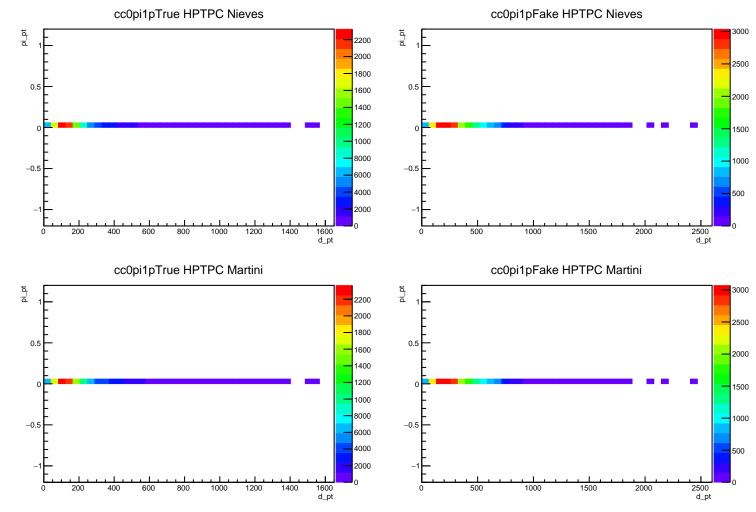


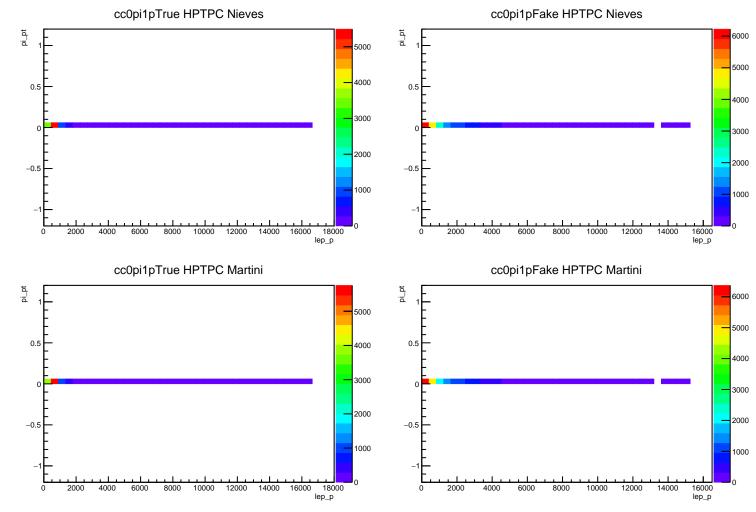


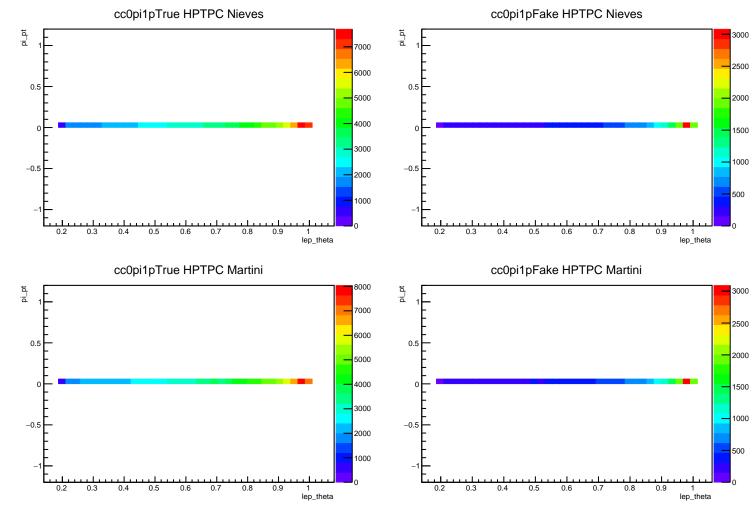
cc0pi1p_pi_pt_scaled **Arbitrary Units HPTPC Nieves Correct HPTPC Nieves Fake HPTPC Martini Correct HPTPC** Martini Fake 0.5 200 400 600 1000 800 /MeV

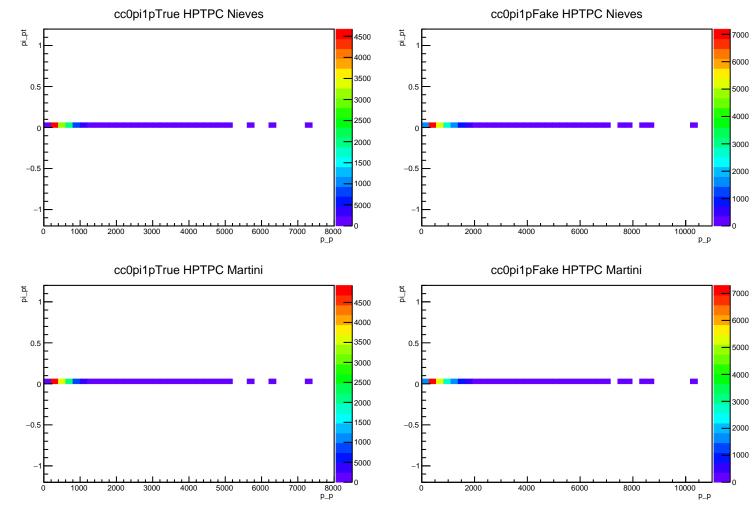


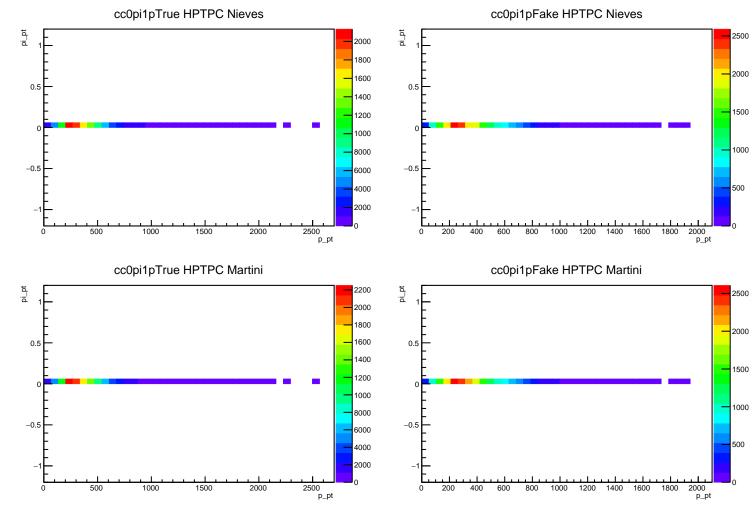


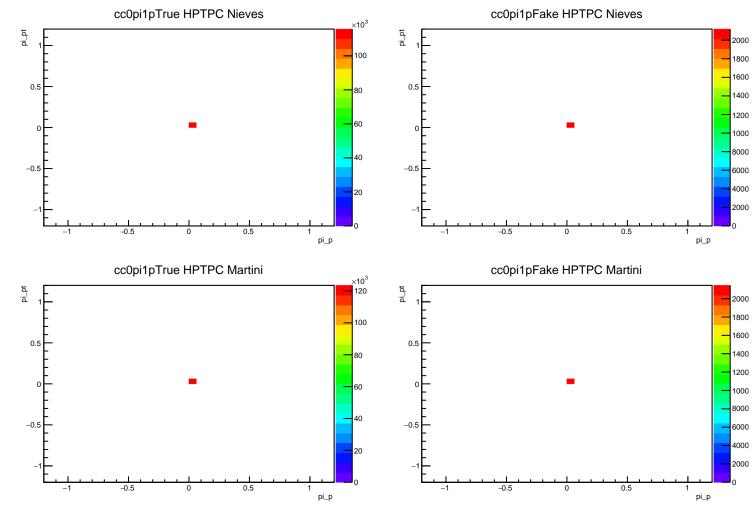




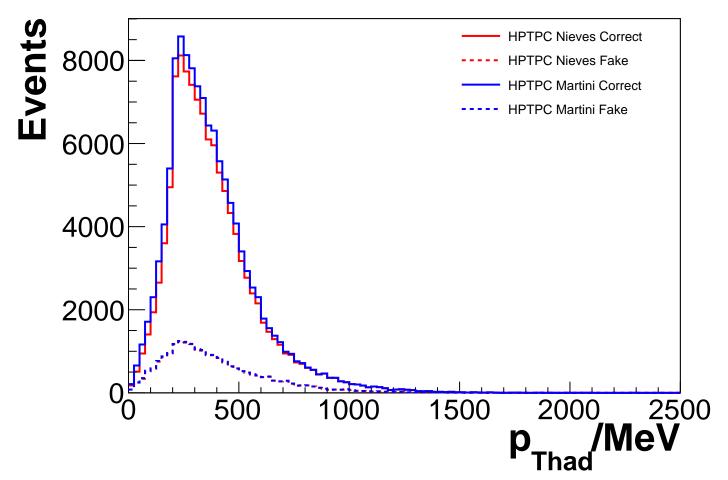


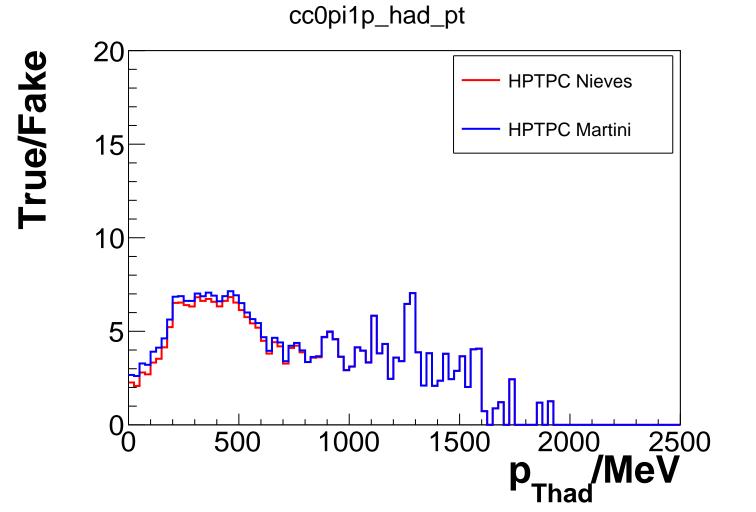




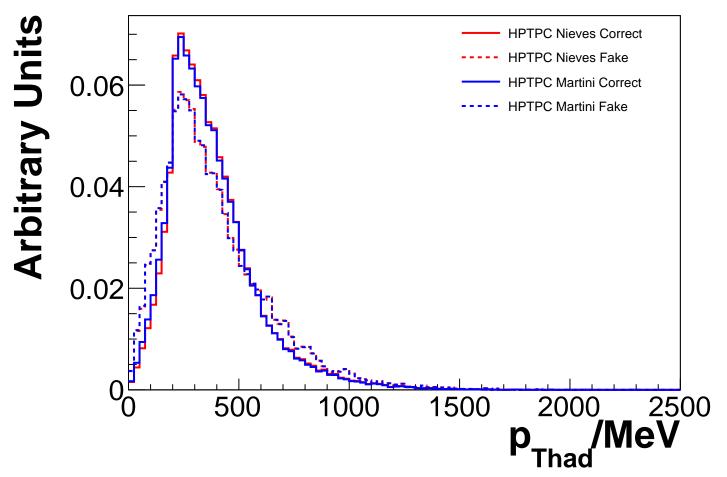


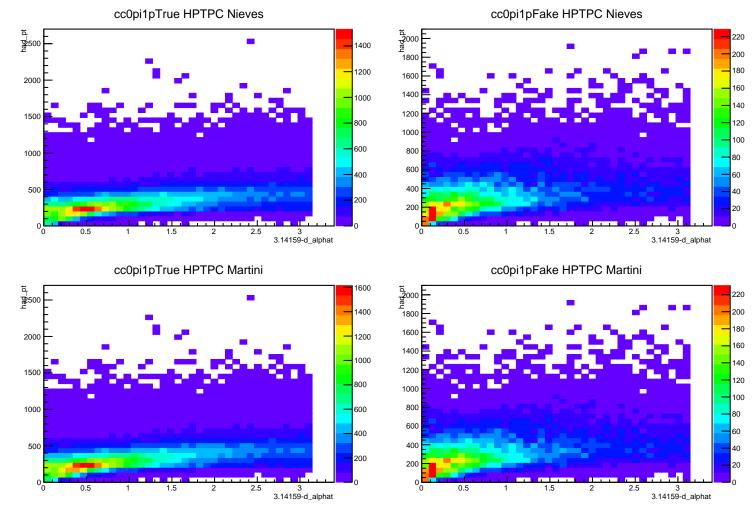
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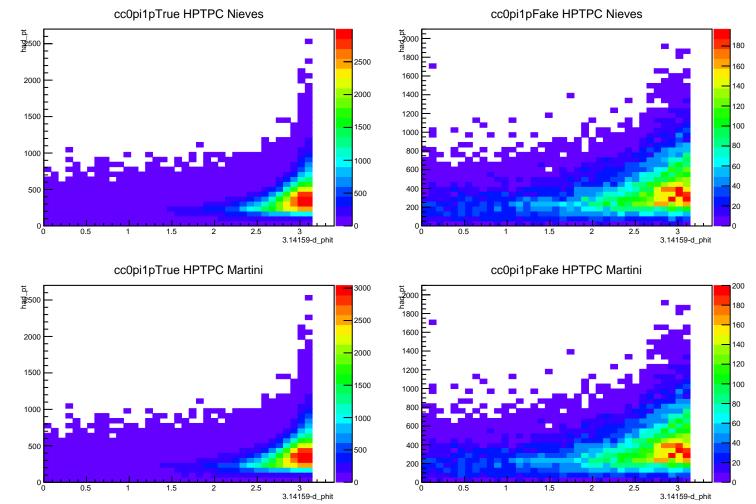


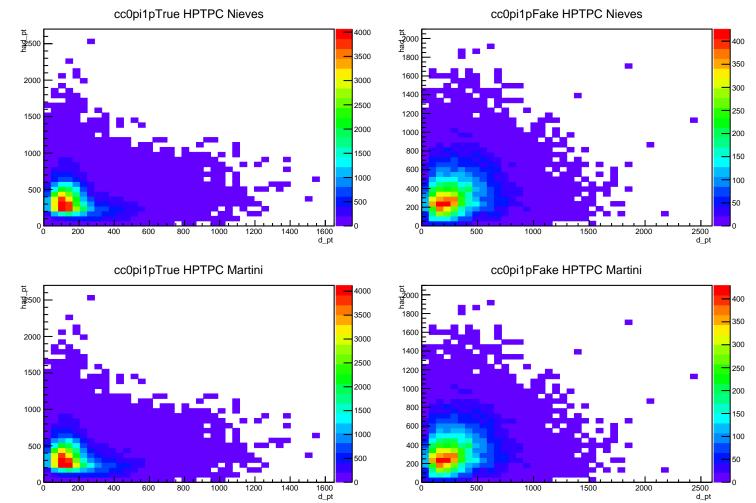


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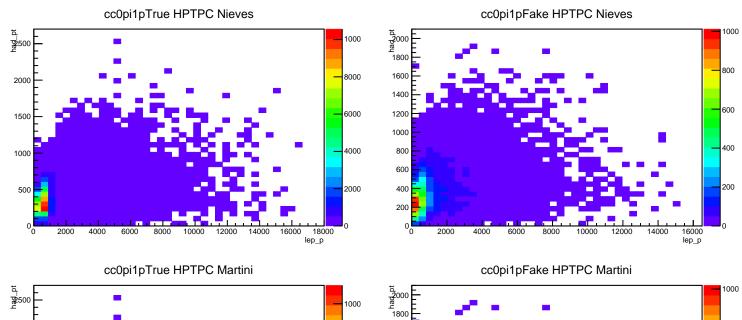


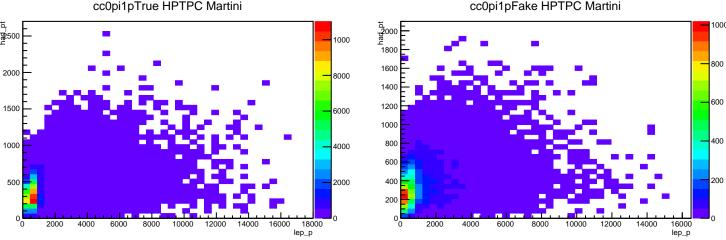


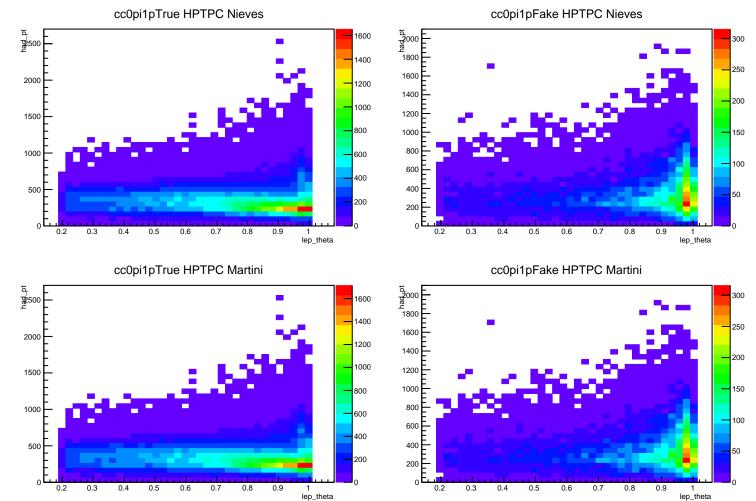


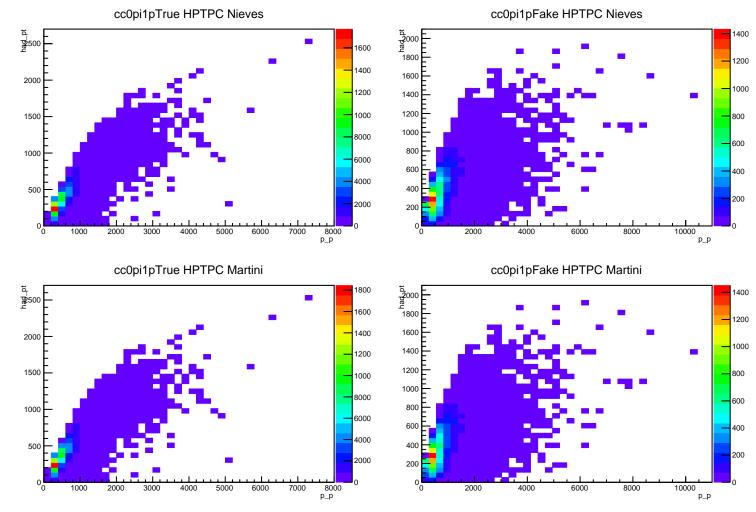


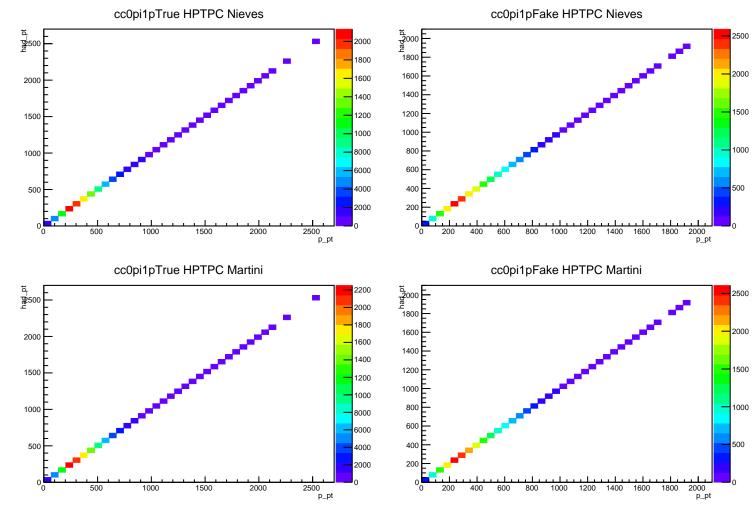
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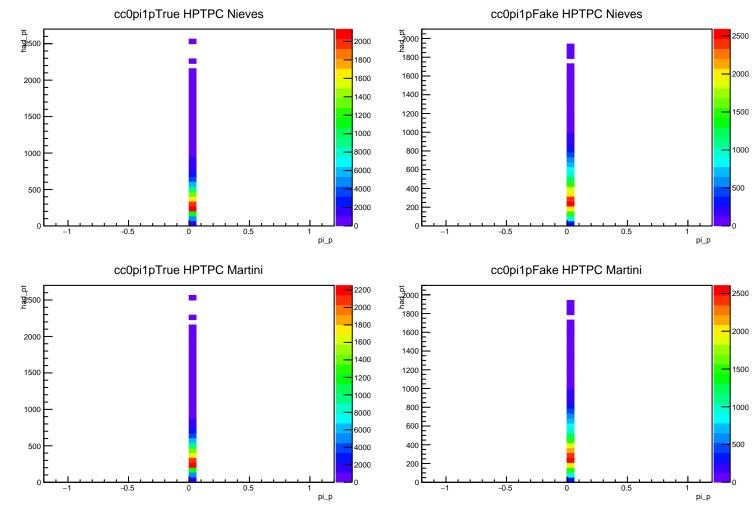


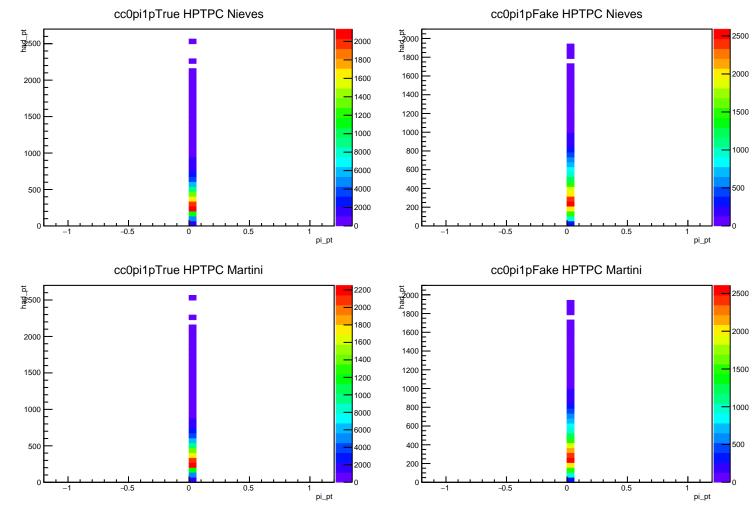




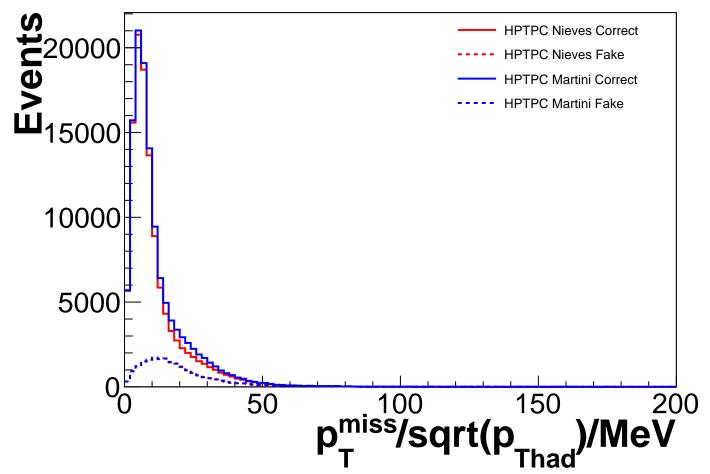


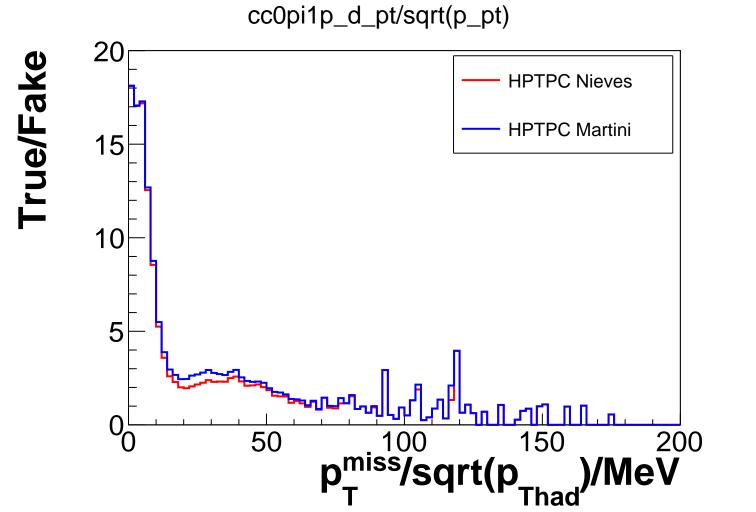












cc0pi1p_d_pt/sqrt(p_pt)_scaled **Arbitrary Units HPTPC Nieves Correct HPTPC Nieves Fake HPTPC Martini Correct** 0.15 **HPTPC** Martini Fake 0.05 100 miss/sqrt(p 150 200 50

