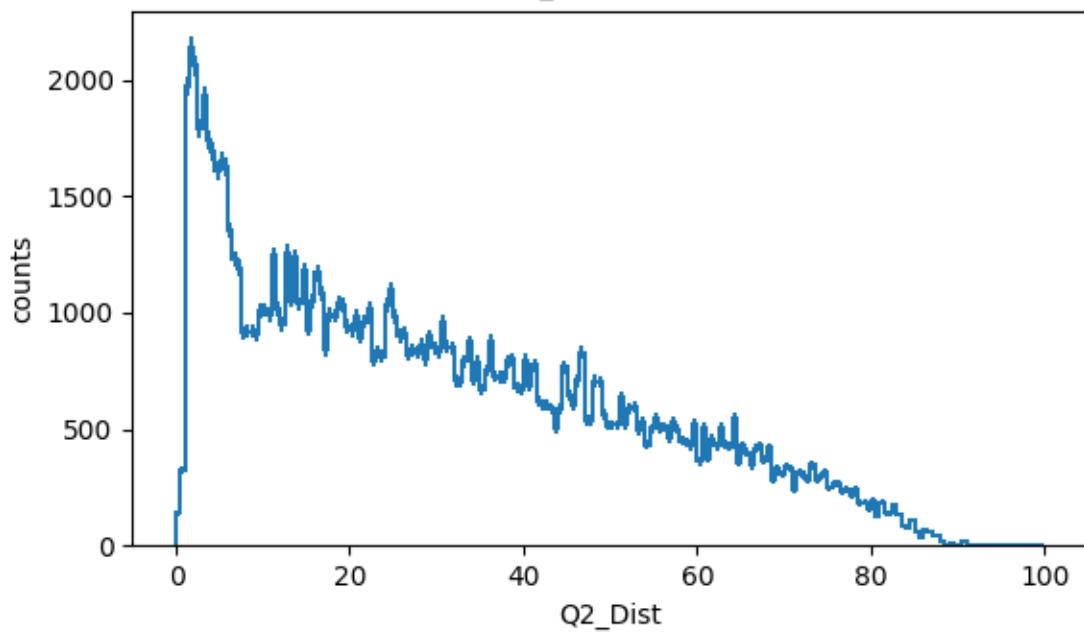
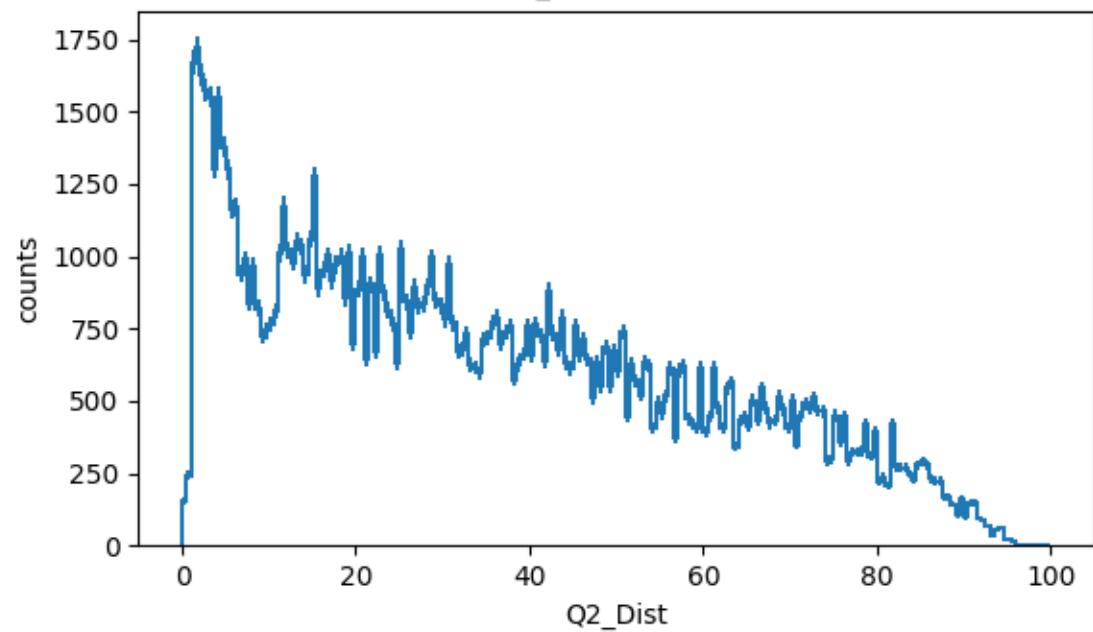


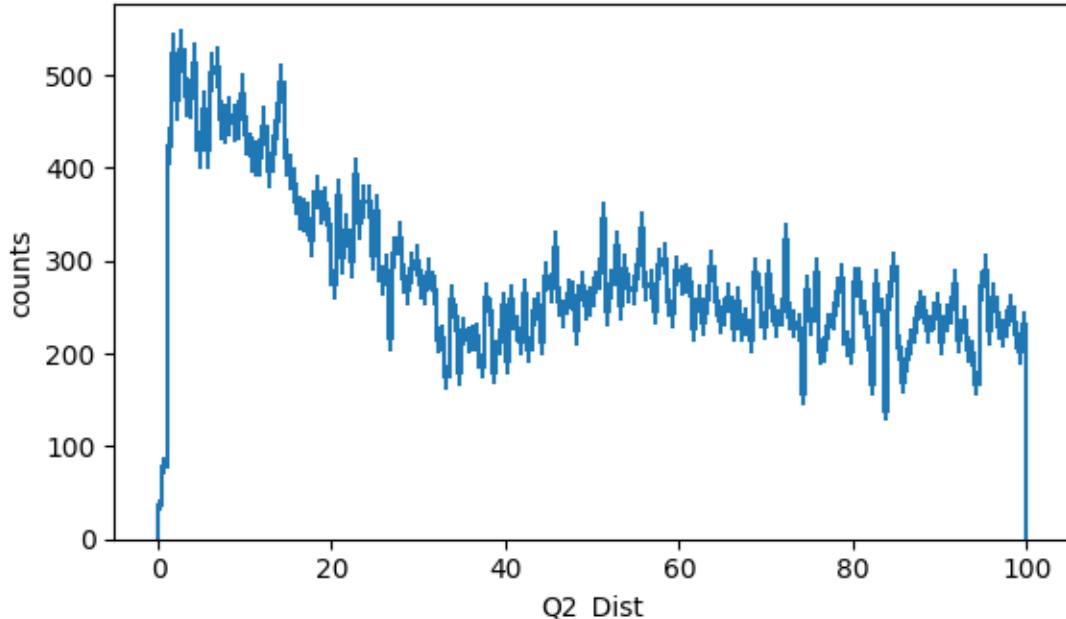
Q2_Dist (5on41)



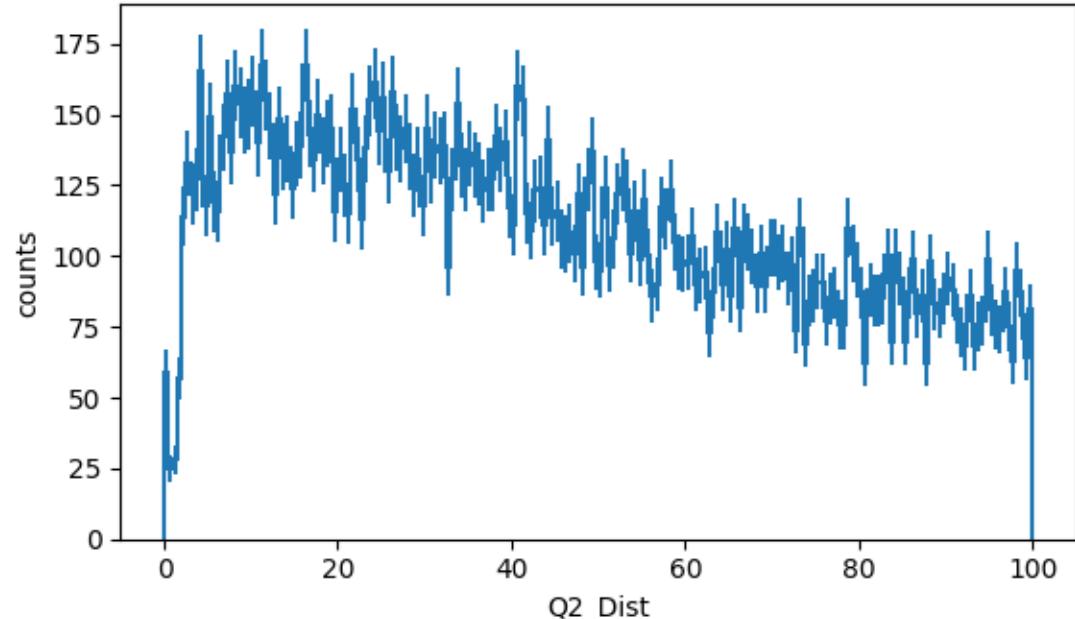
Q2_Dist (5on100)



Q2_Dist (10on100)

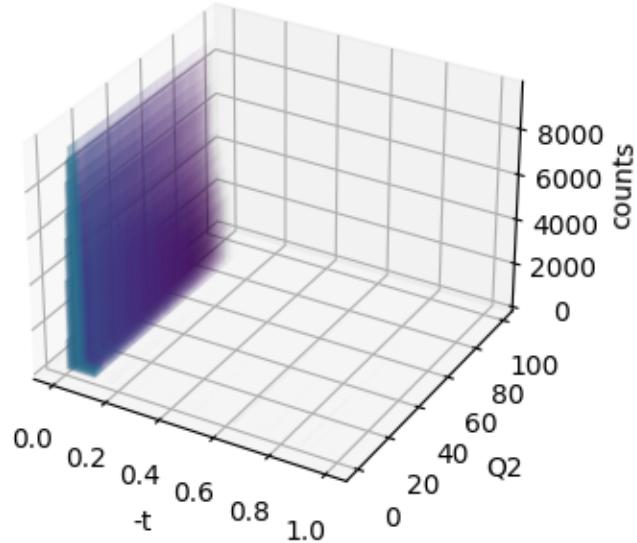


Q2_Dist (18on275)

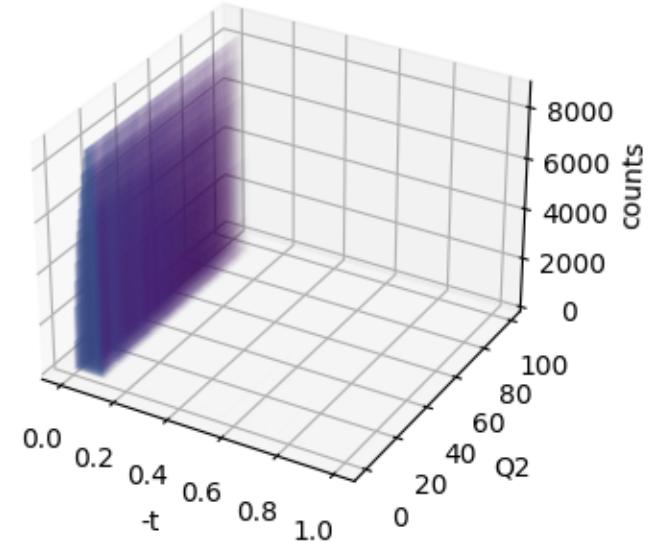


IP6

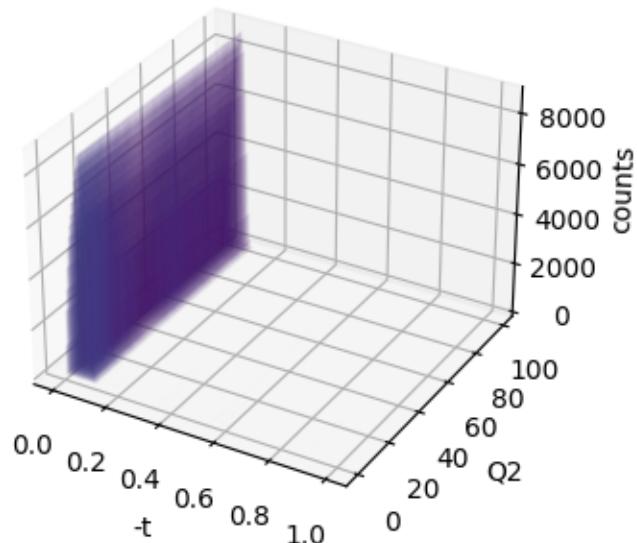
5on41



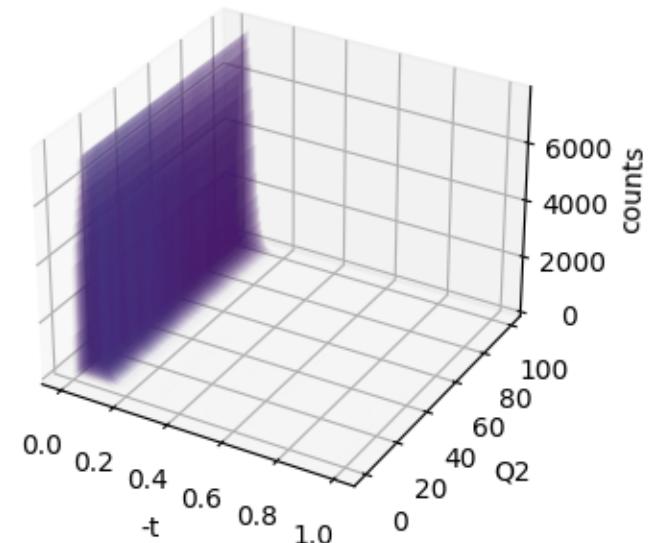
5on100



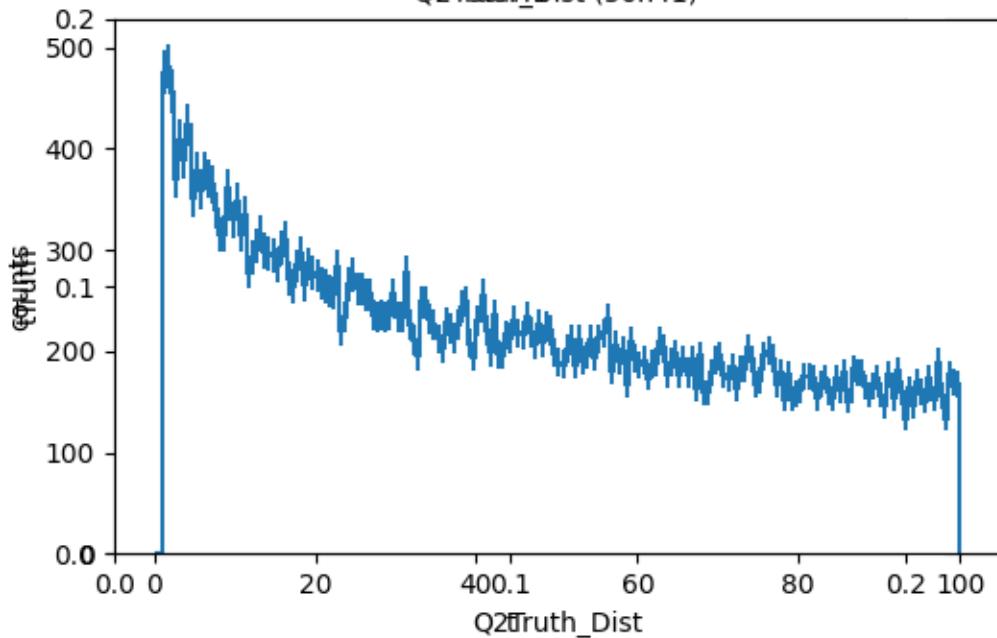
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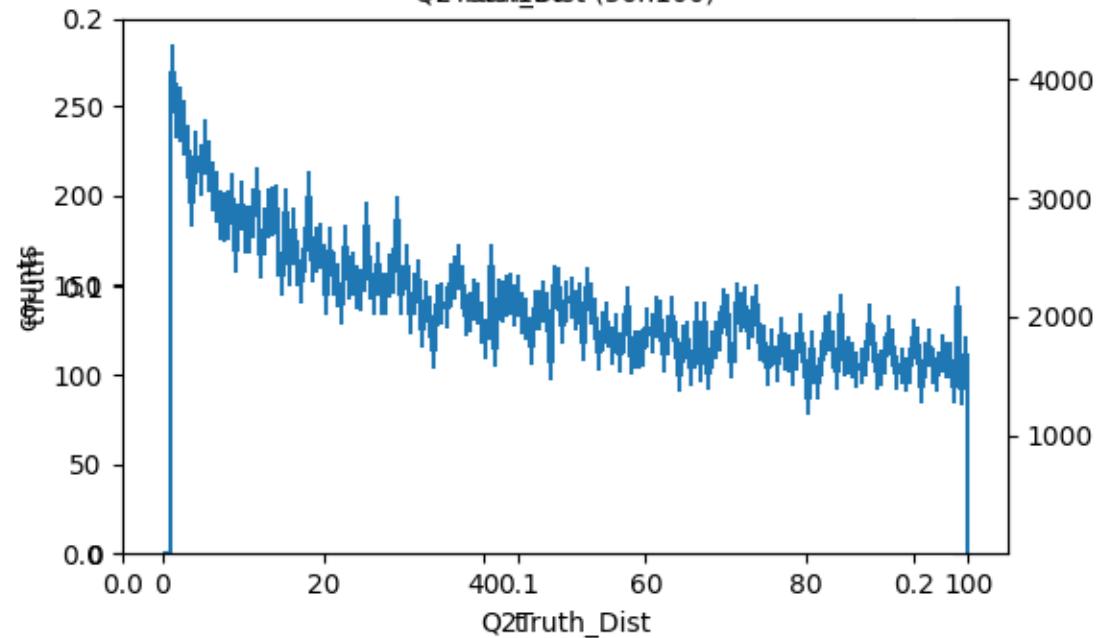
18on275



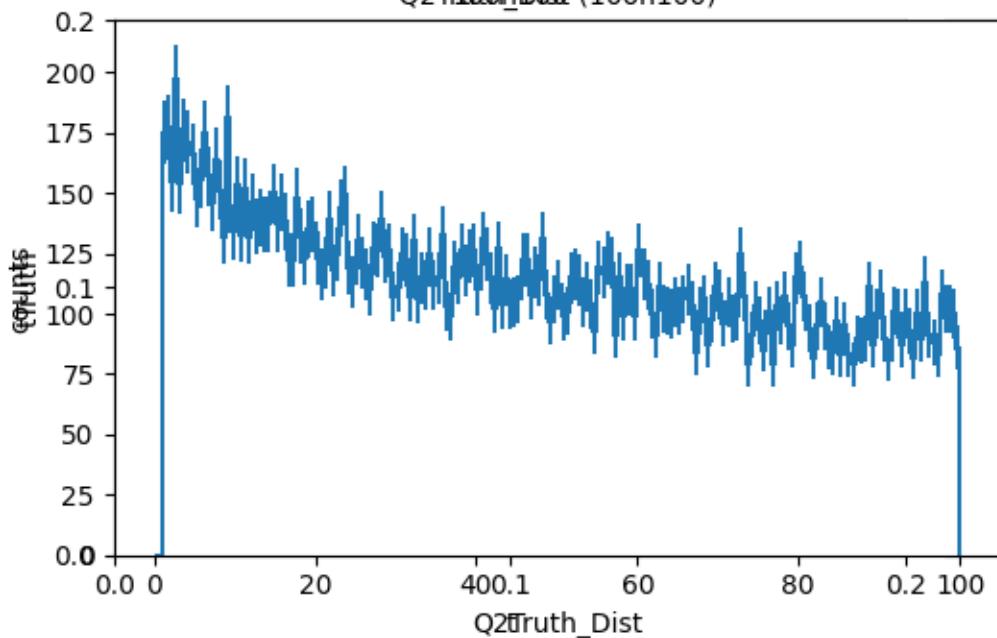
Q2Truth_Dist (5on41)



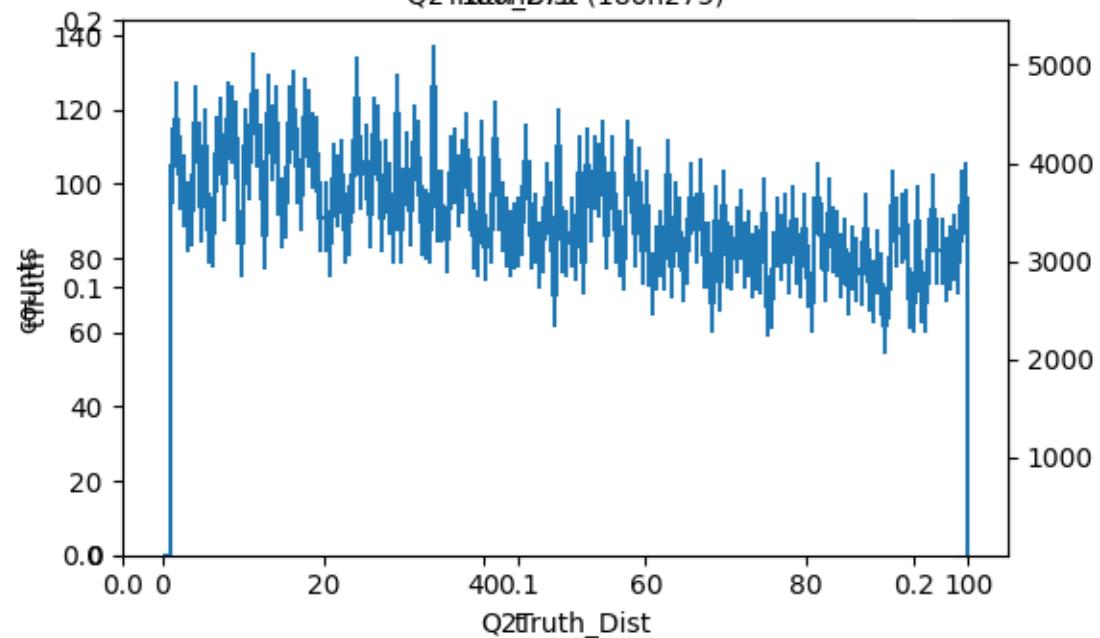
Q2Truth_Dist (5on100)



Q2Truth_Dist (10on100)



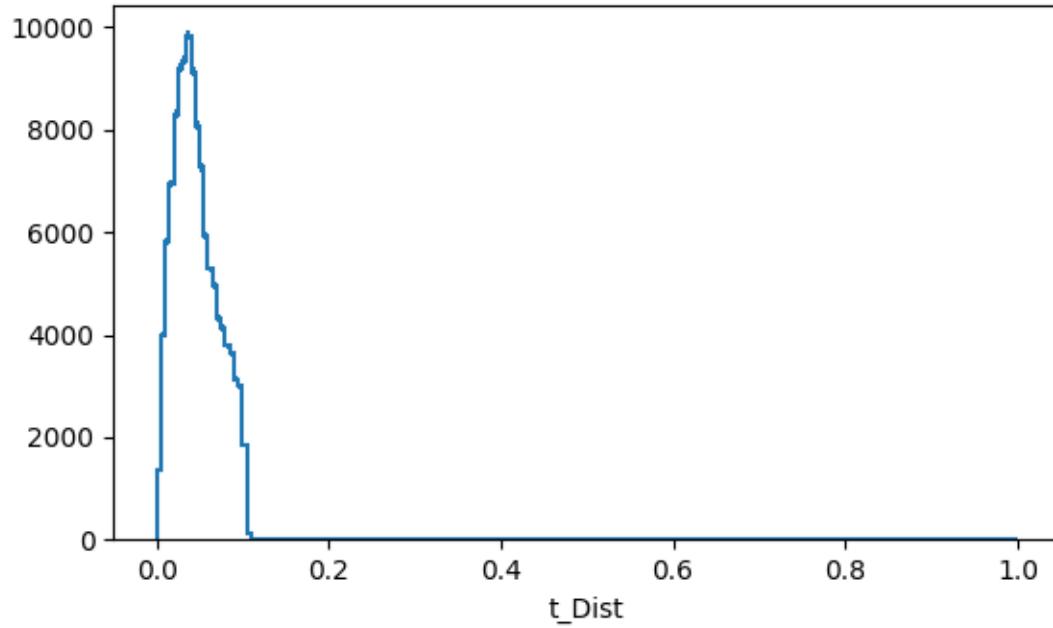
Q2Truth_Dist (18on275)



IP6

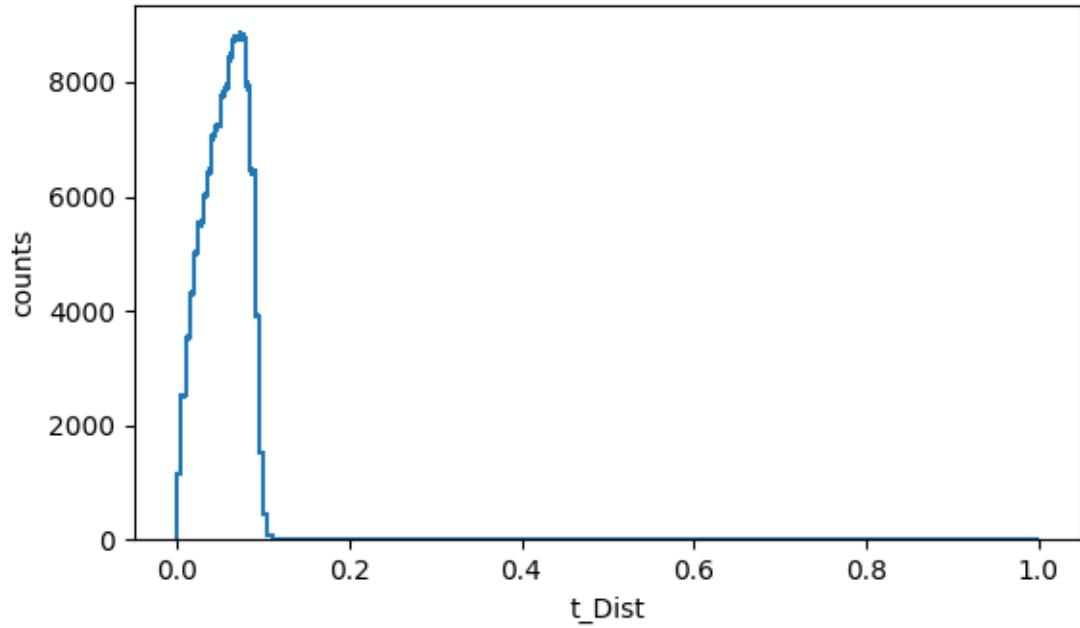
t_Dist (5on41)

counts



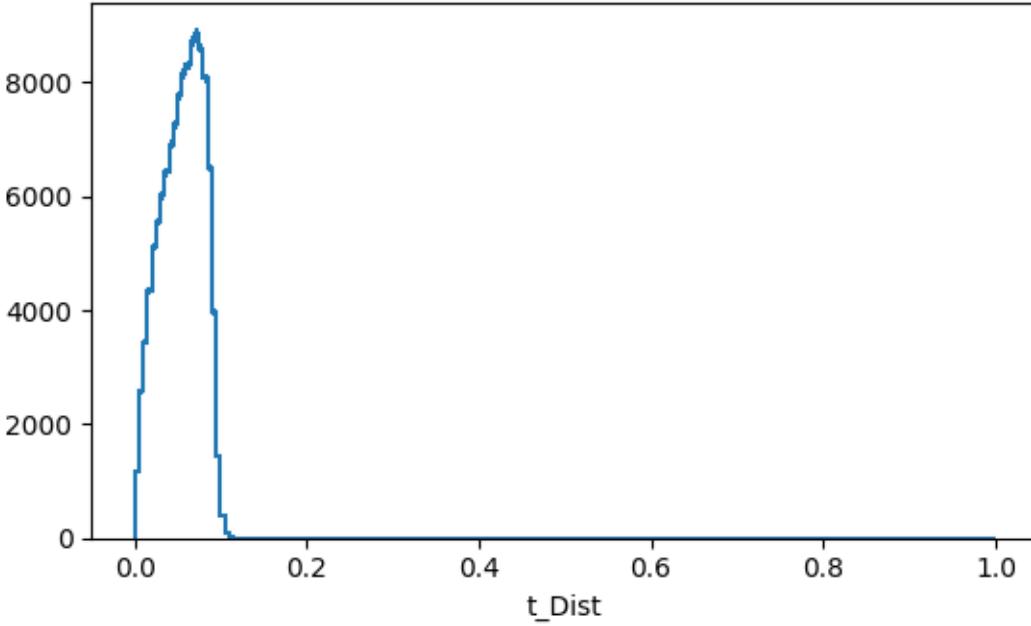
t_Dist (5on100)

counts

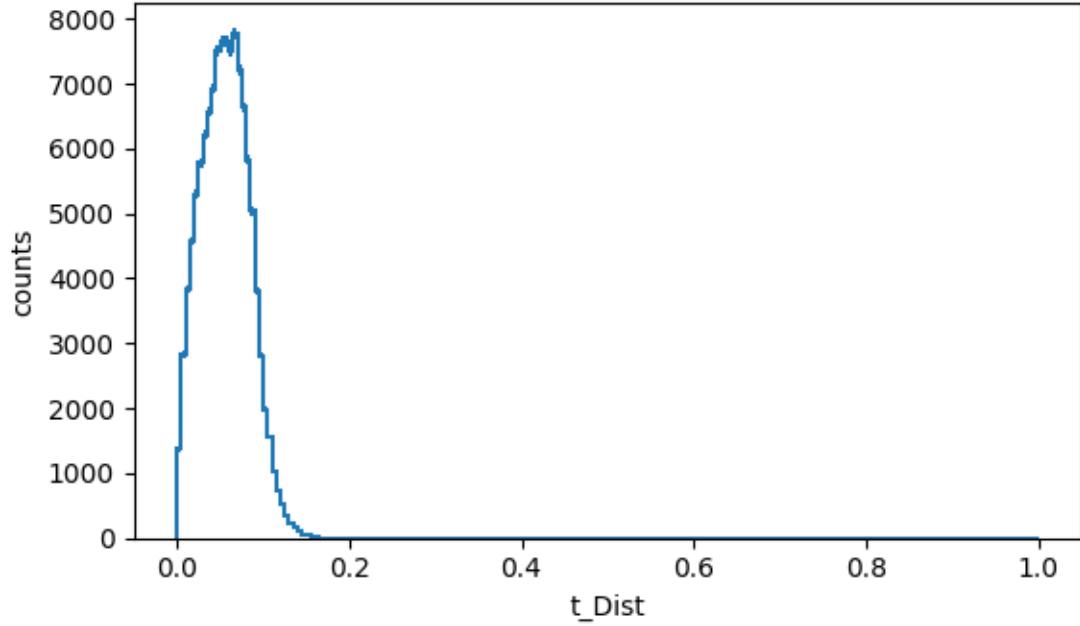


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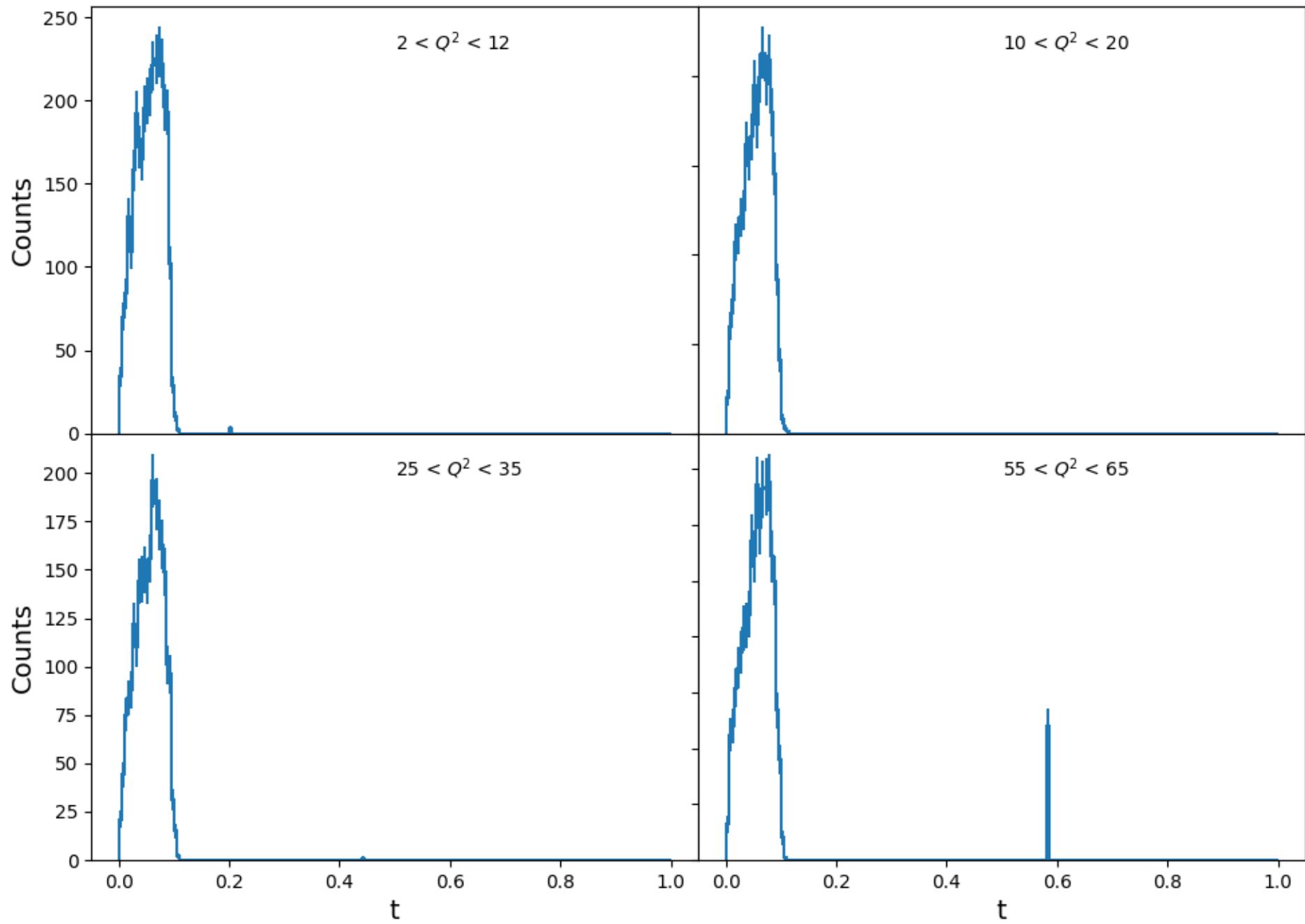
counts

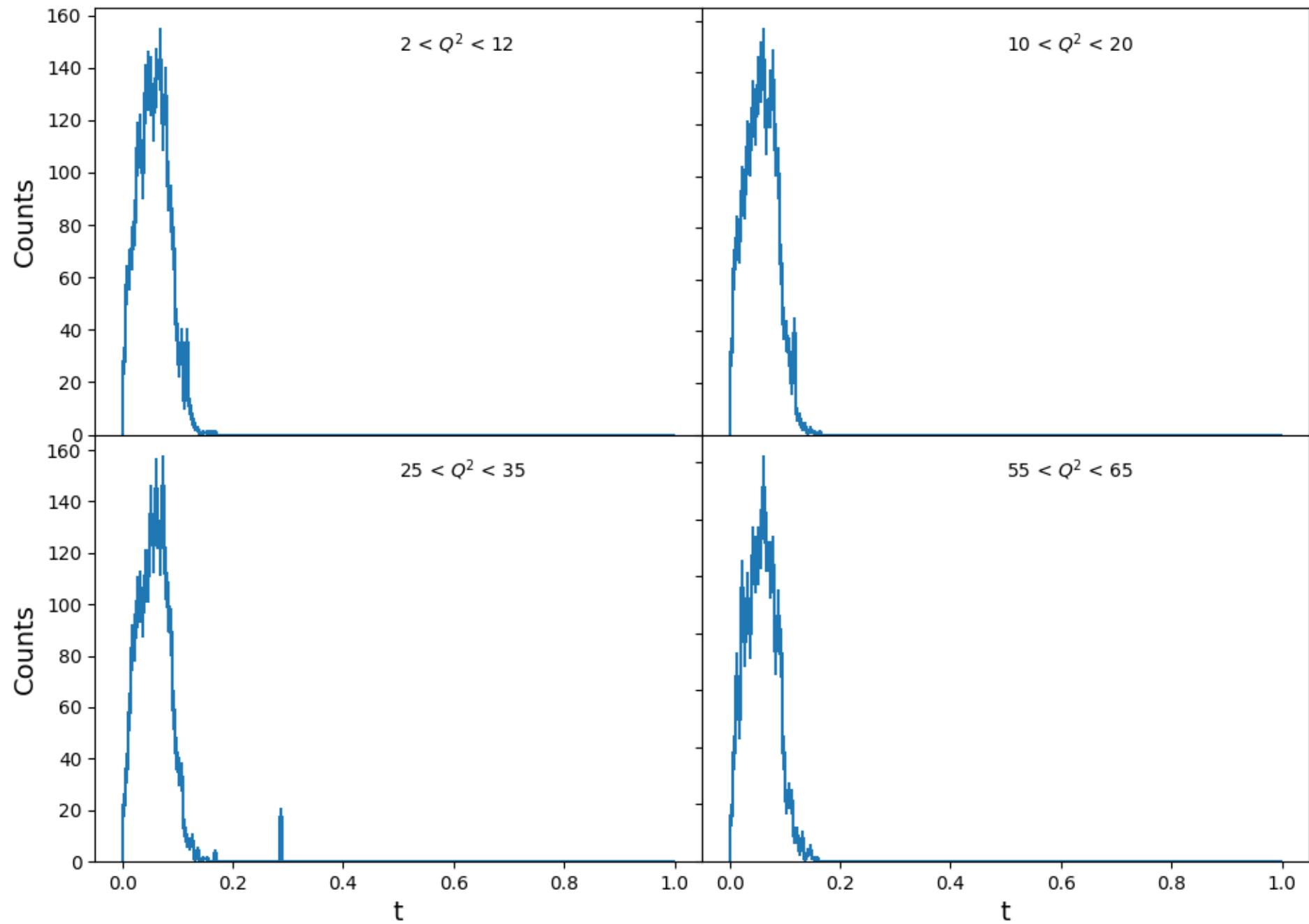


t_Dist (18on275)

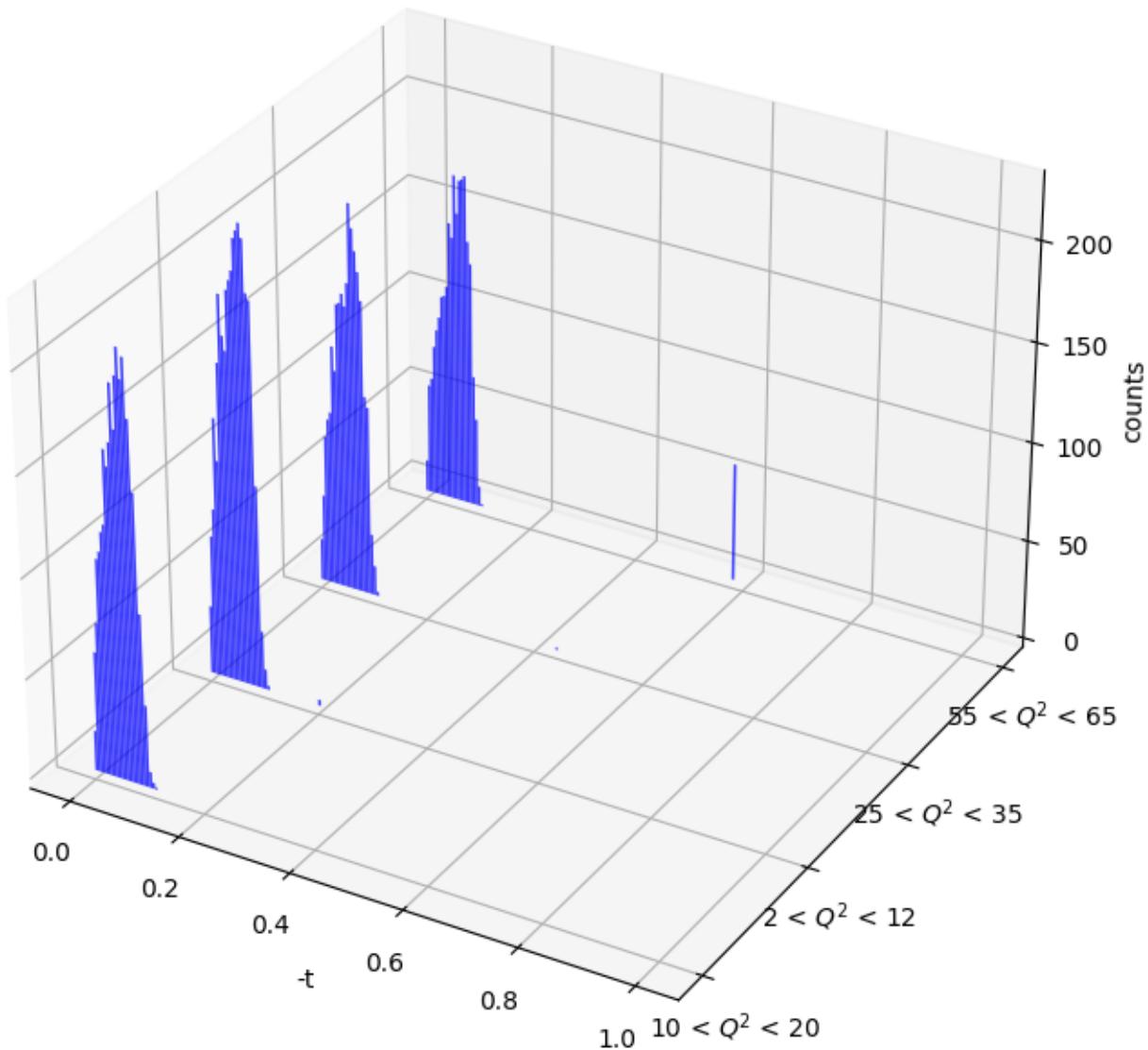


10on100 (IP6)

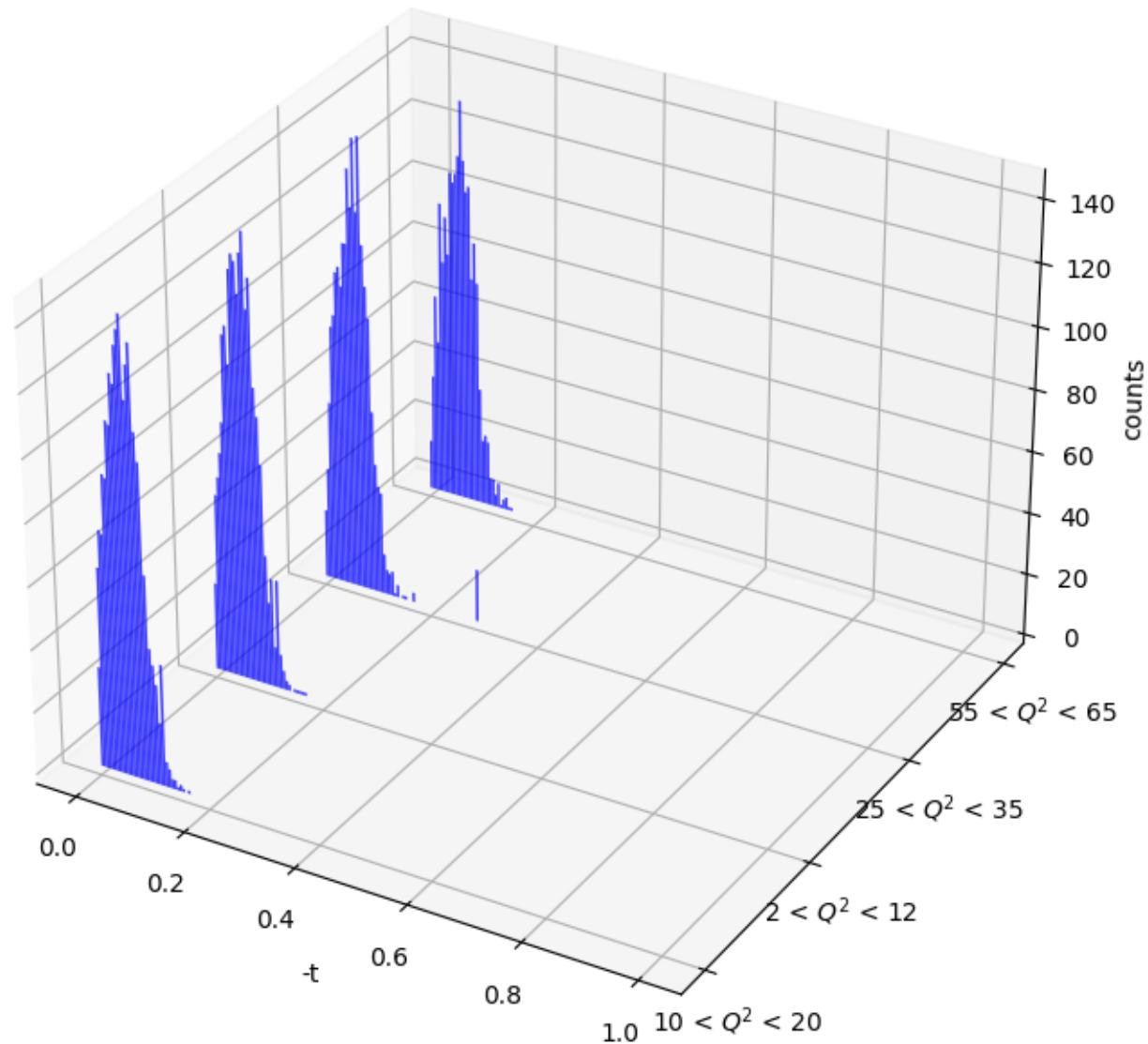




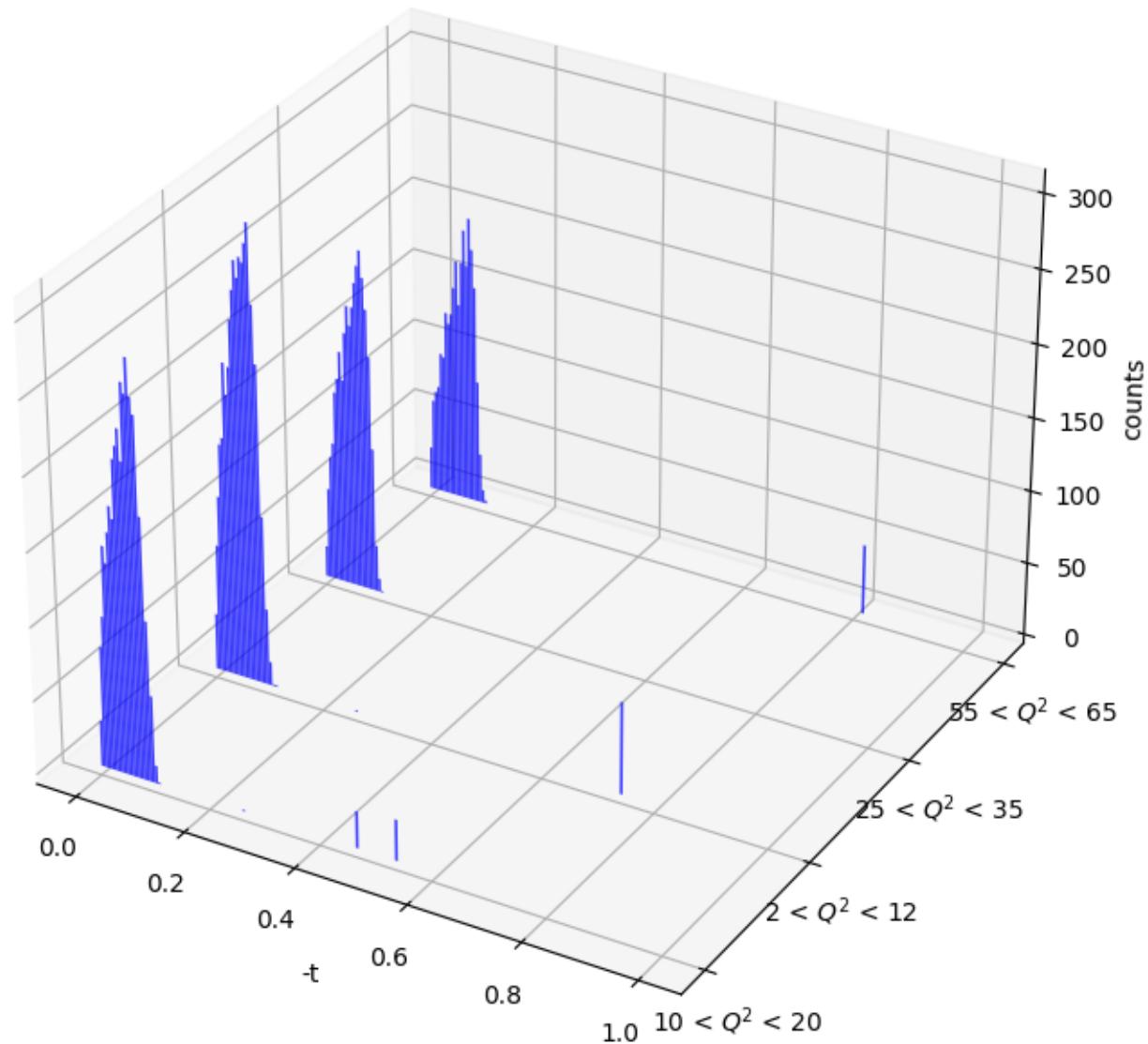
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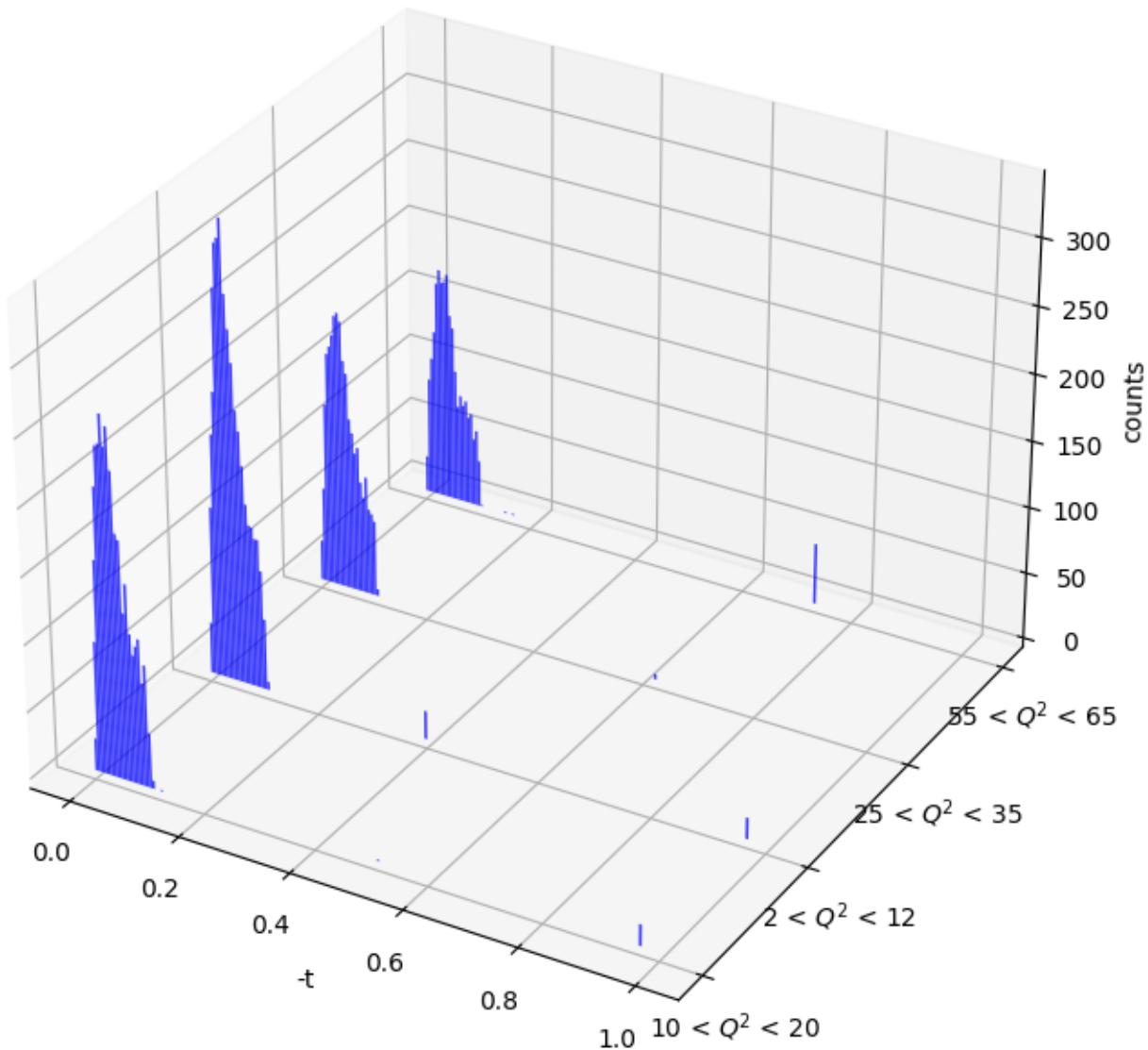
18on275 (IP6)



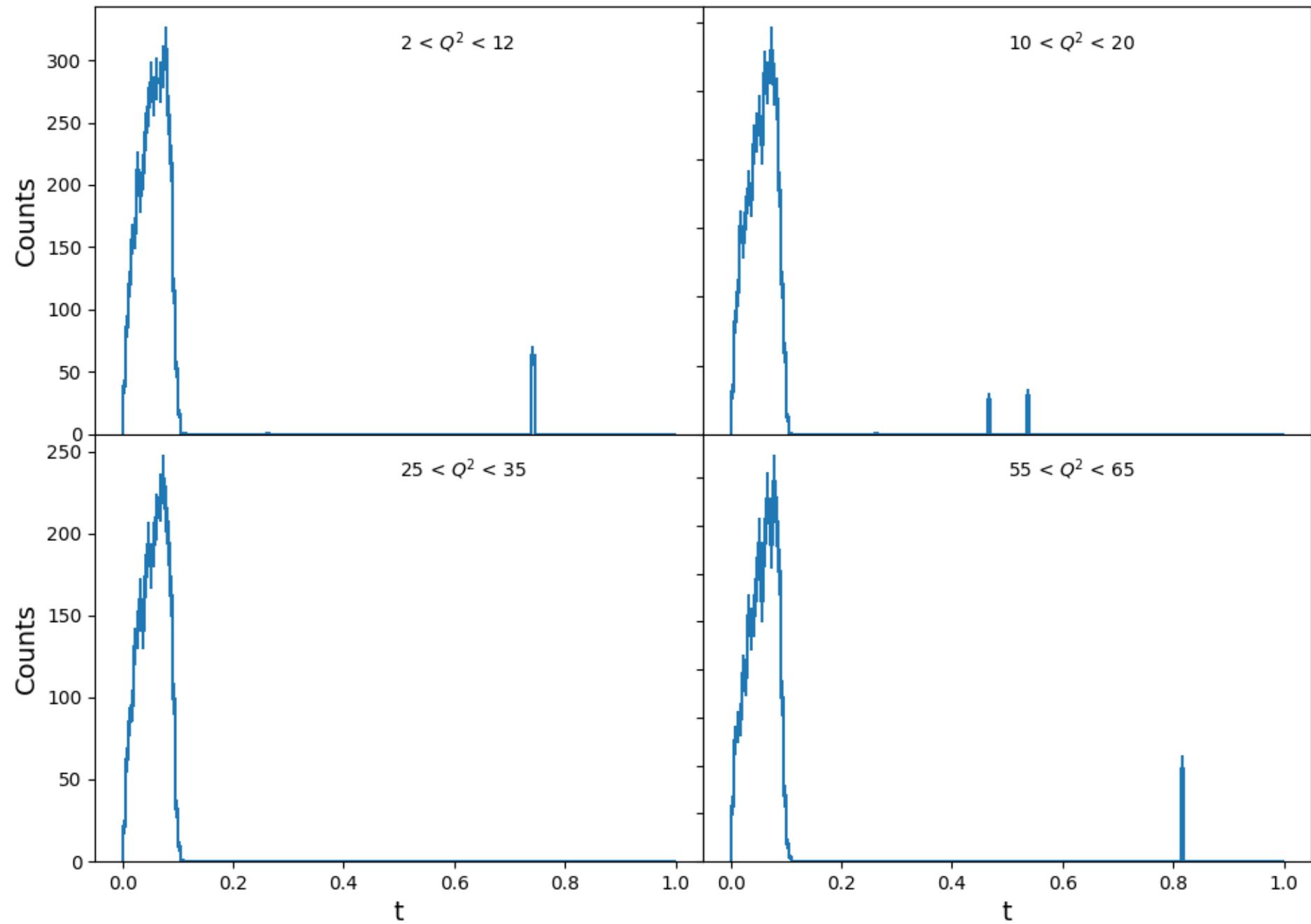
5on100 (IP6)

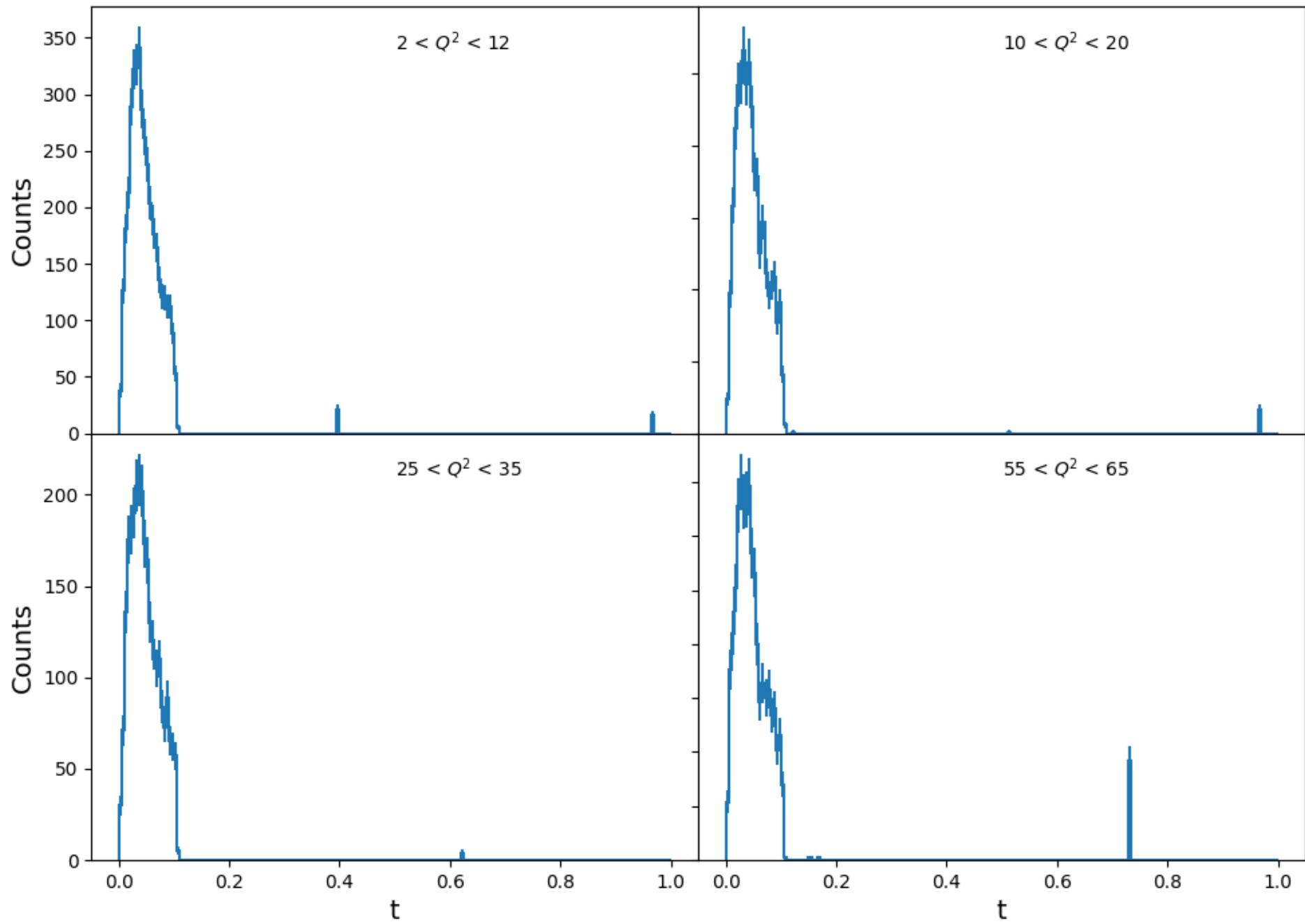


5on41 (IP6)

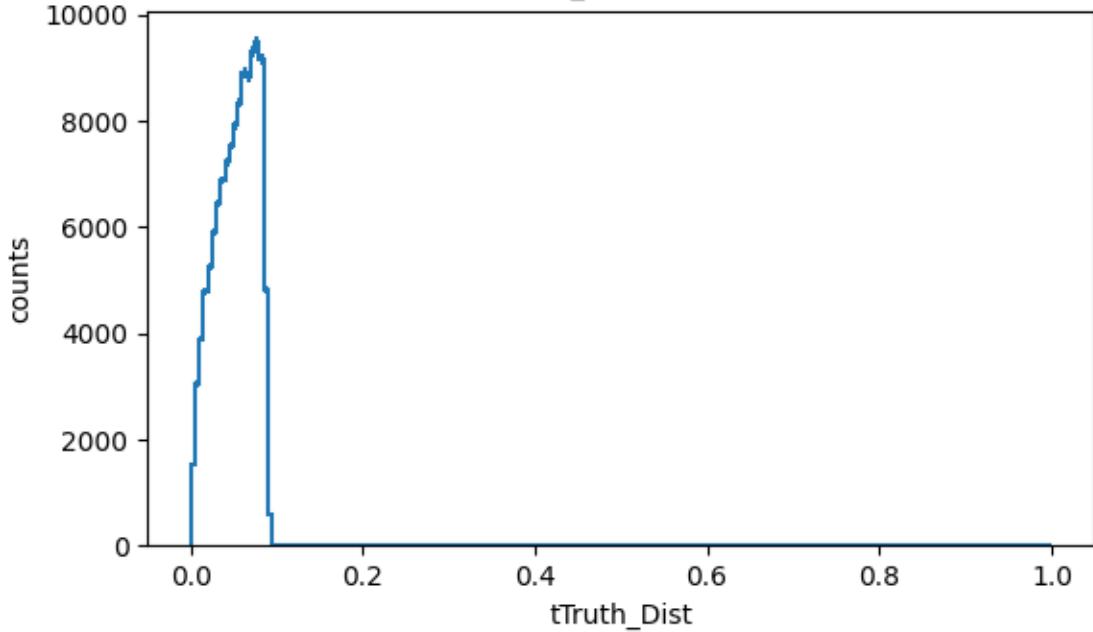


5on100 (IP6)

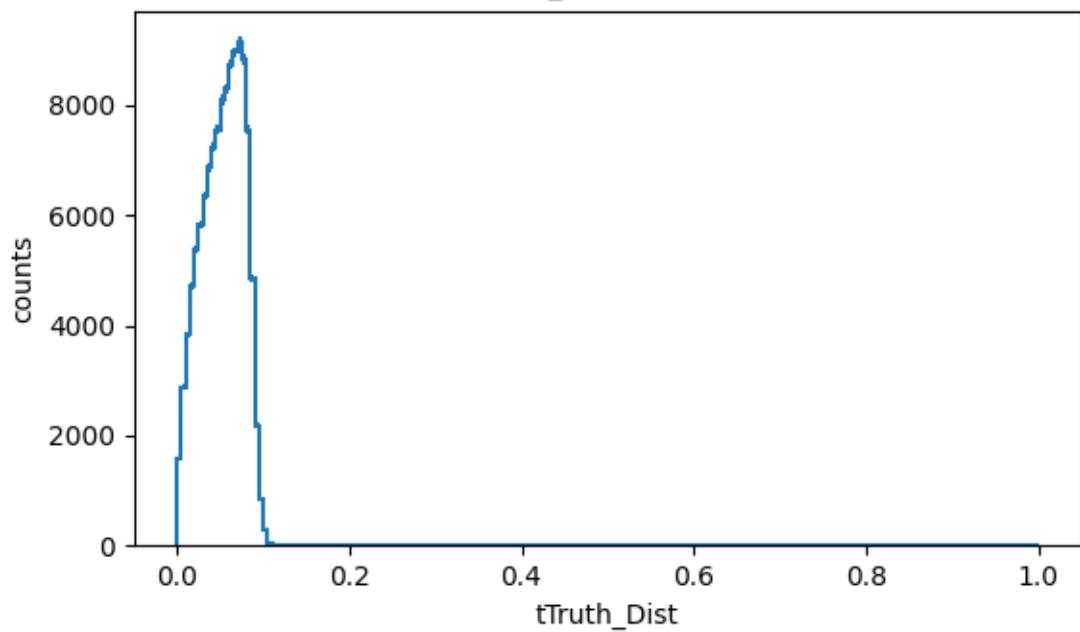




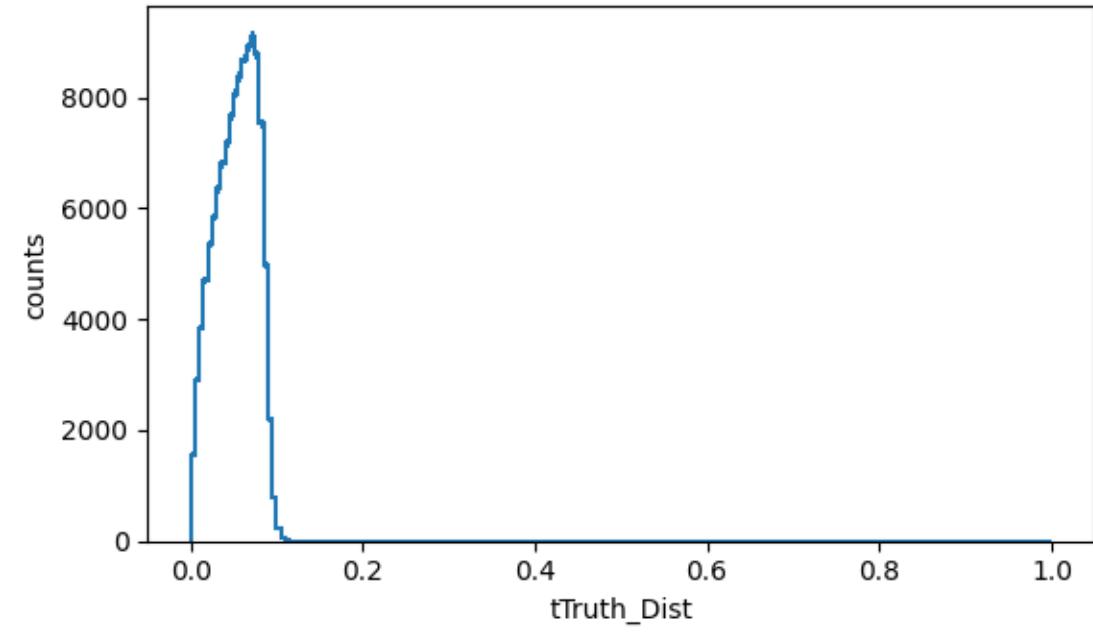
tTruth_Dist (5on41)



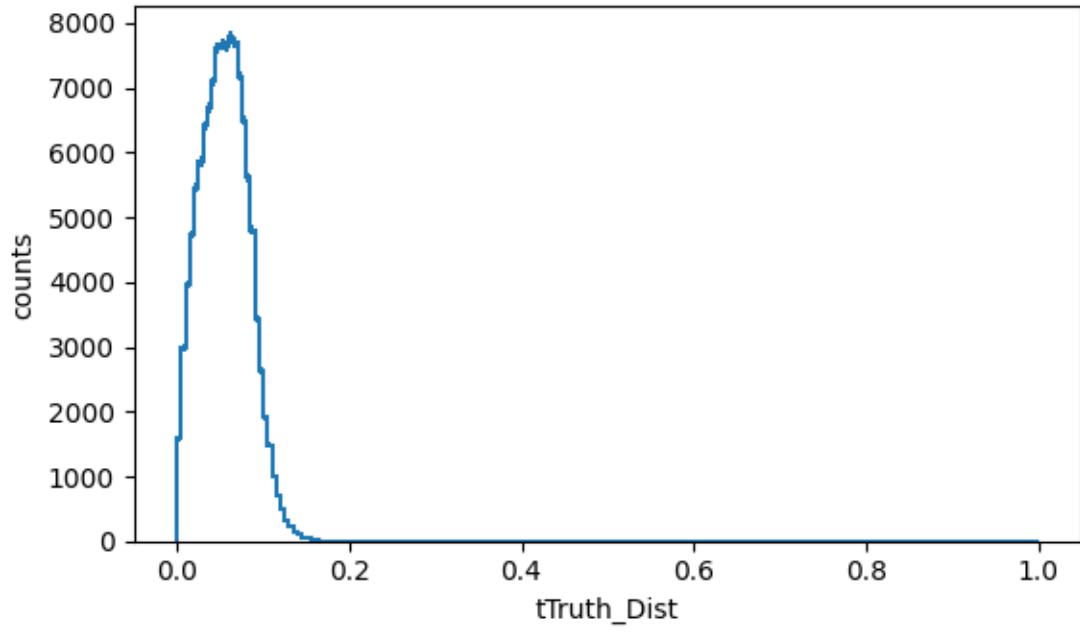
tTruth_Dist (5on100)



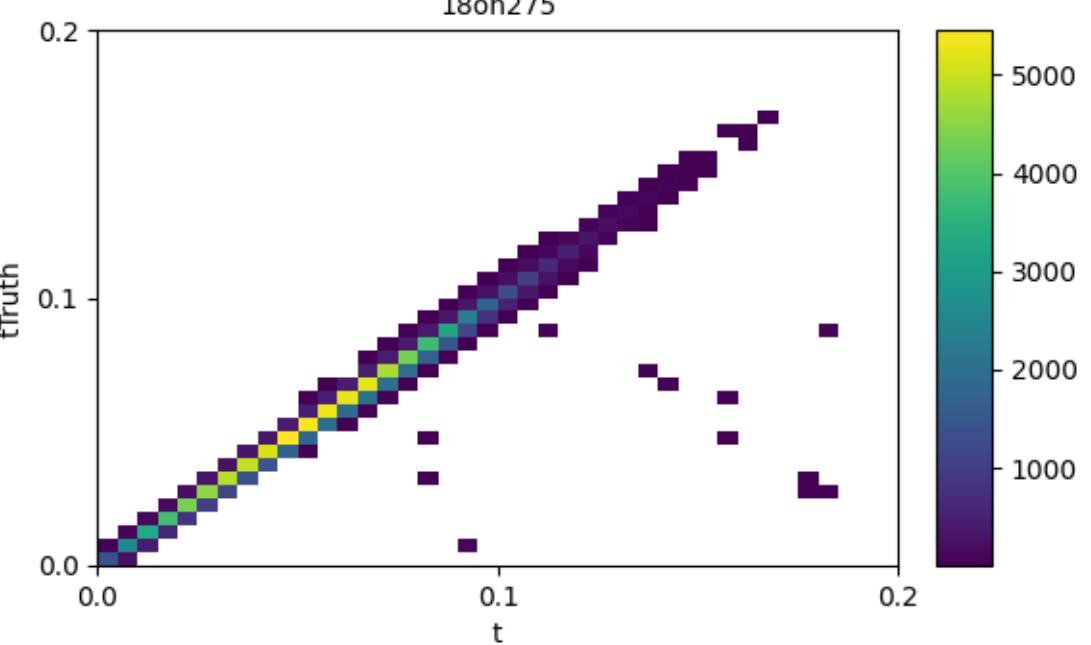
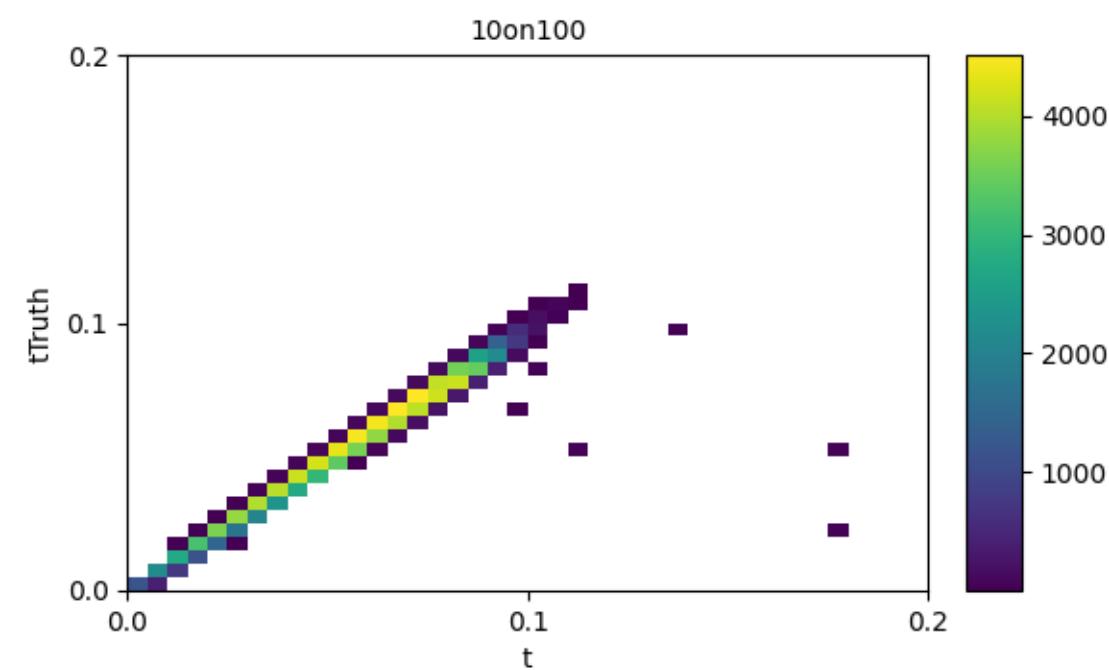
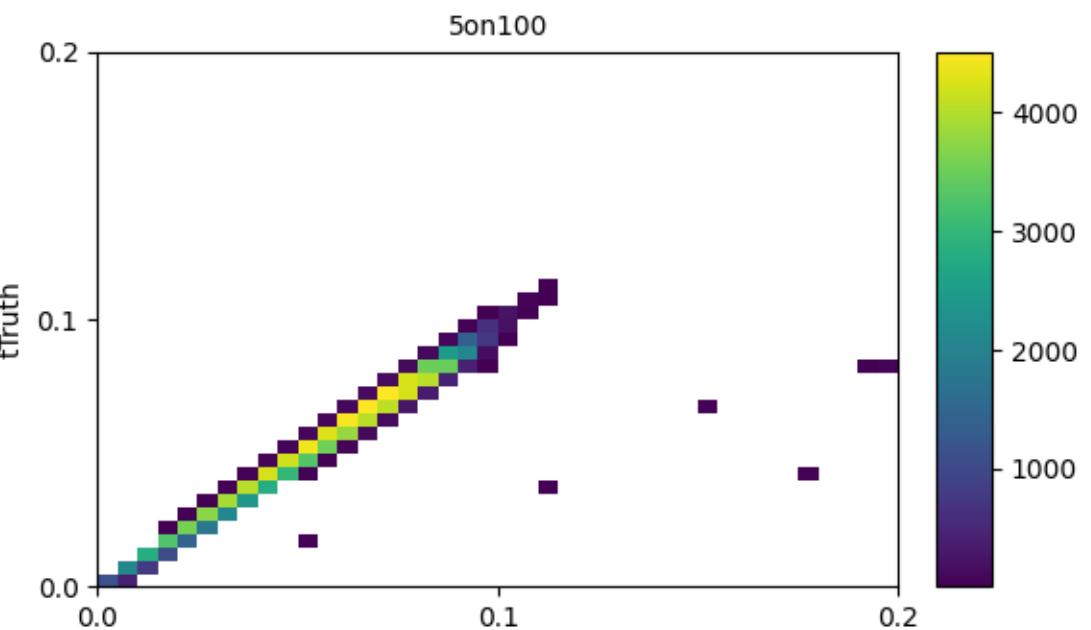
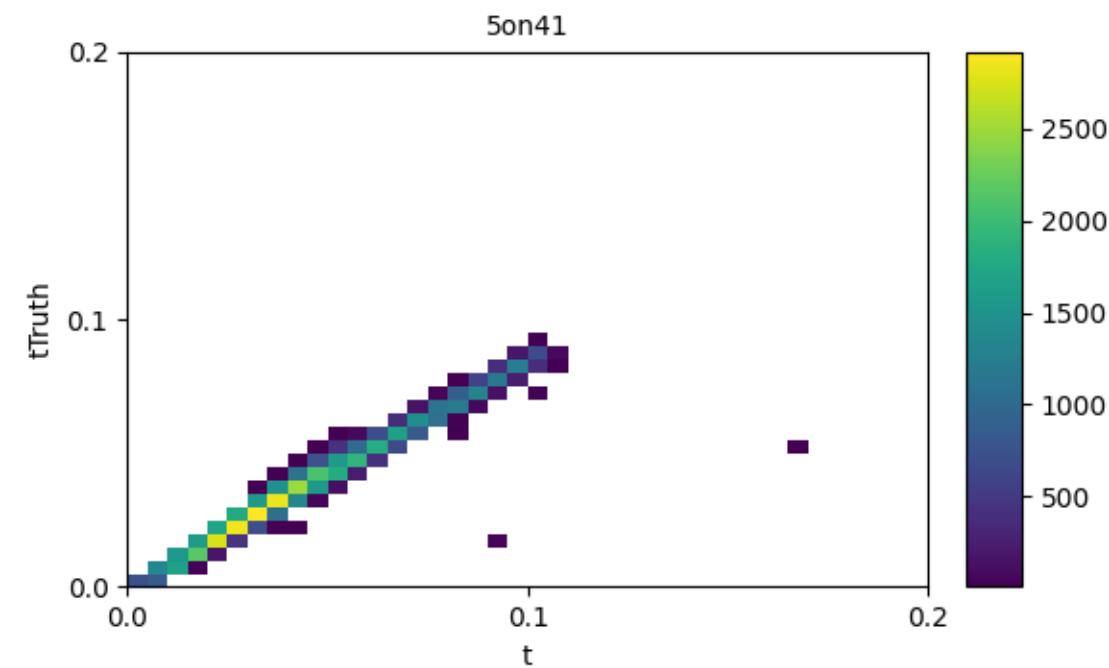
tTruth_Dist (10on100)



tTruth_Dist (18on275)

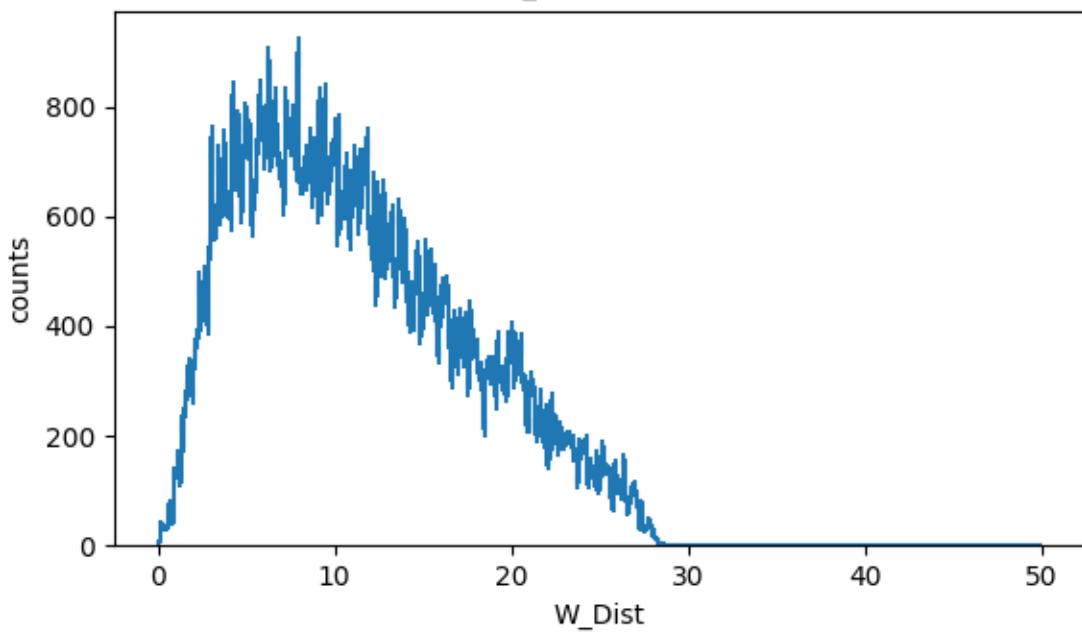


IP6

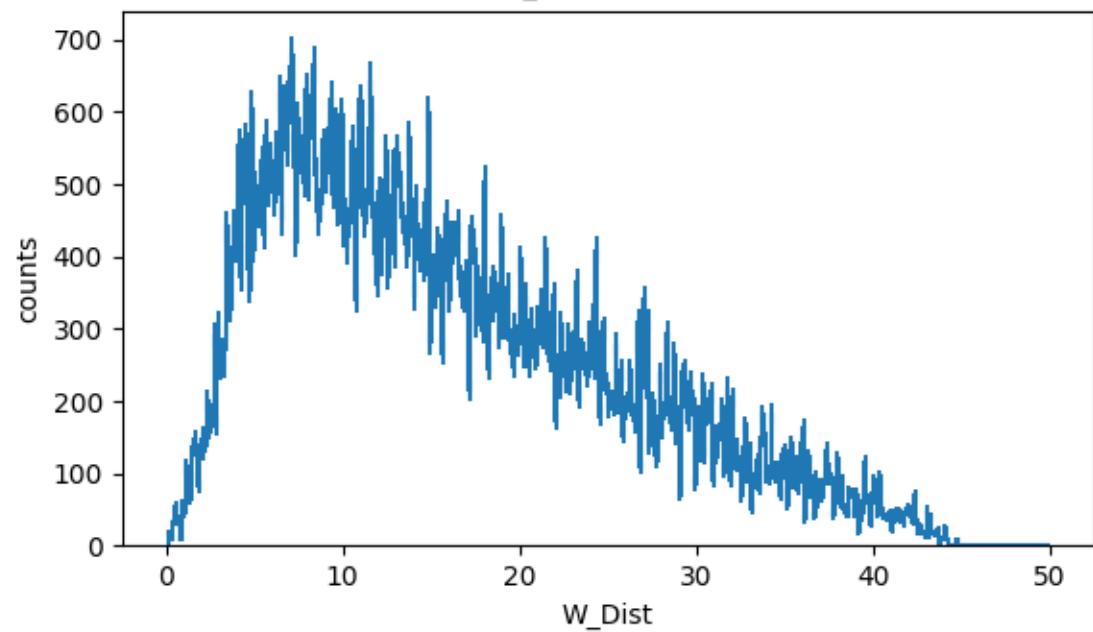


IP6

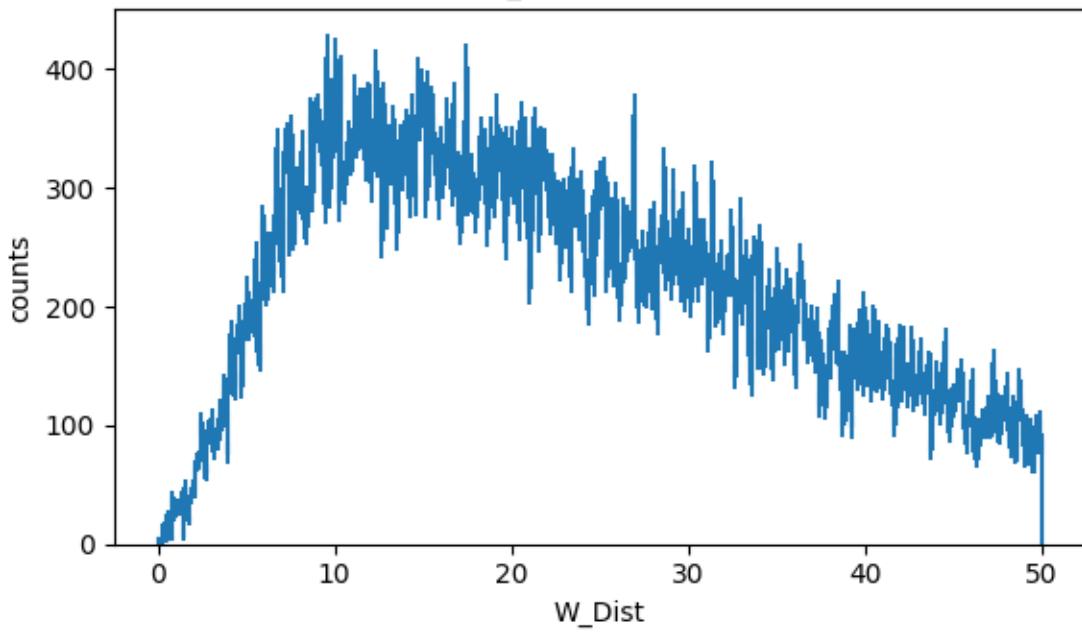
W_Dist (5on41)



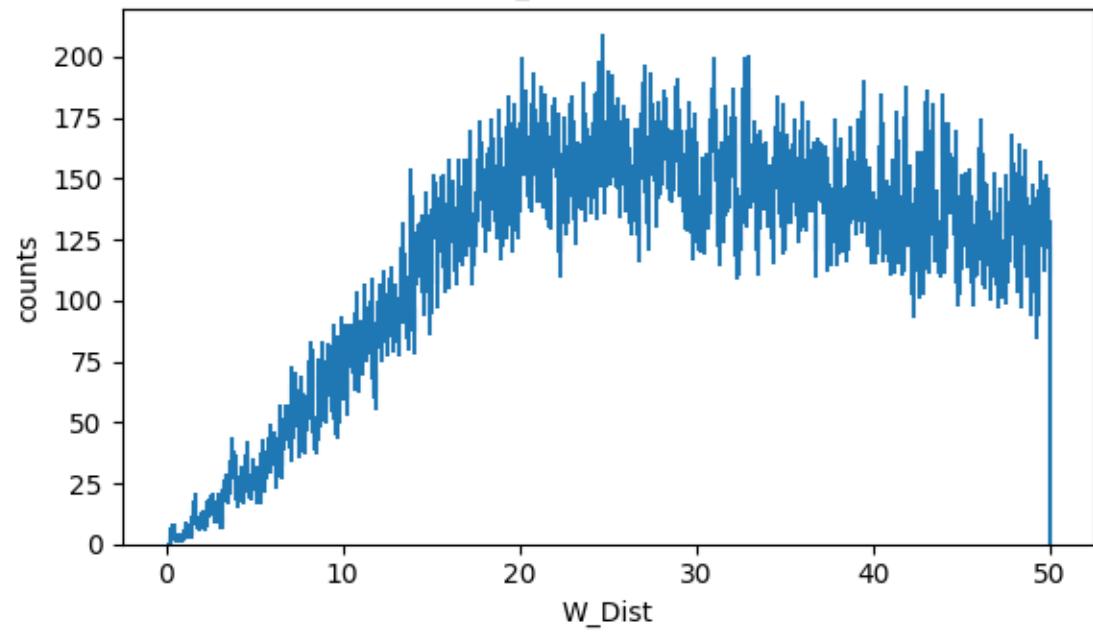
W_Dist (5on100)



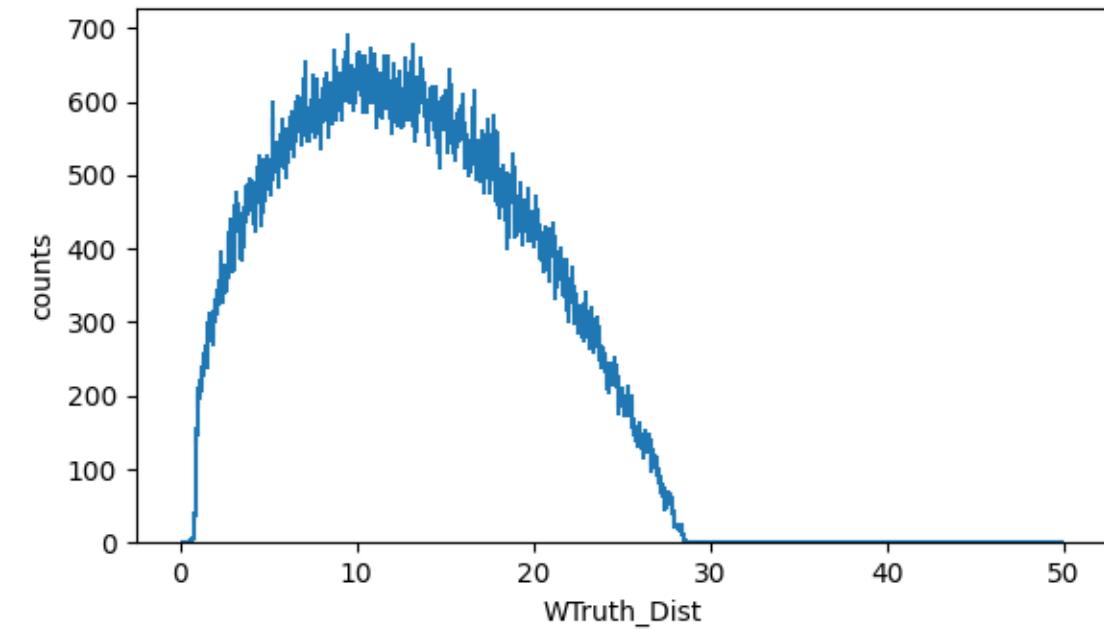
W_Dist (10on100)



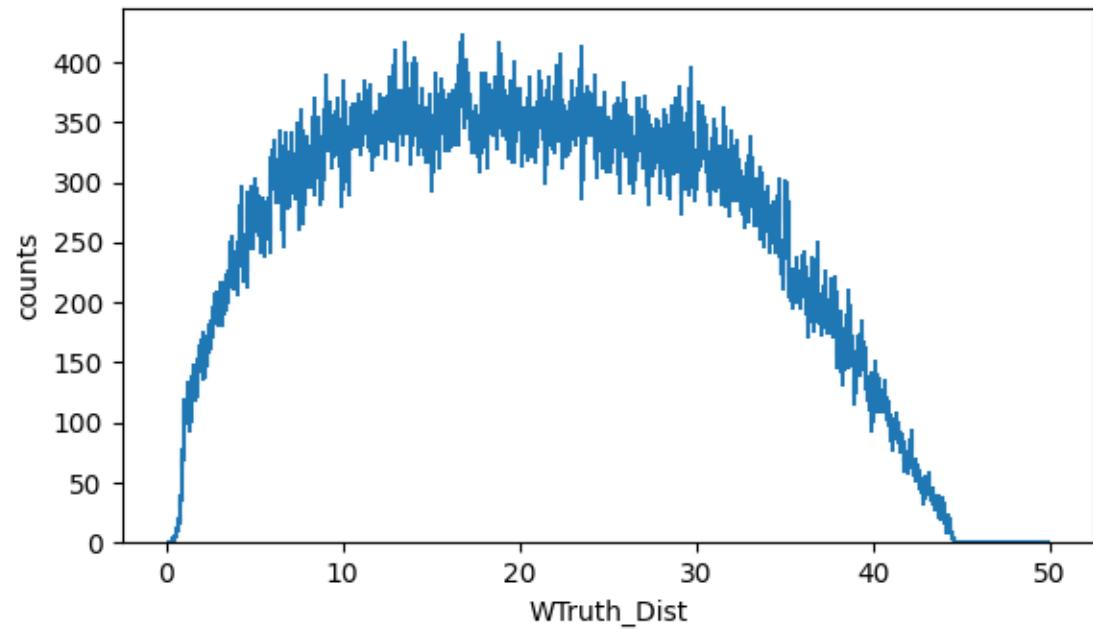
W_Dist (18on275)



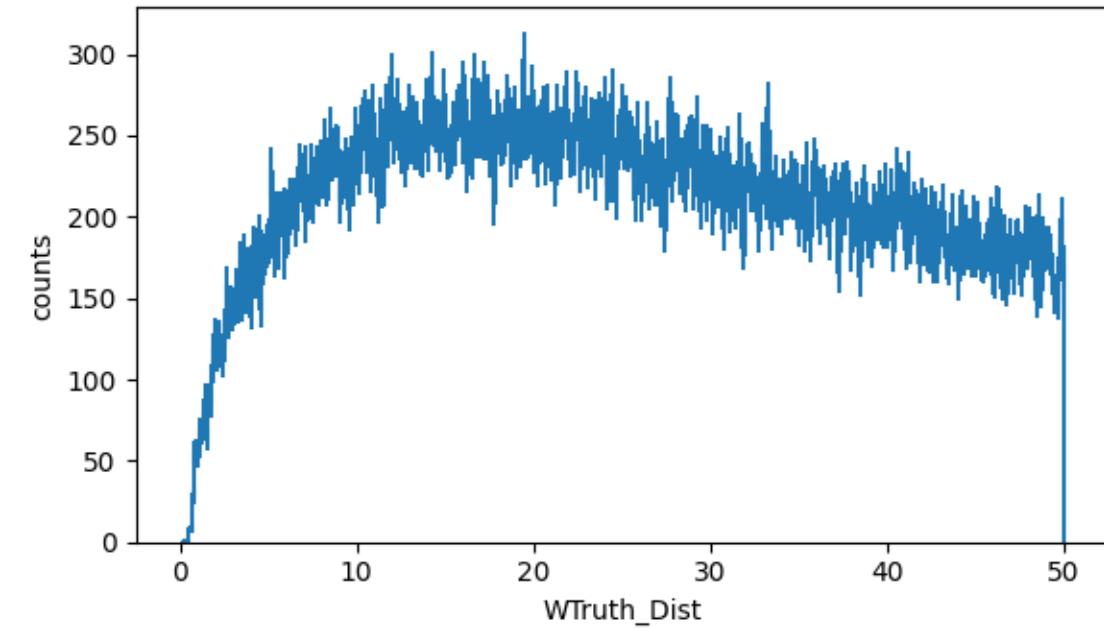
WTruth_Dist (5on41)



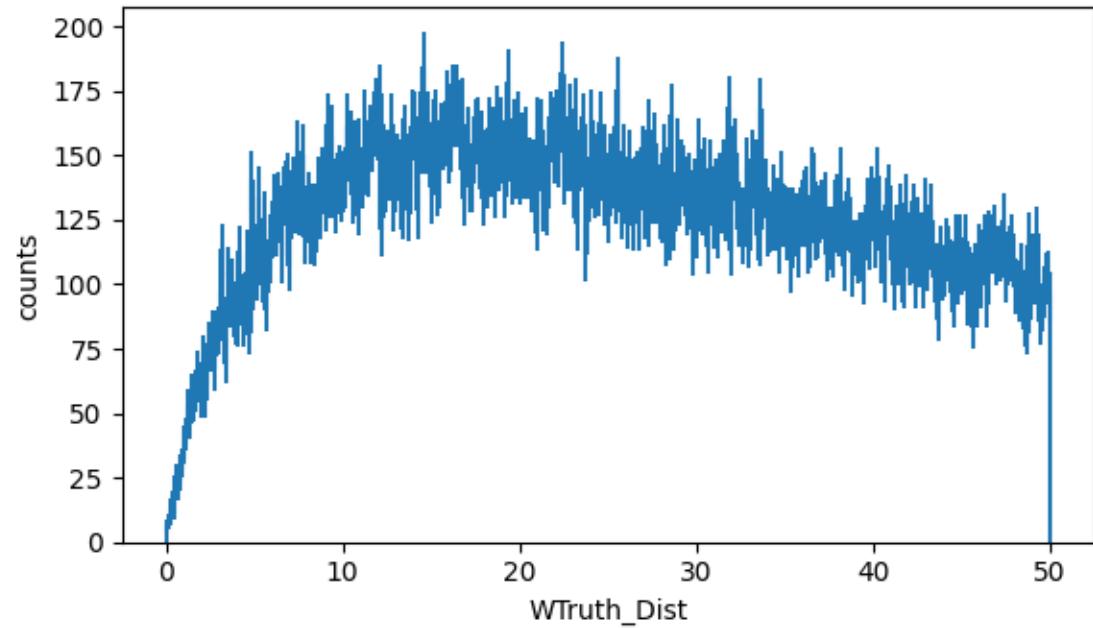
WTruth_Dist (5on100)



WTruth_Dist (10on100)

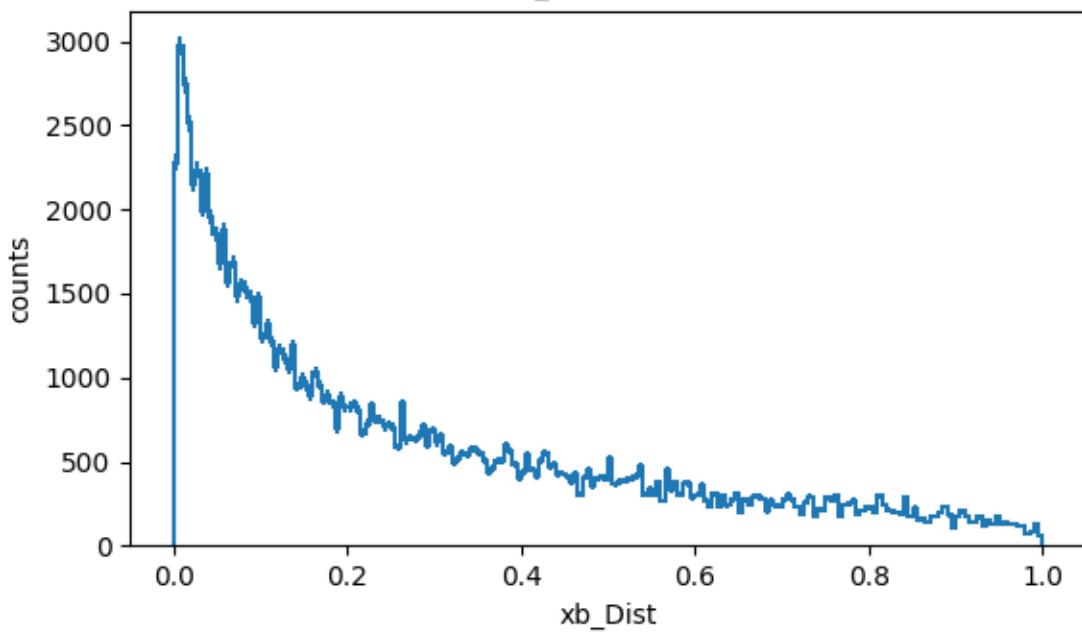


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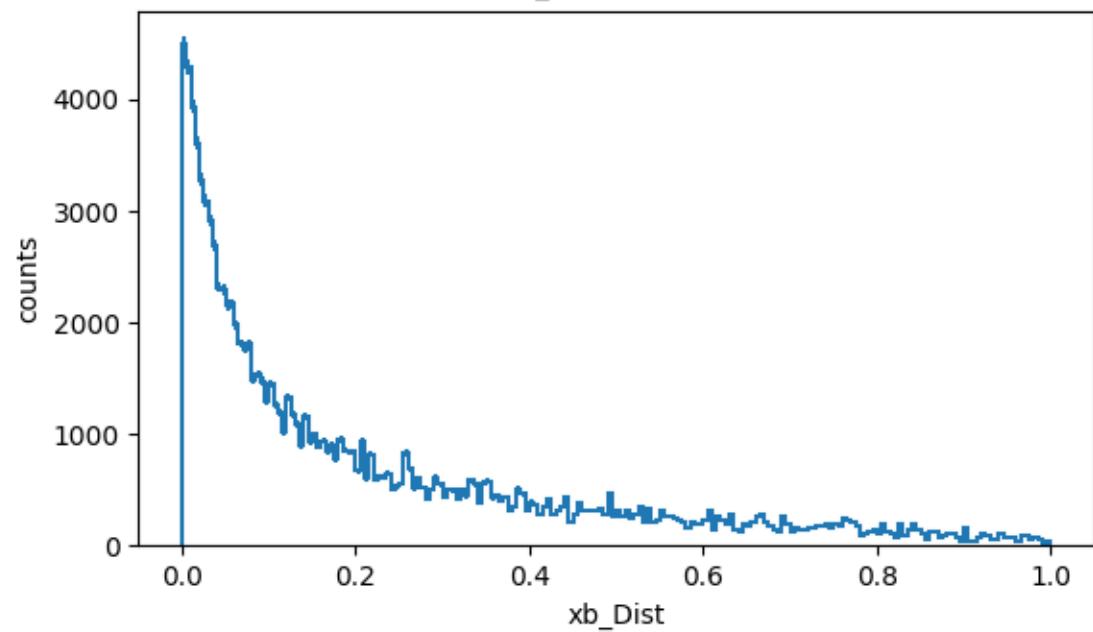


IP6

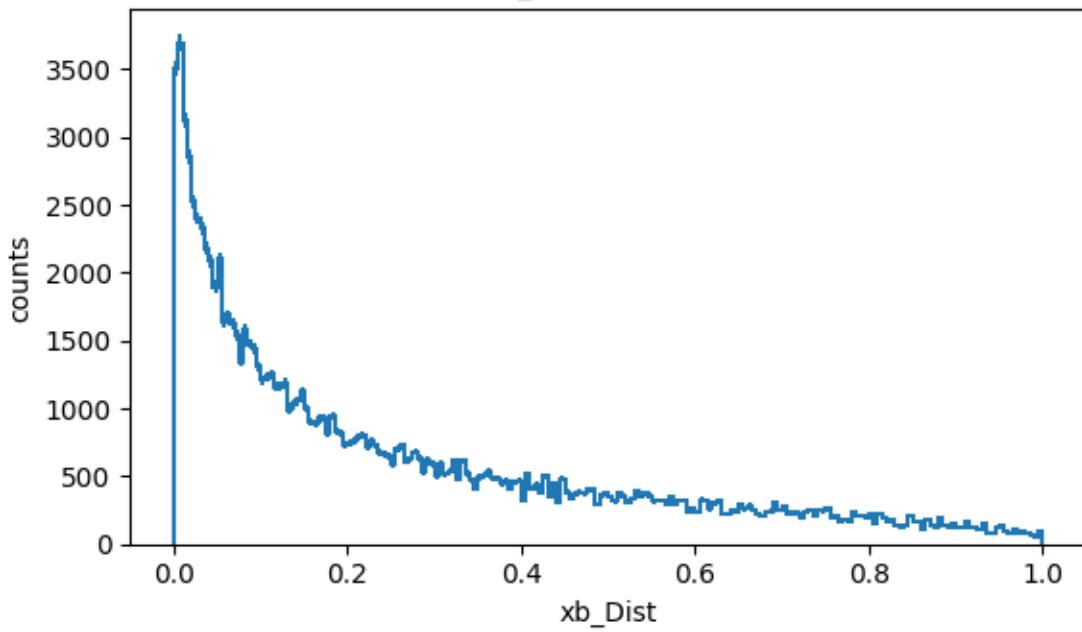
xb_Dist (5on41)



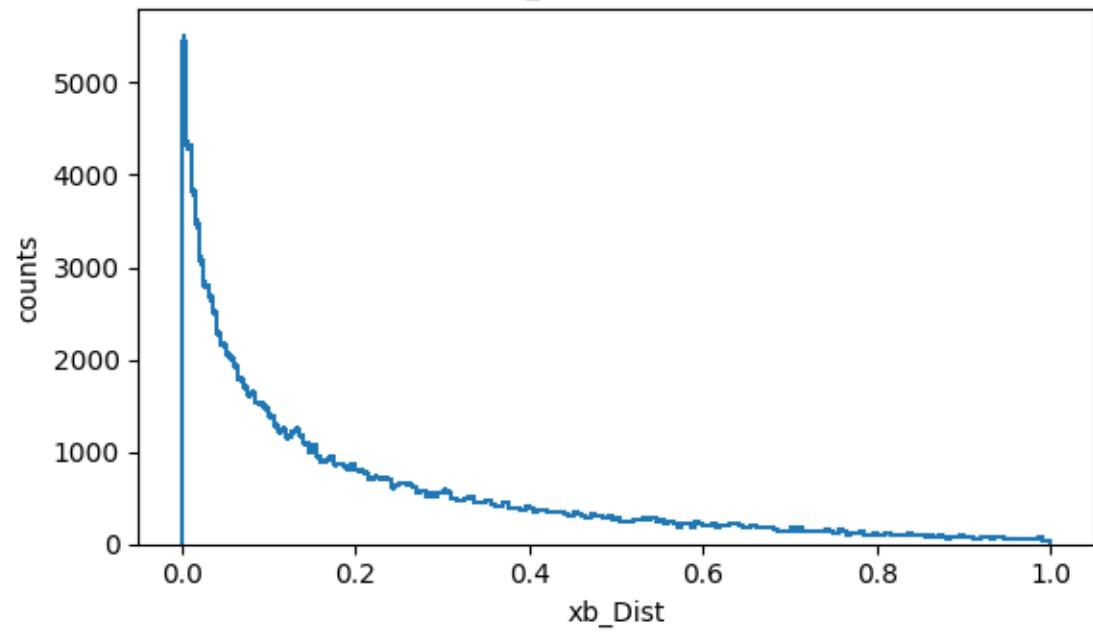
xb_Dist (5on100)



xb_Dist (10on100)

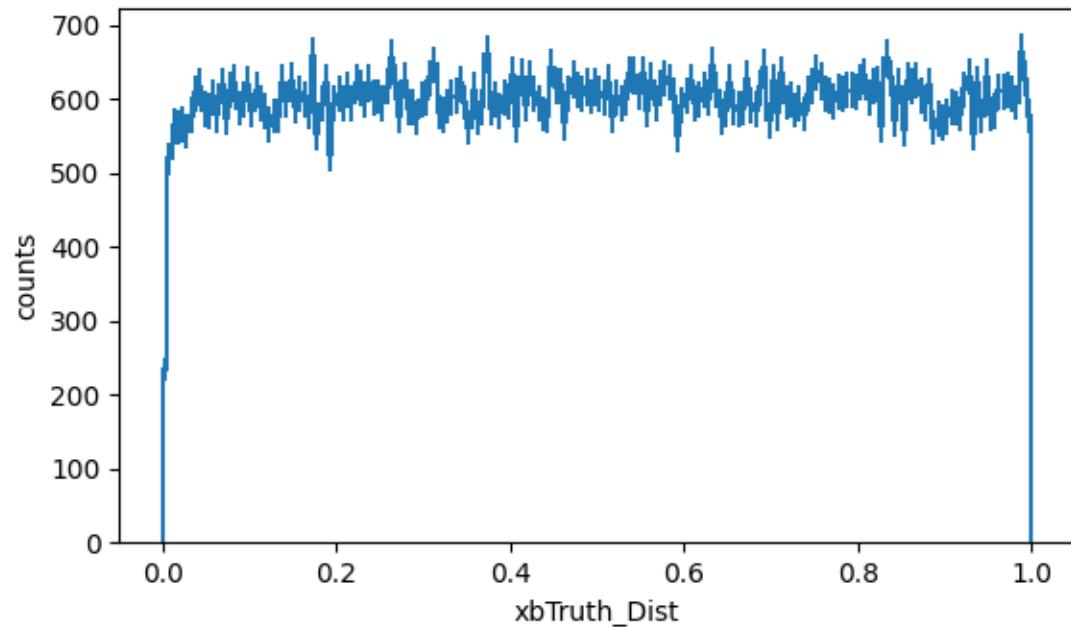


xb_Dist (18on275)

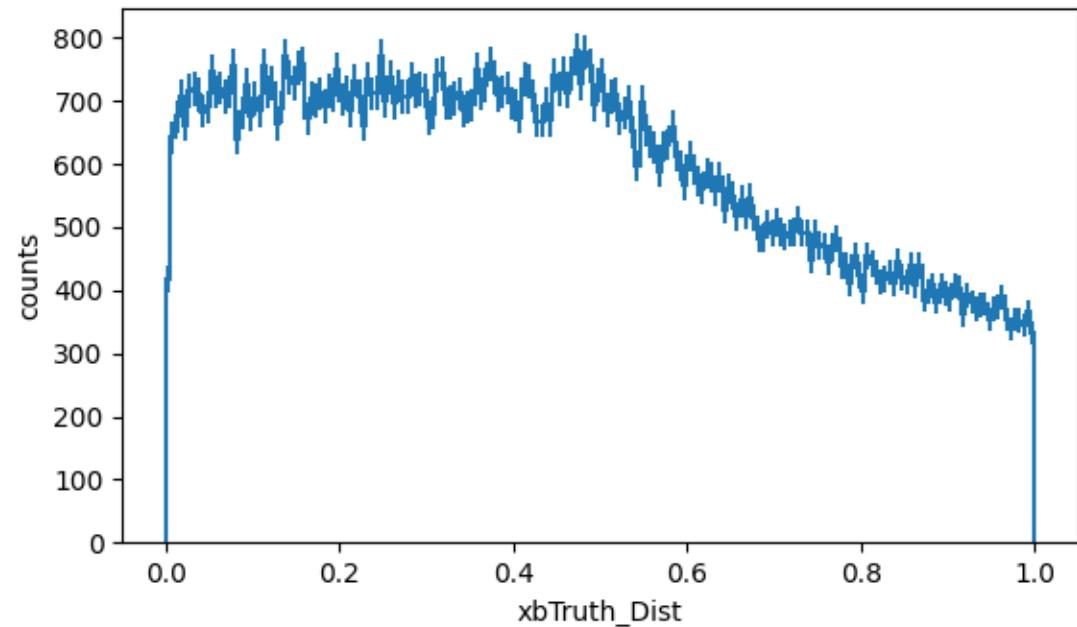


IP6

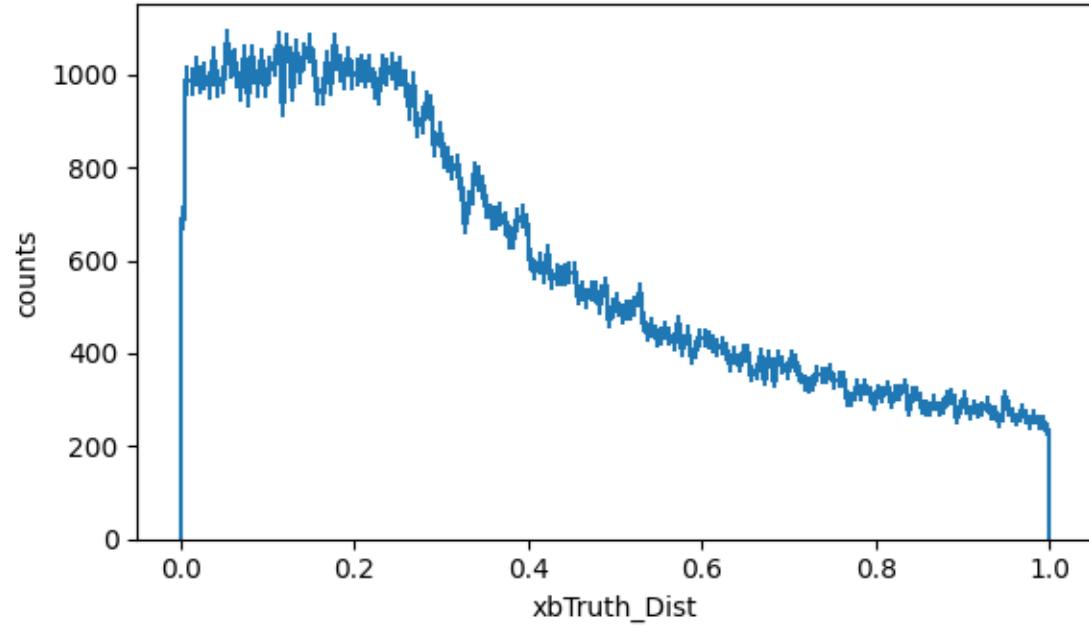
xbTruth_Dist (5on41)



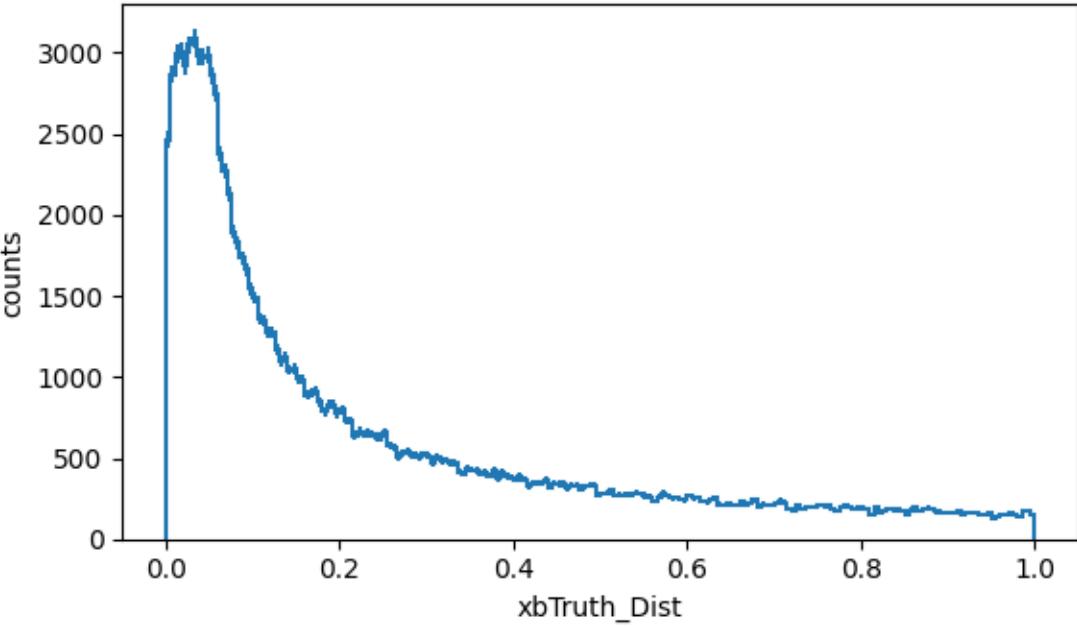
xbTruth_Dist (5on100)



xbTruth_Dist (10on100)



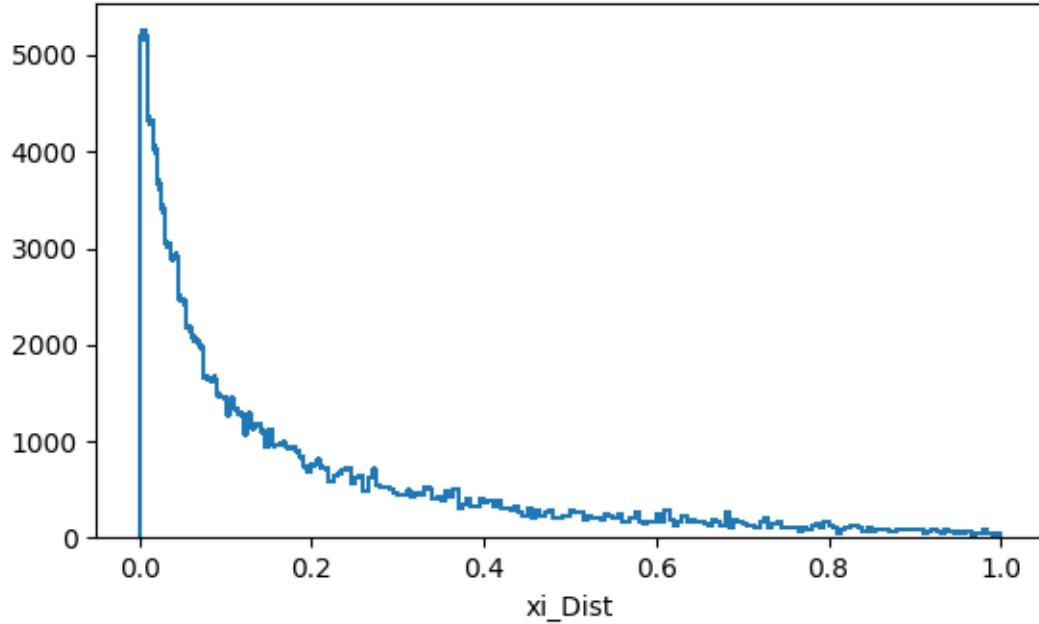
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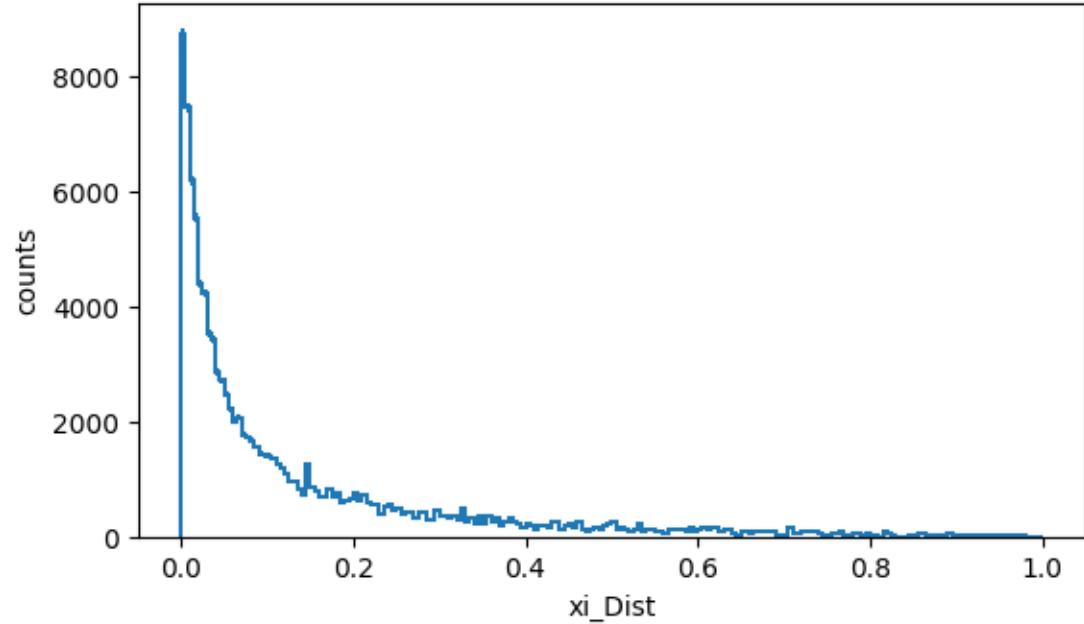
IP6

xi_Dist (5on41)

counts

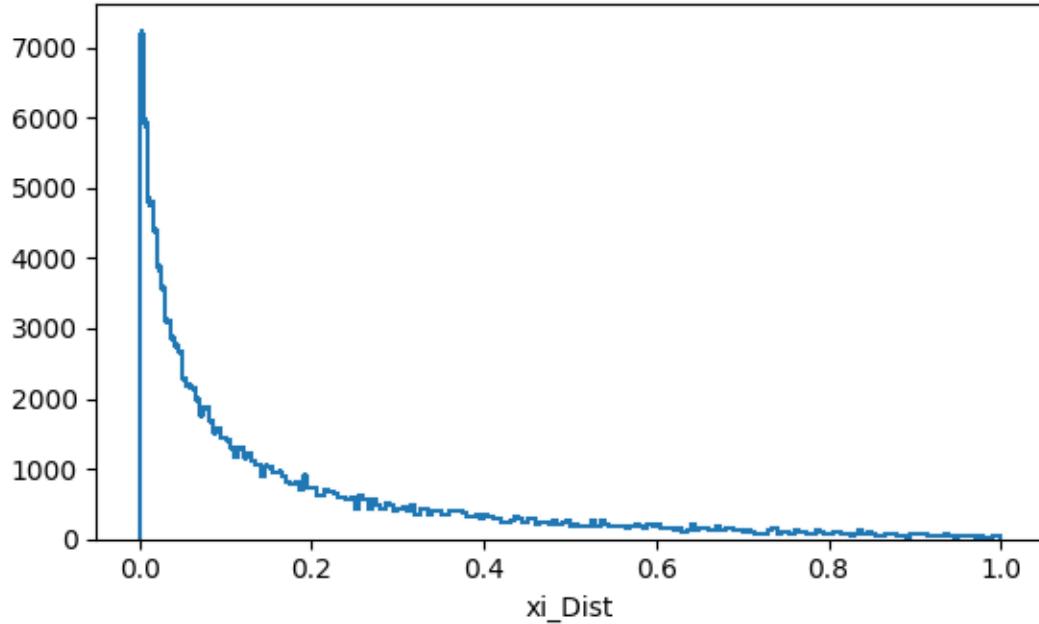


xi_Dist (5on100)

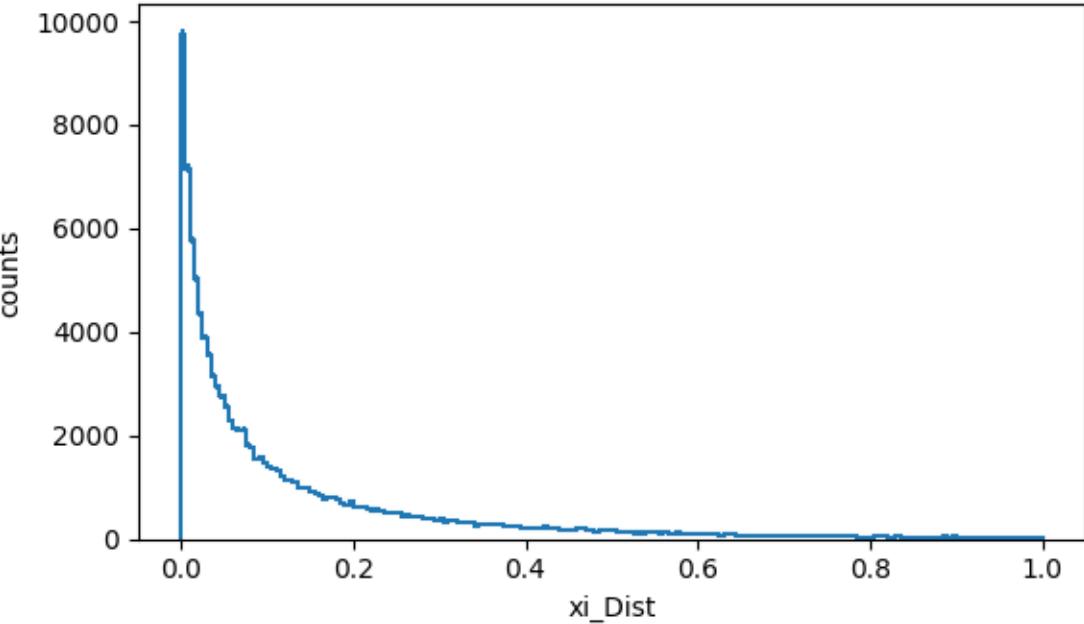


xi_Dist (10on100)

counts

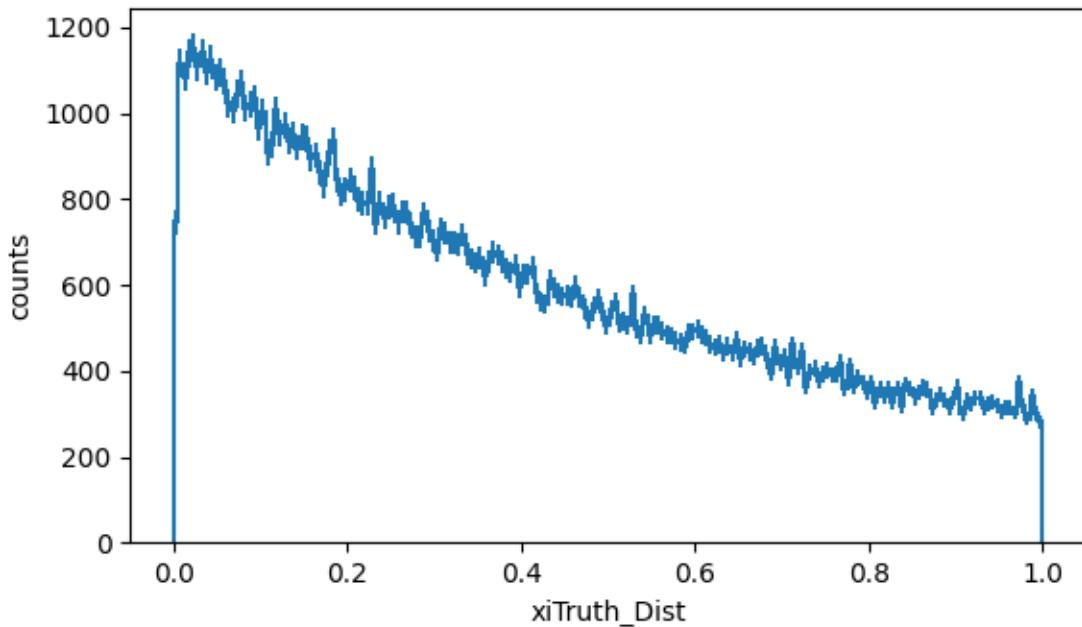


xi_Dist (18on275)

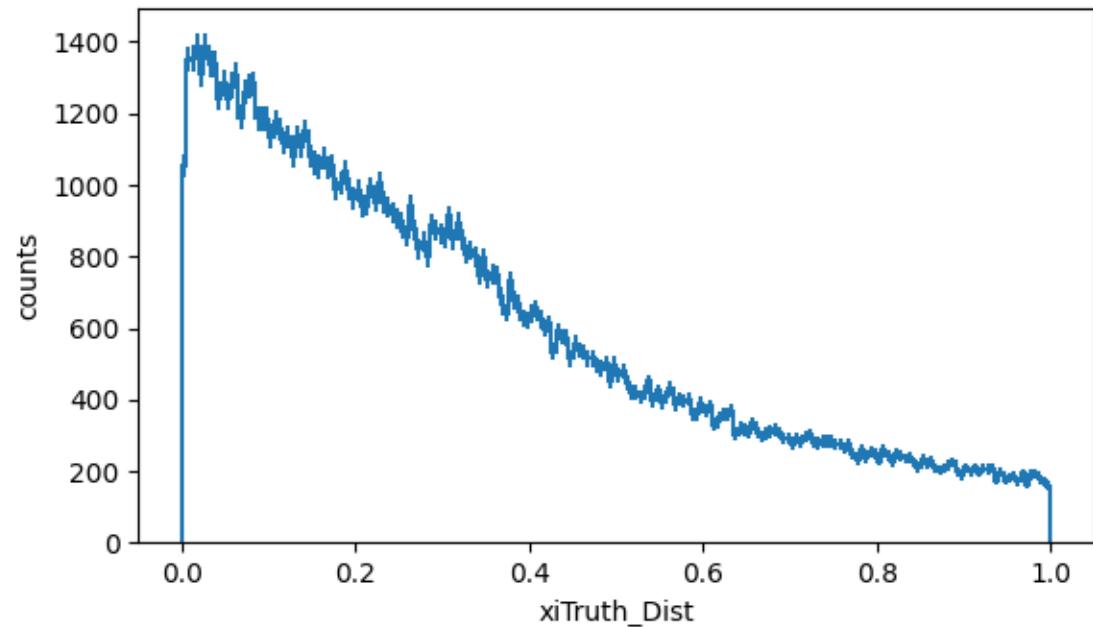


IP6

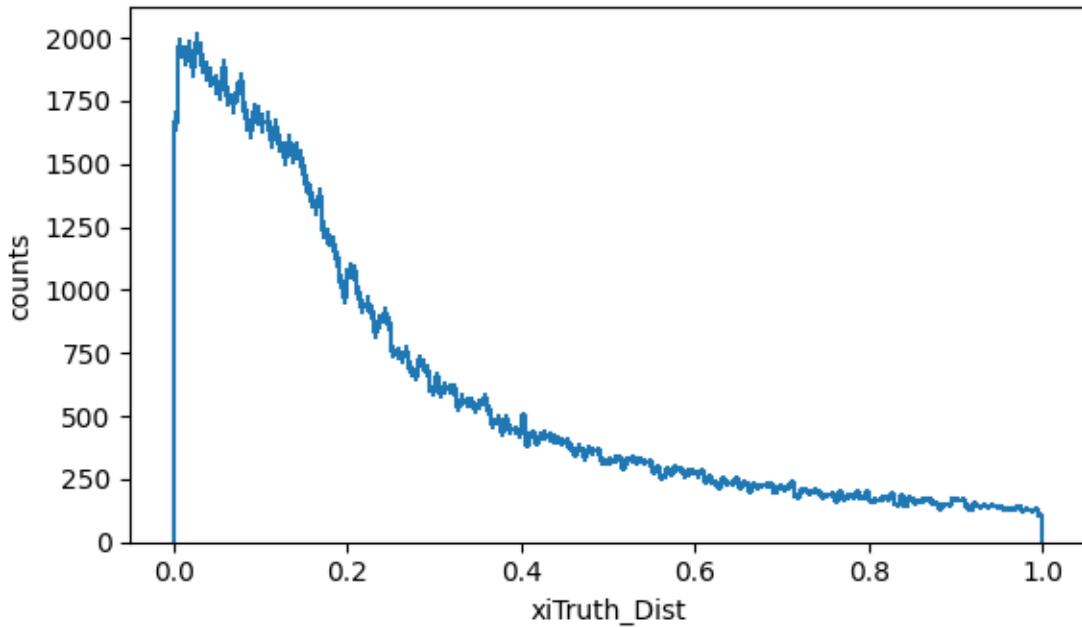
xiTruth_Dist (5on41)



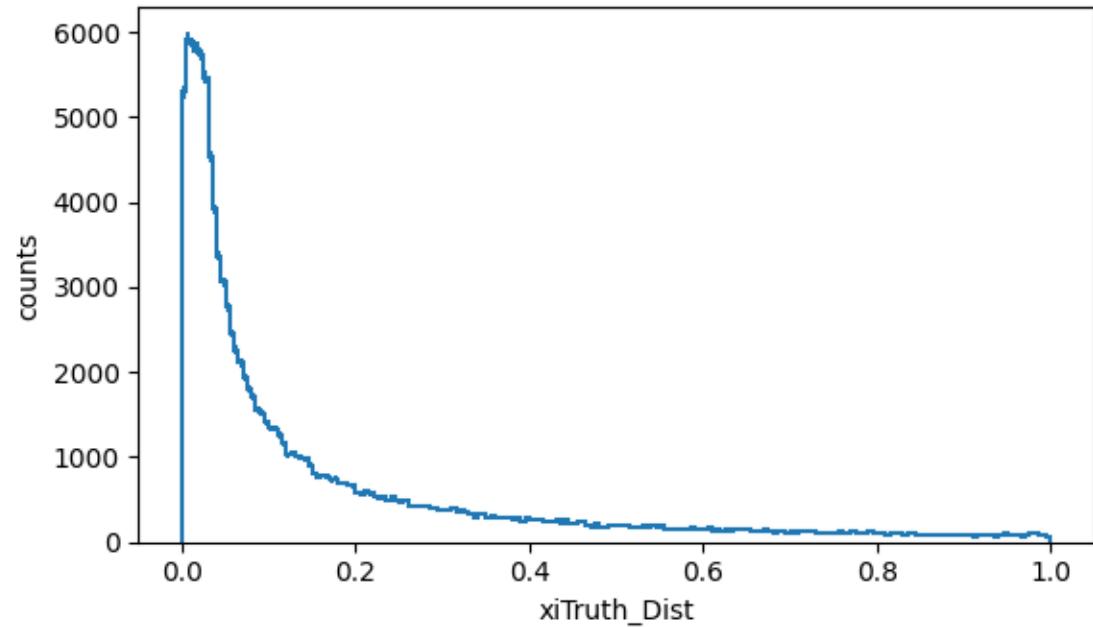
xiTruth_Dist (5on100)



xiTruth_Dist (10on100)

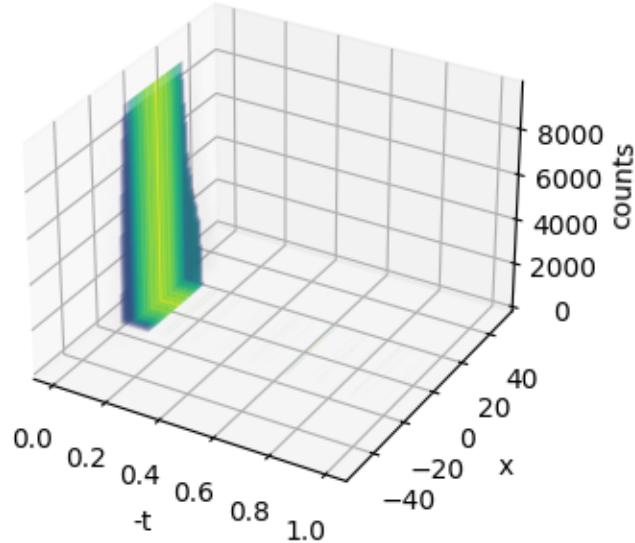


xiTruth_Dist (18on275)

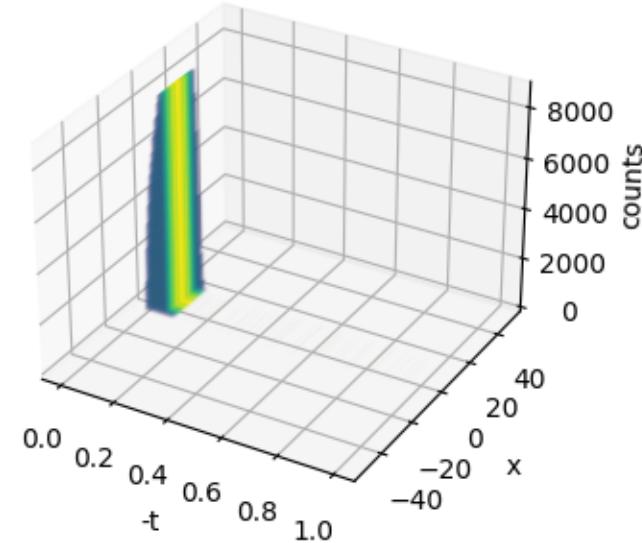


IP6

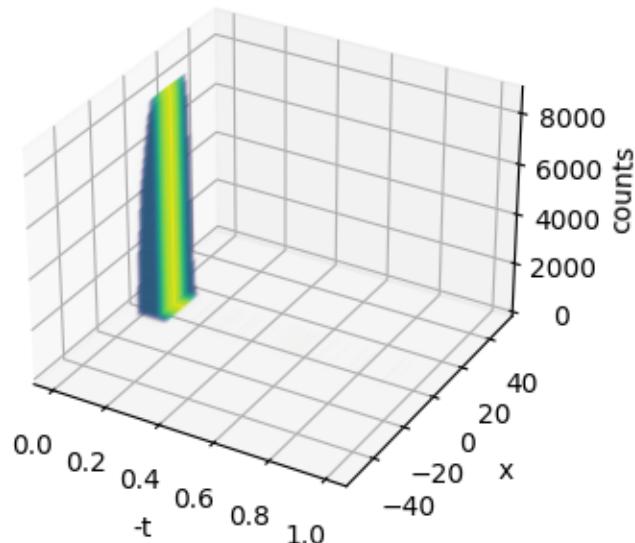
5on41



5on100



10on100



18on275

