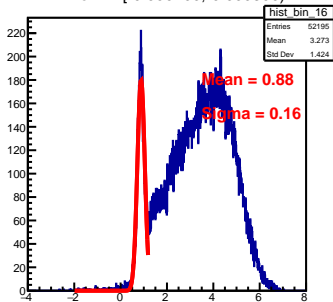
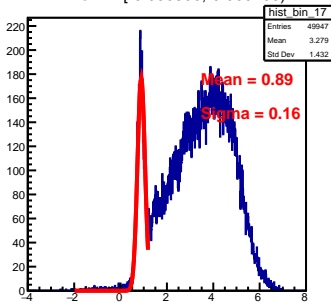


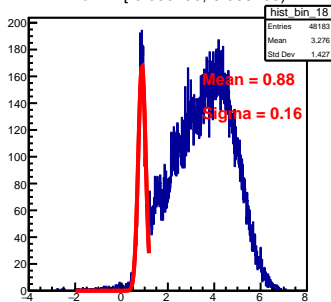
W2 for Bin[-0.000400,-0.000300)



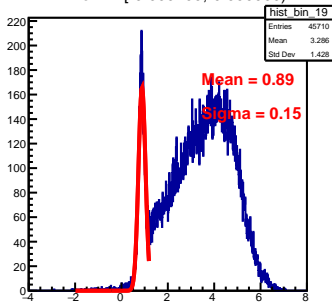
W2 for Bin[-0.000300,-0.000200)



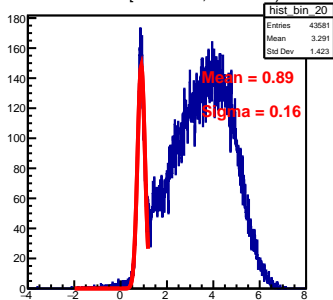
W2 for Bin[-0.000200,-0.000100)



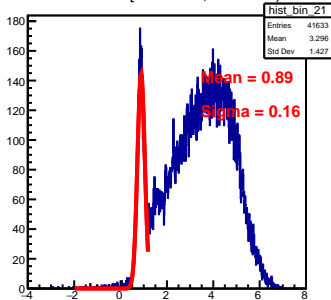
W2 for Bin[-0.000100,-0.000000)



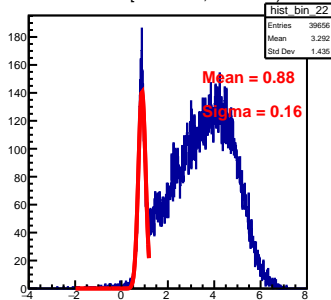
W2 for Bin[0.000000,0.000100)



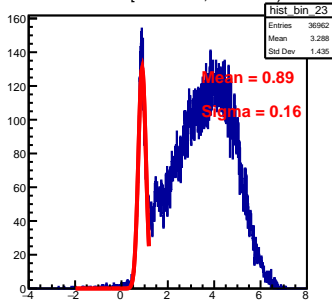
W2 for Bin[0.000100,0.000200)



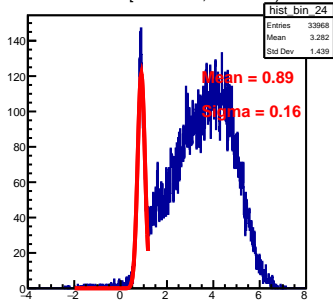
W2 for Bin[0.000200,0.000300)



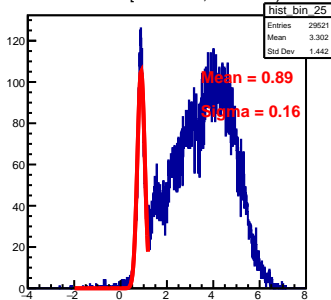
W2 for Bin[0.000300,0.000400)



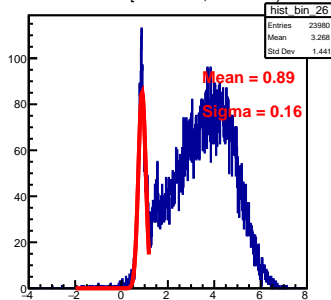
W2 for Bin[0.000400,0.000500)



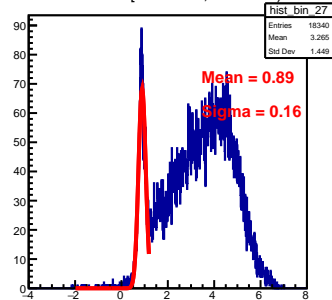
W2 for Bin[0.000500,0.000600)



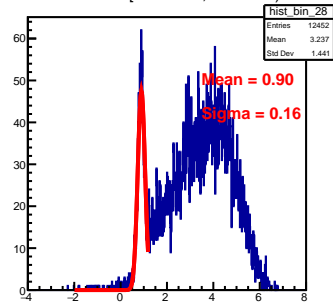
W2 for Bin[0.000600,0.000700)



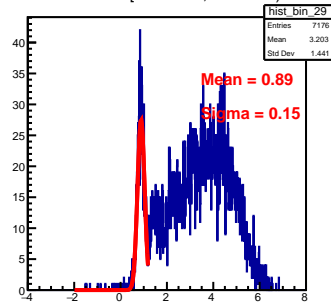
W2 for Bin[0.000700,0.000800)



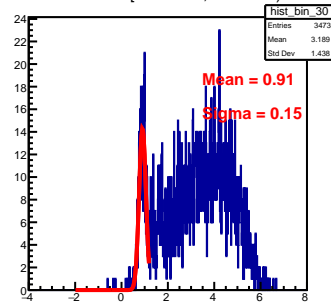
W2 for Bin[0.000800,0.000900)



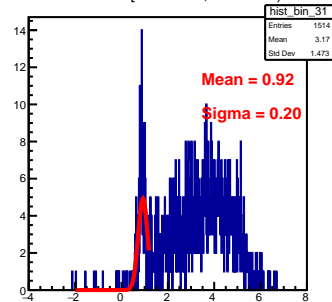
W2 for Bin[0.000900,0.001000)



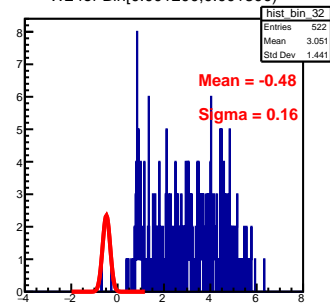
W2 for Bin[0.001000,0.001100)



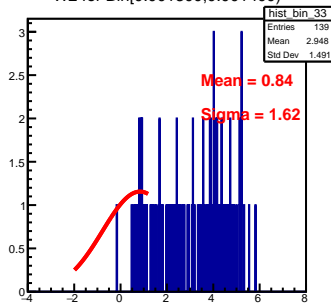
W2 for Bin[0.001100,0.001200)



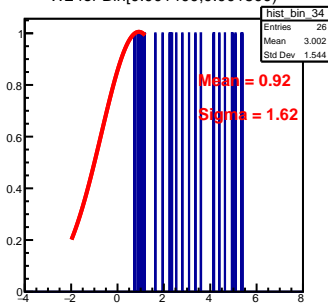
W2 for Bin[0.001200,0.001300)



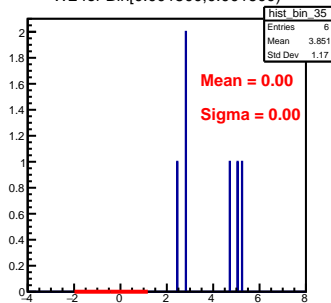
W2 for Bin[0.001300,0.001400)



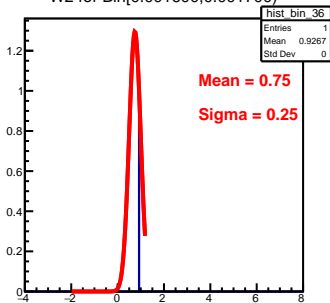
W2 for Bin[0.001400,0.001500)



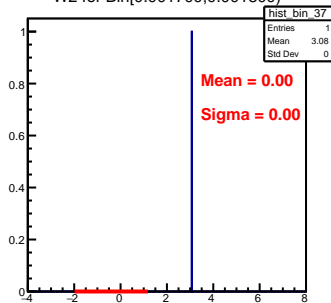
W2 for Bin[0.001500,0.001600)



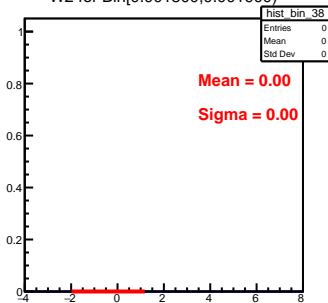
W2 for Bin[0.001600,0.001700)



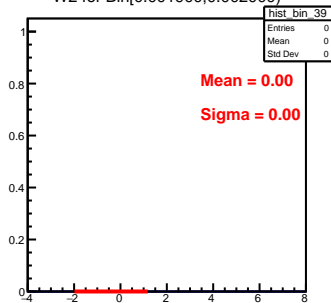
W2 for Bin[0.001700,0.001800)



W2 for Bin[0.001800,0.001900)



W2 for Bin[0.001900,0.002000)



W2 for Bin[0.002000,0.002100)

