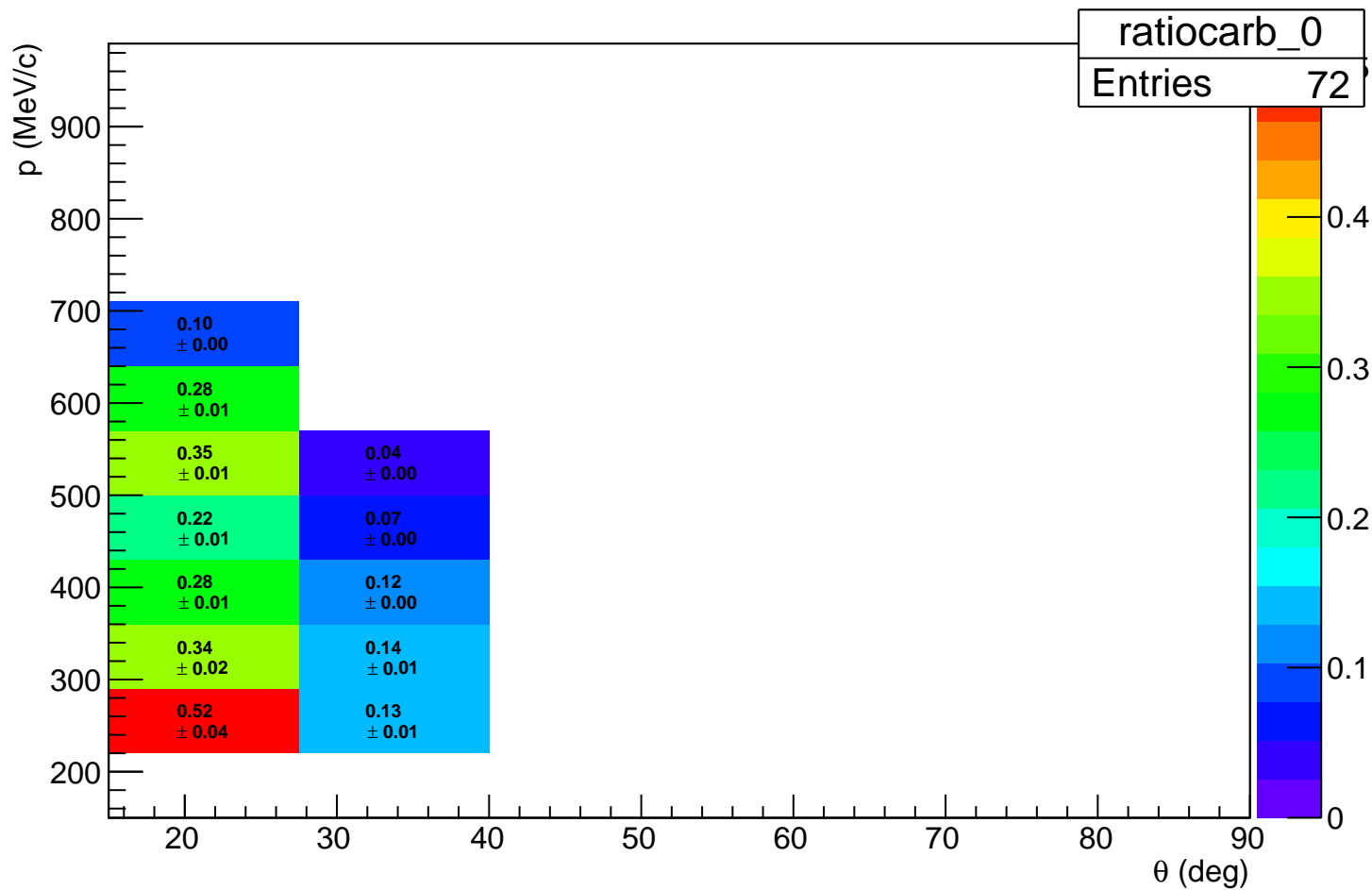
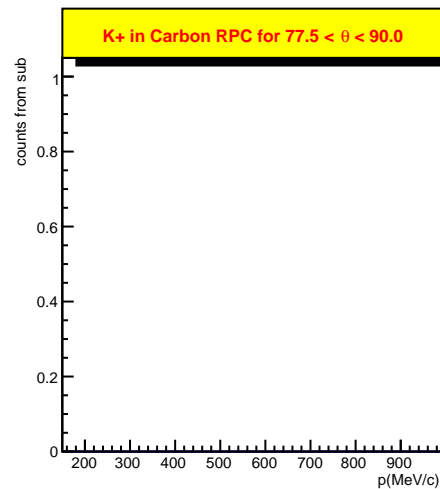
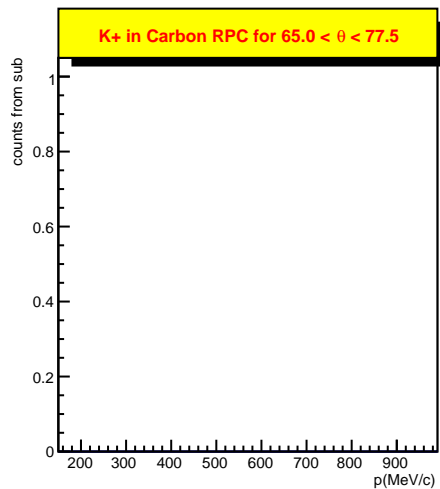
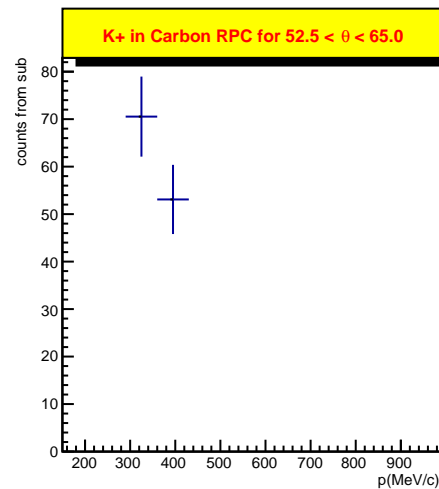
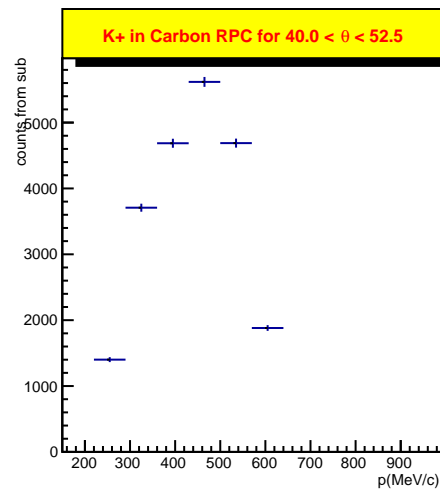
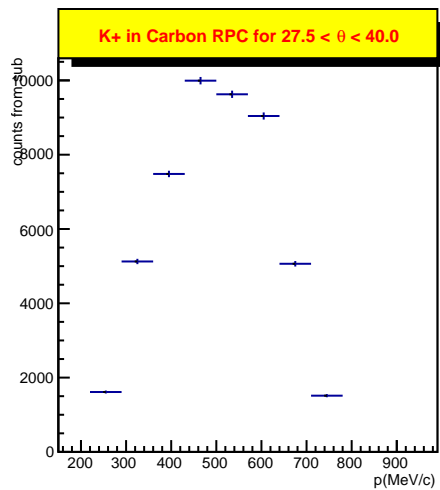
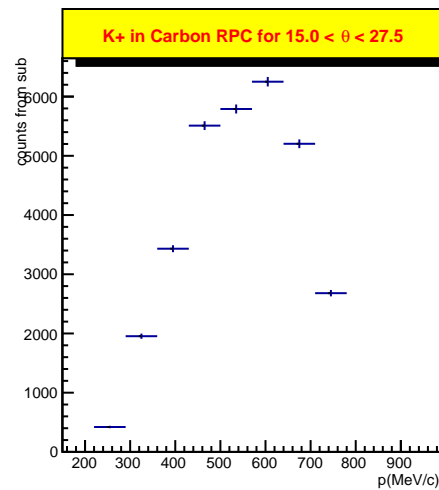
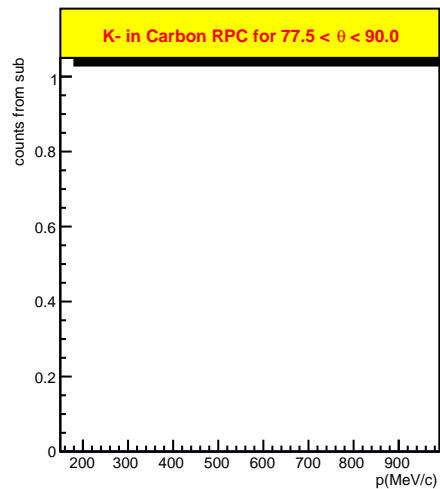
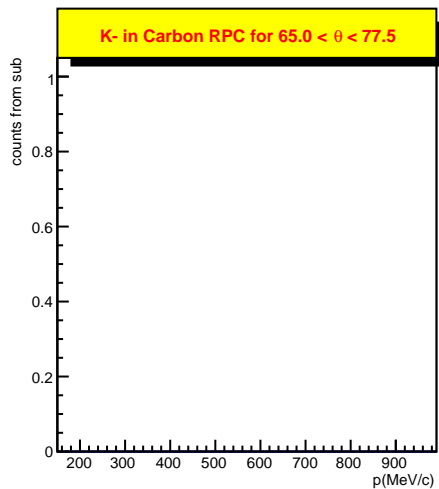
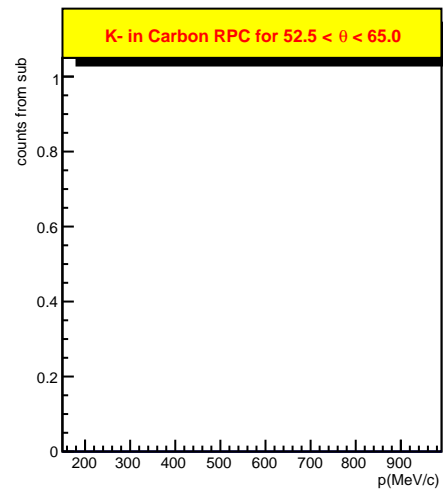
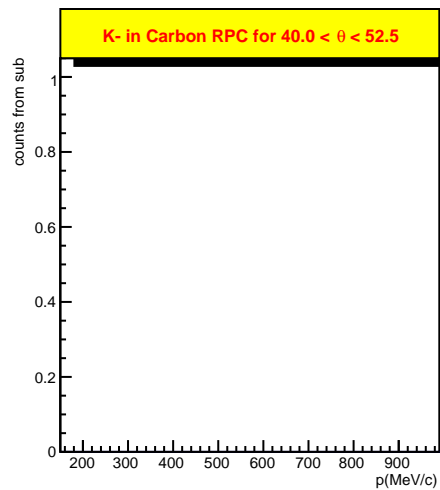
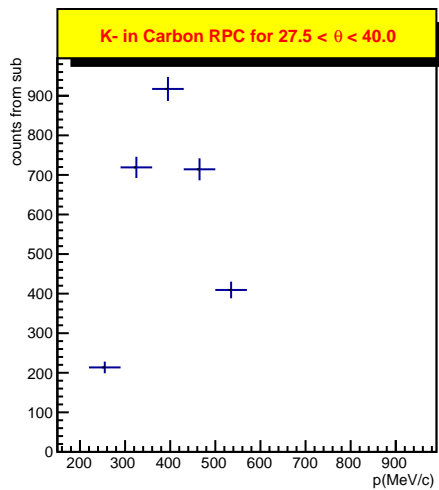
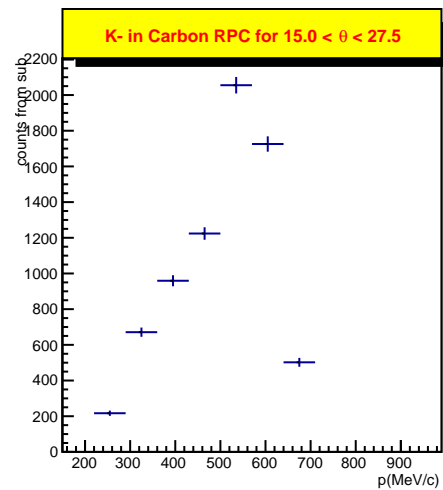
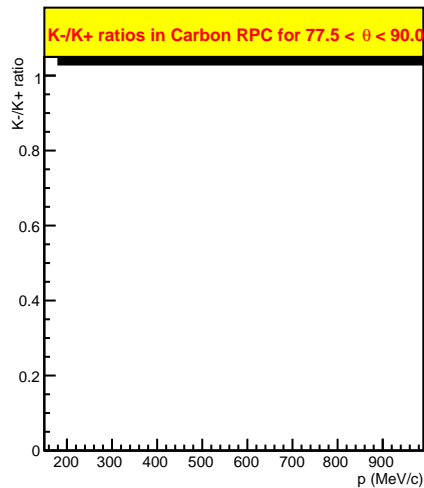
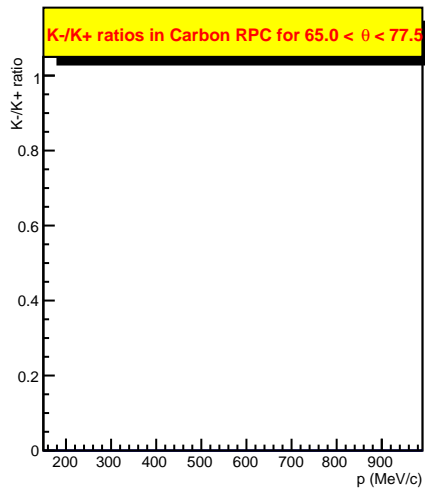
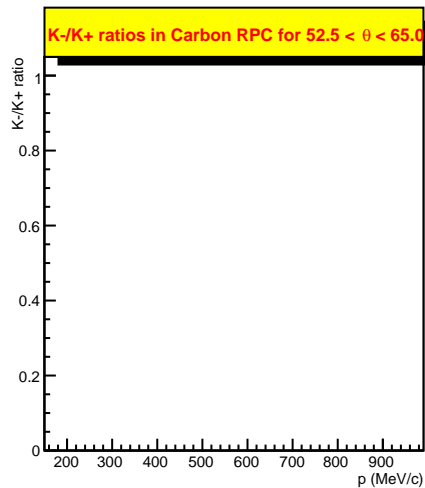
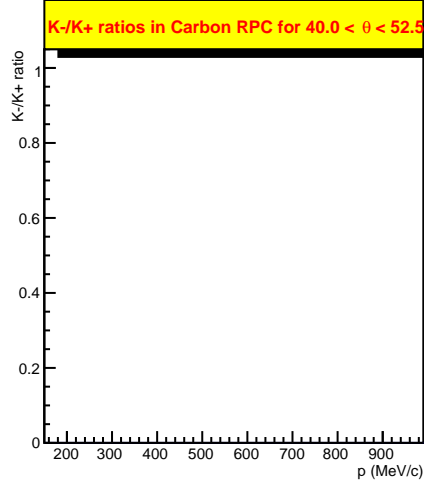
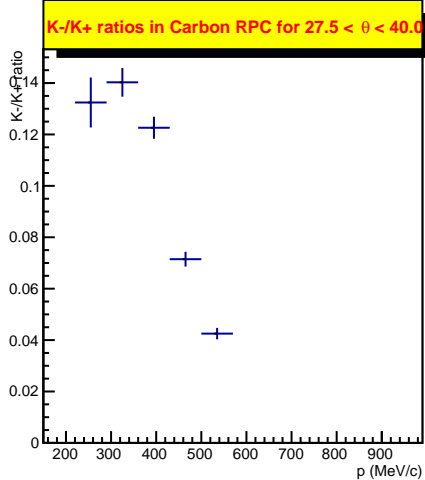
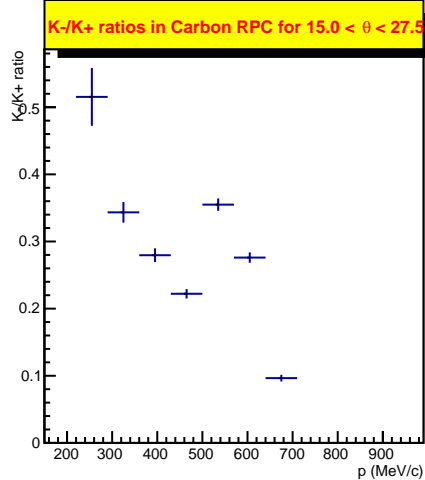


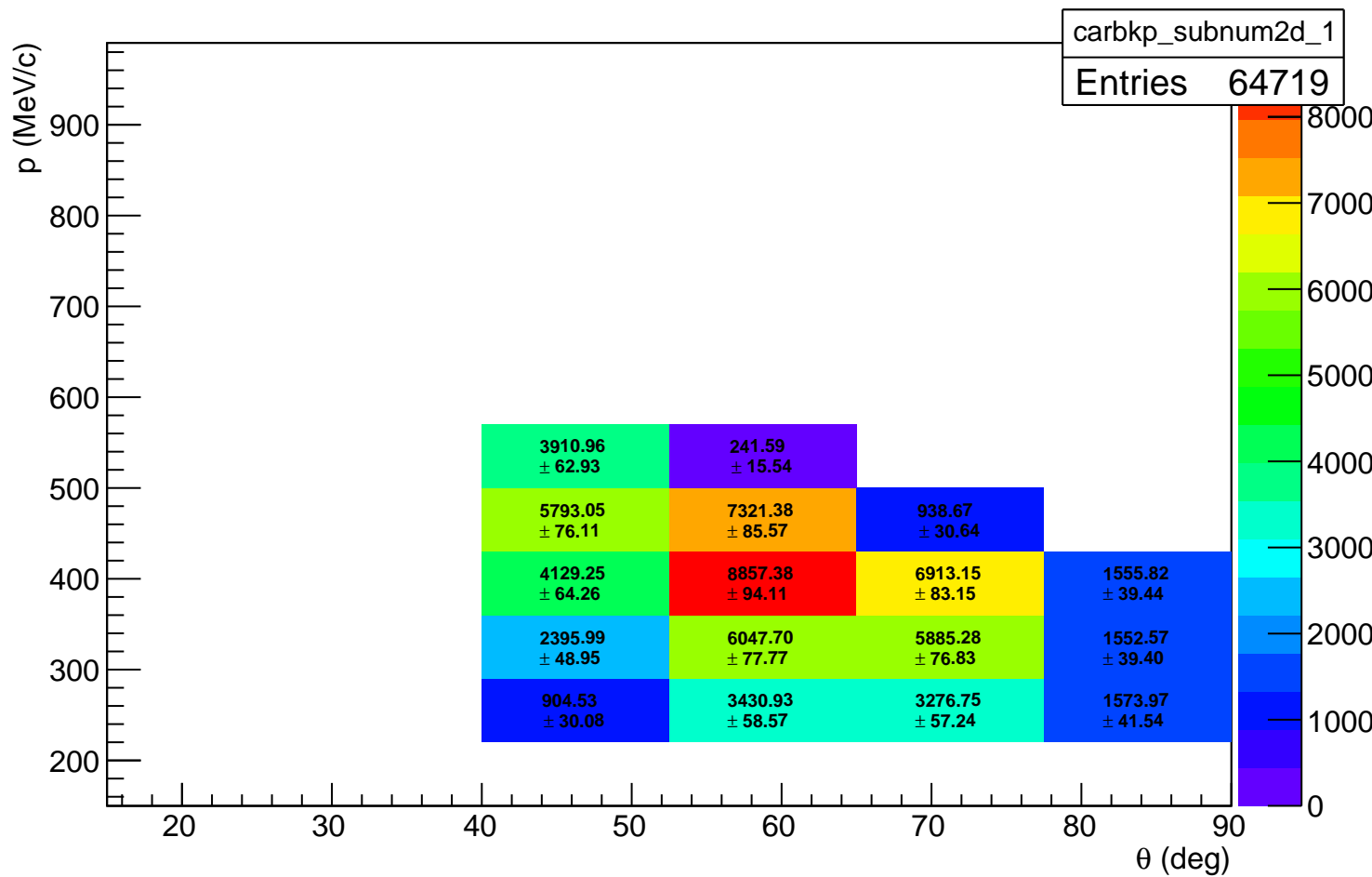
K-/K+ ratios in Carbon RPC

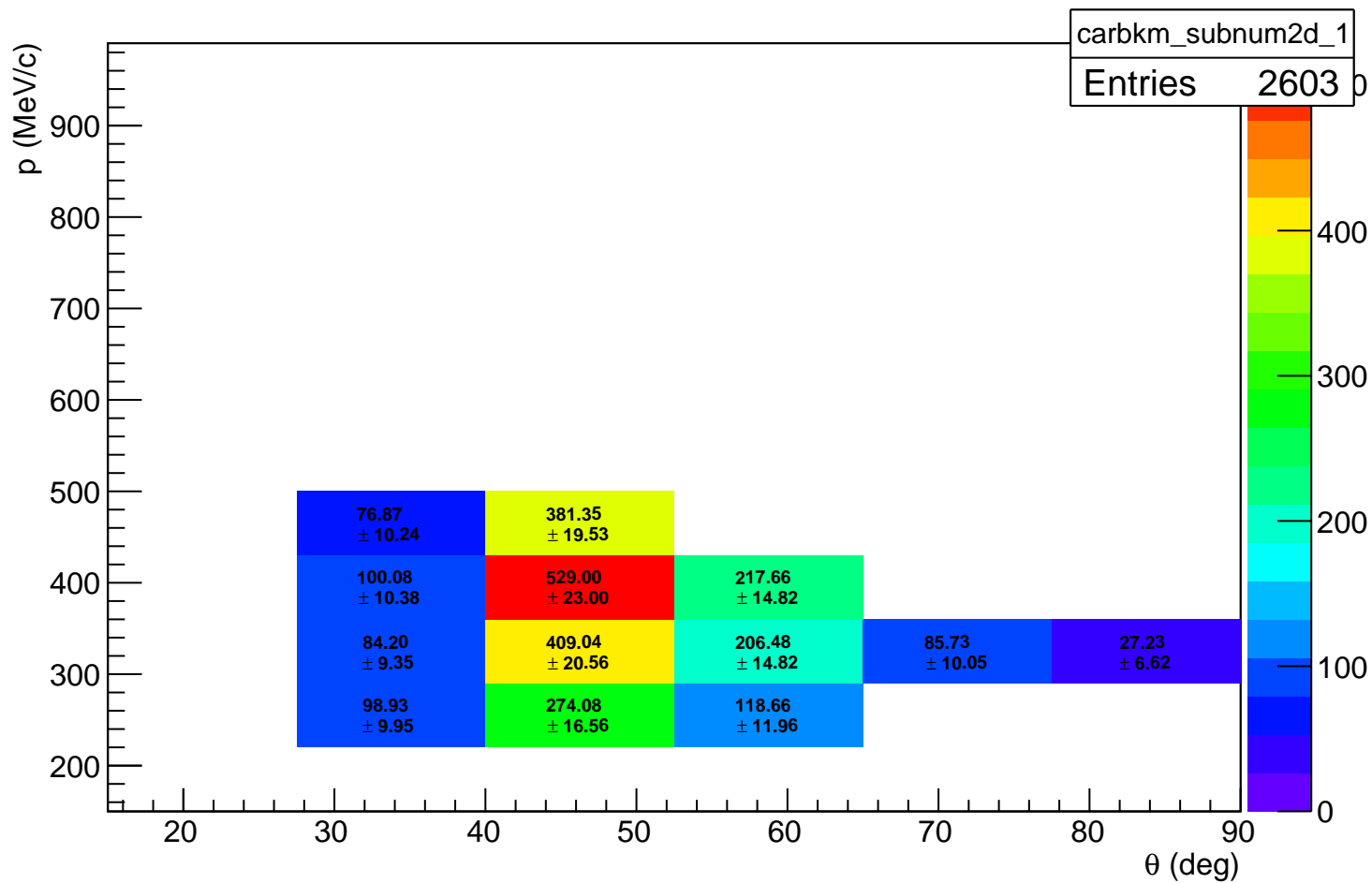




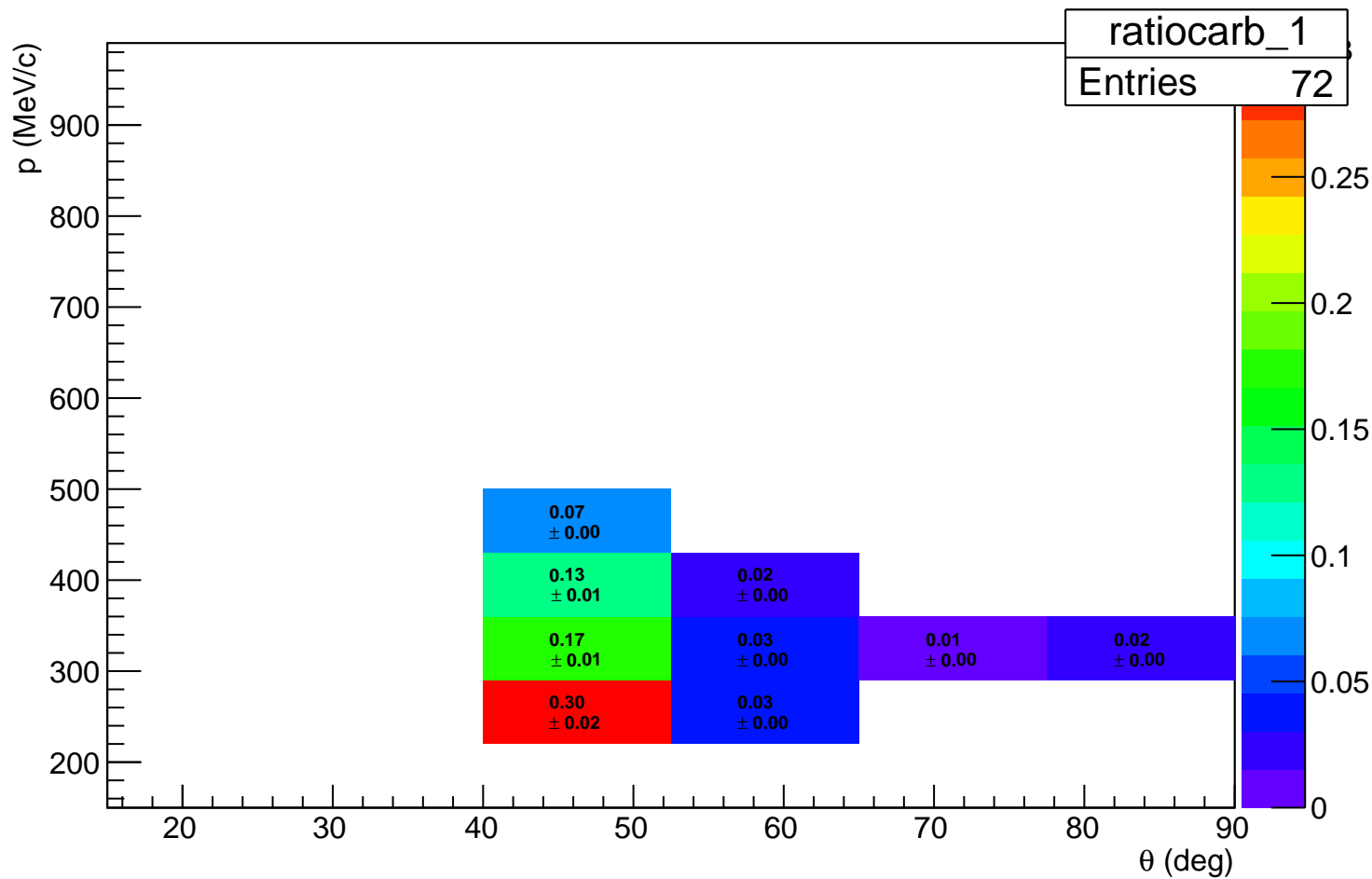


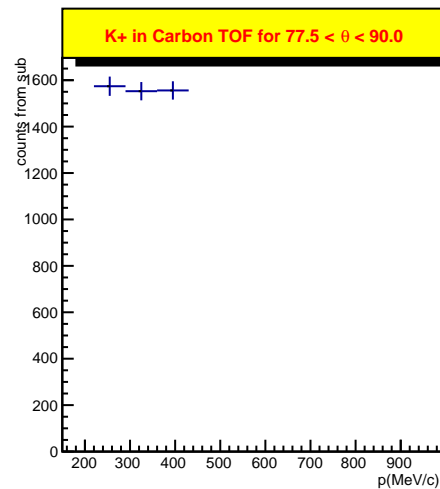
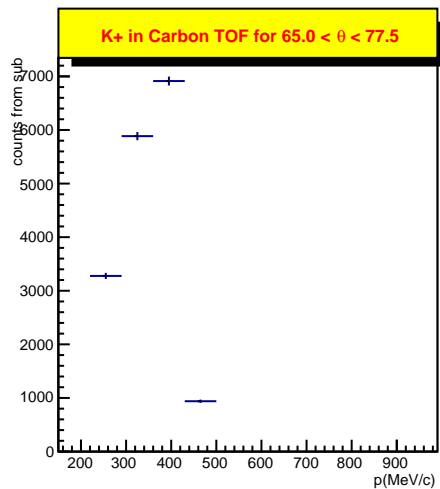
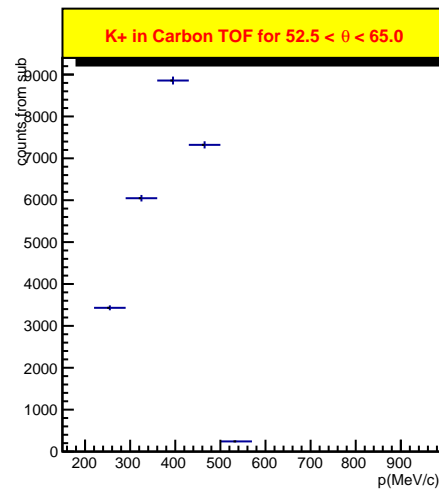
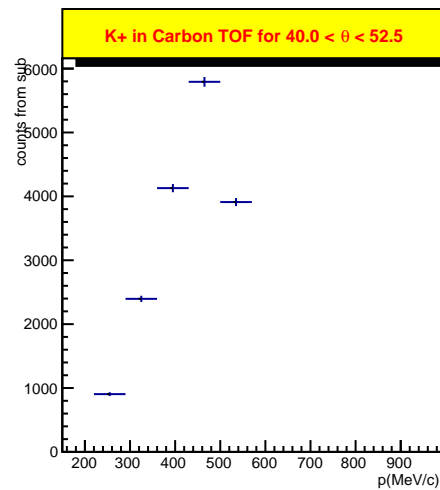
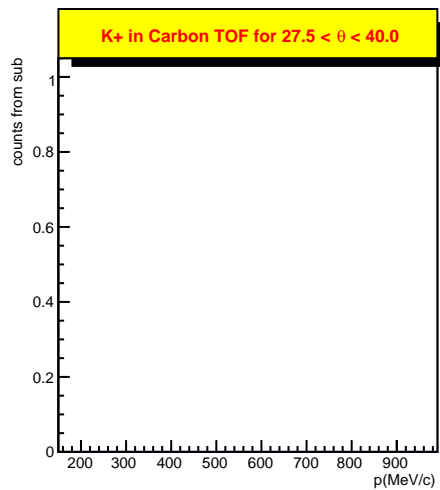
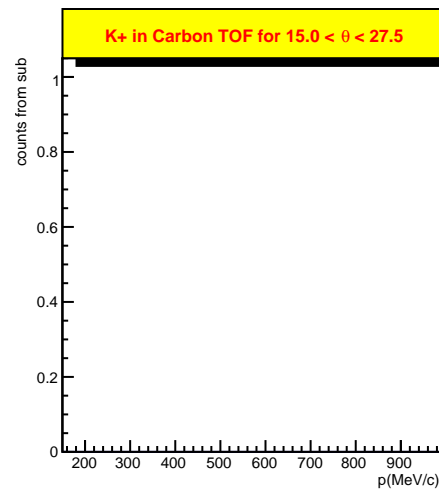


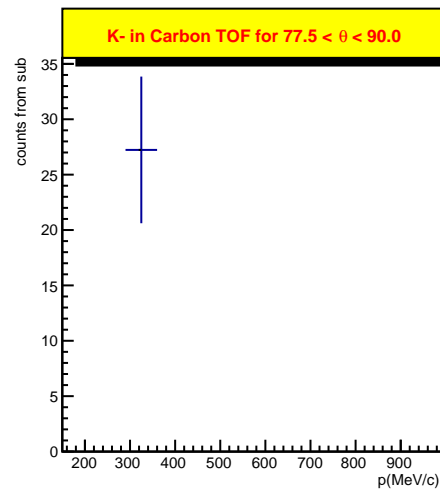
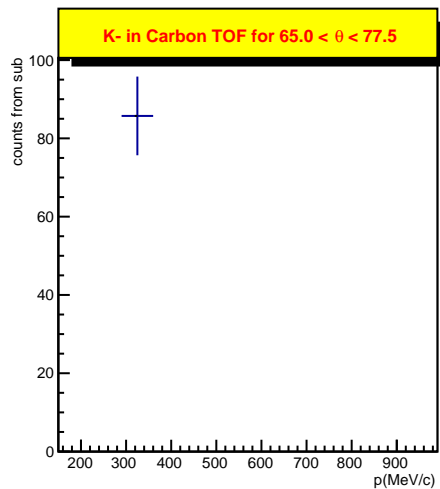
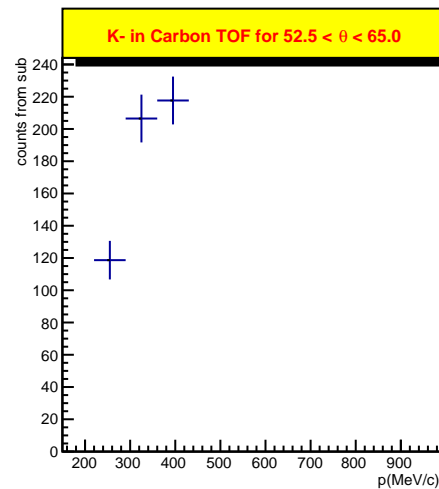
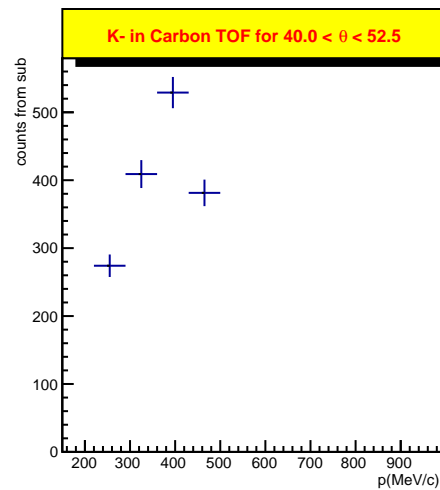
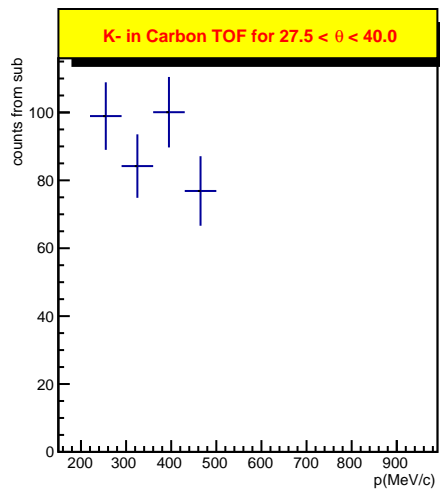
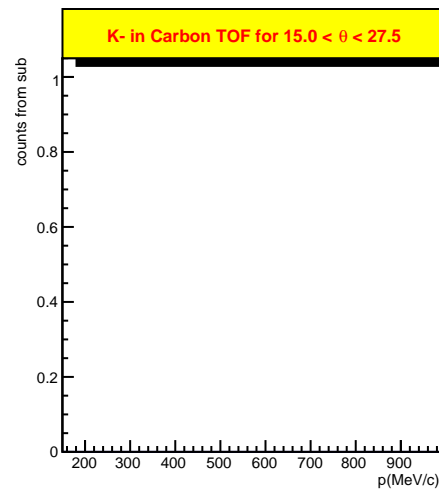


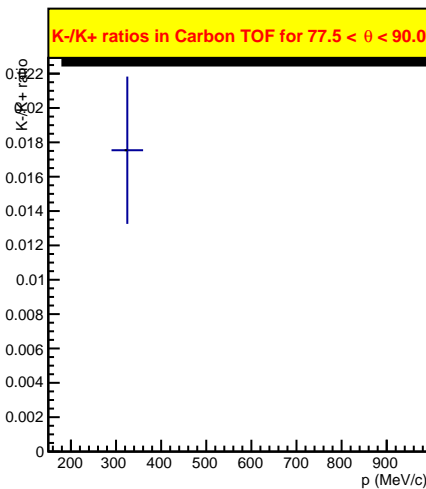
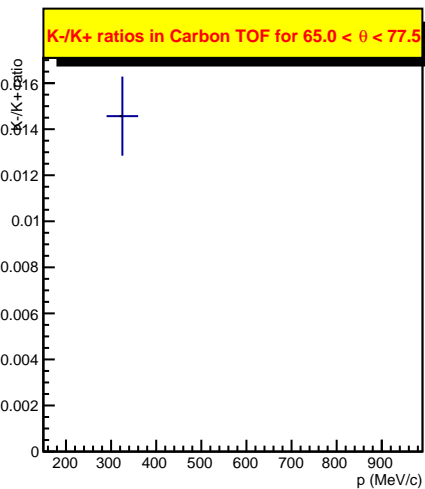
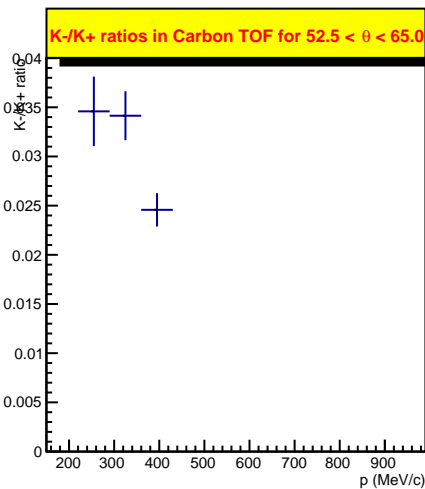
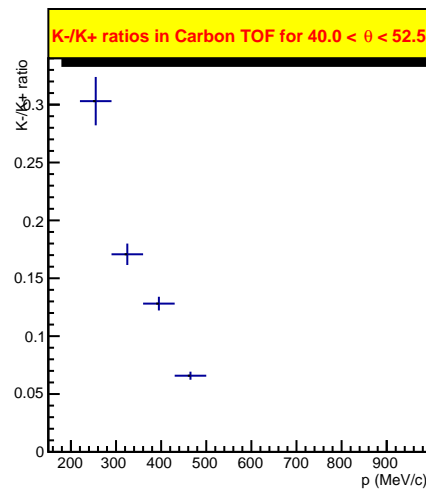
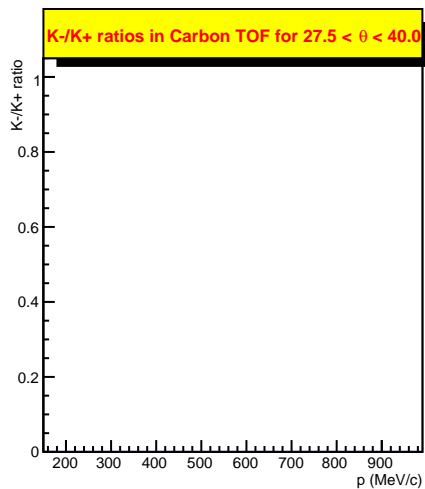
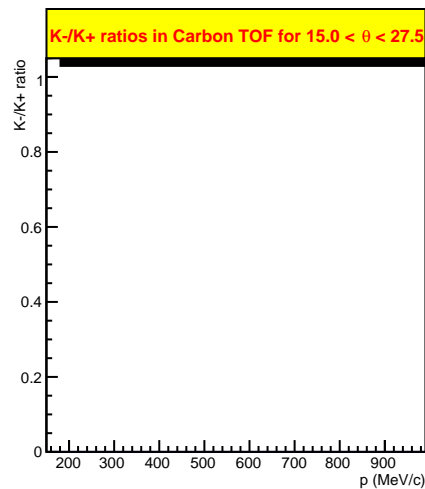


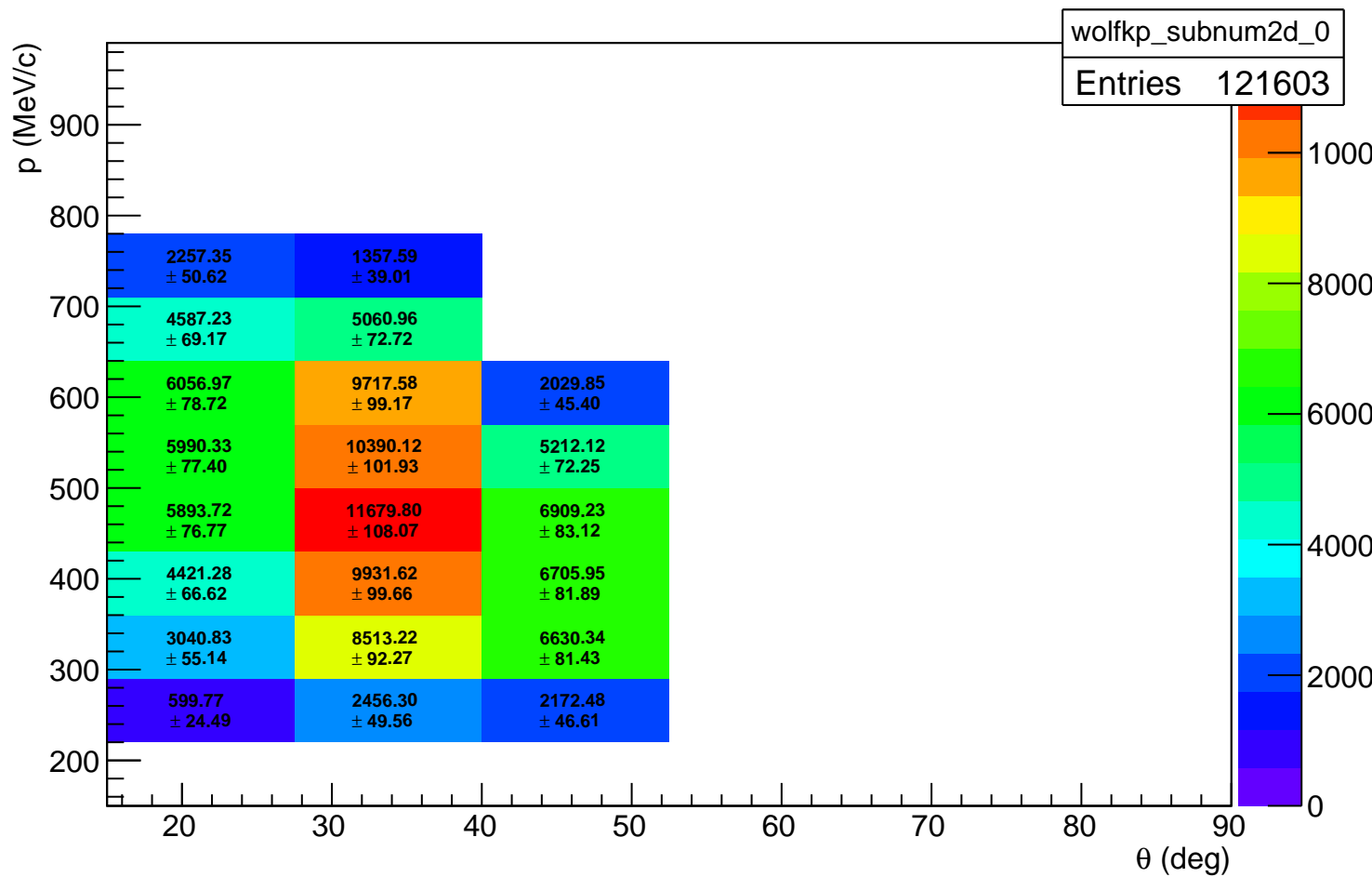
K-/K+ ratios in Carbon TOF

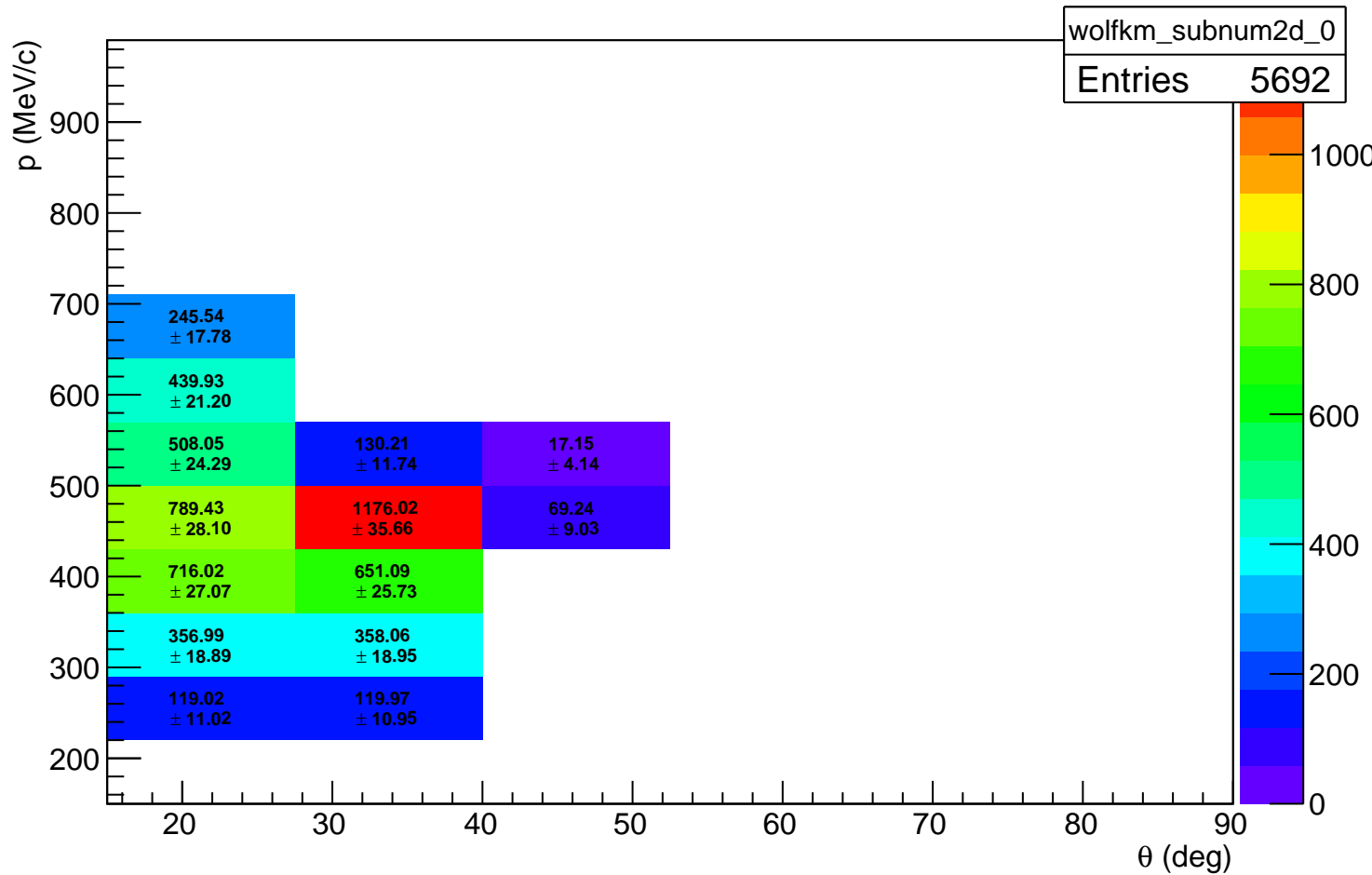




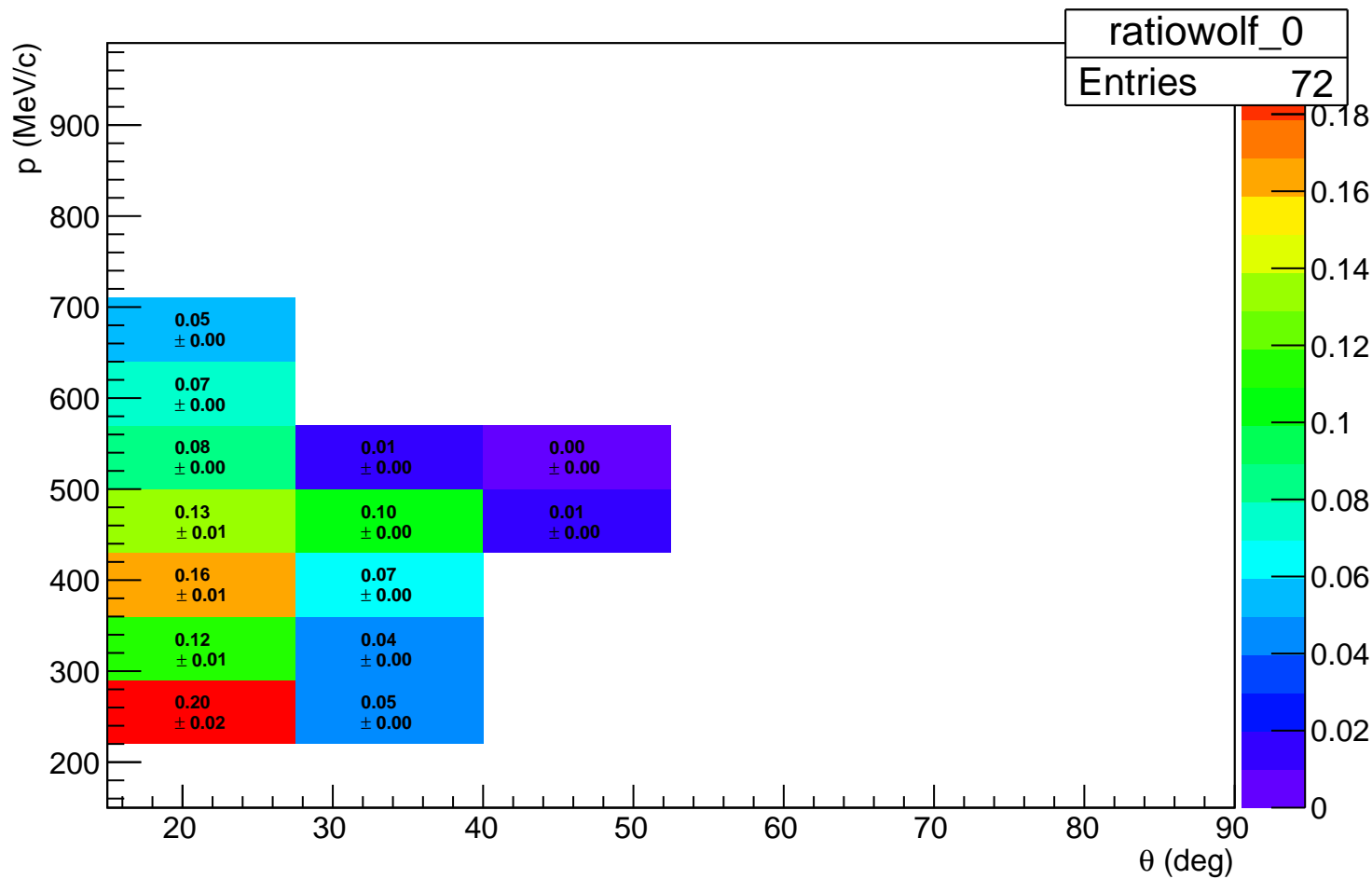


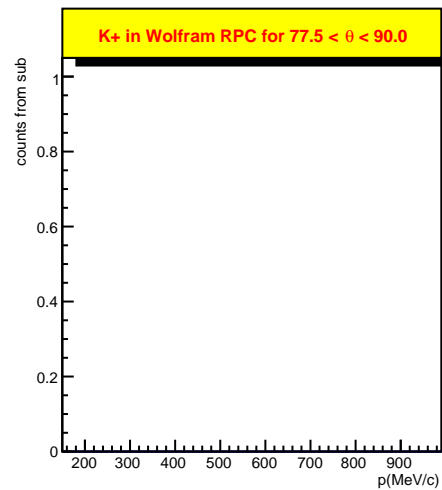
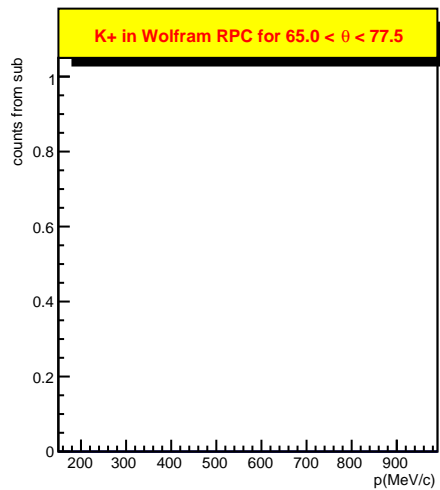
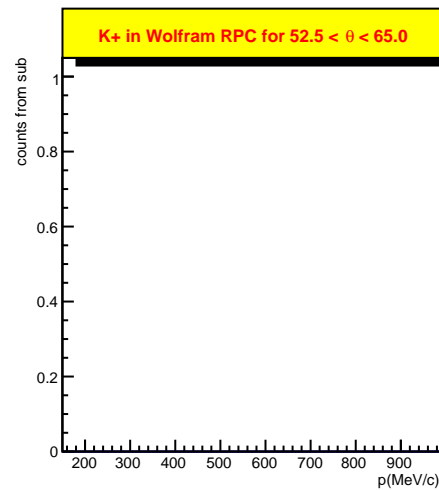
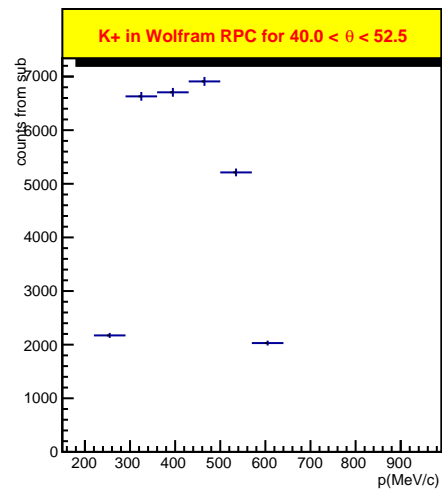
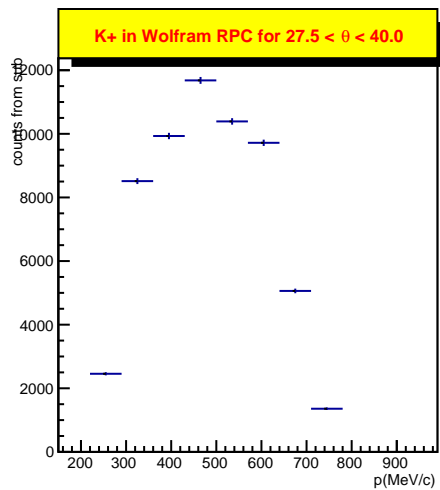
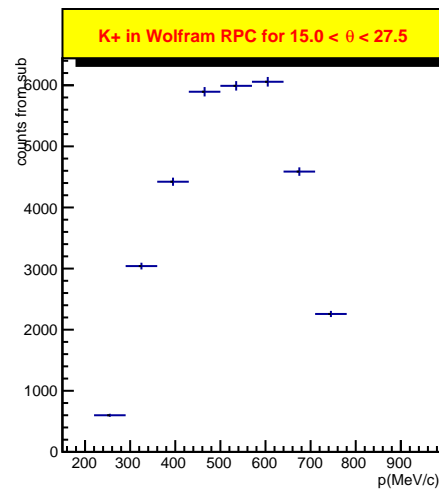


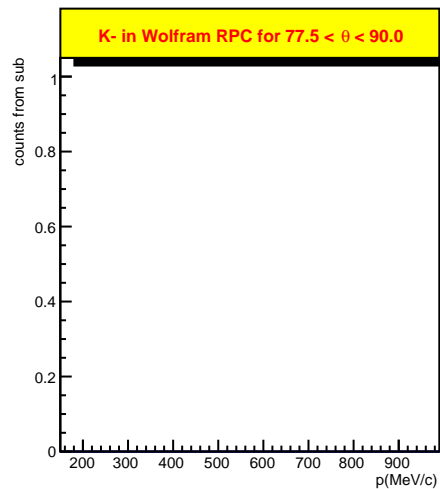
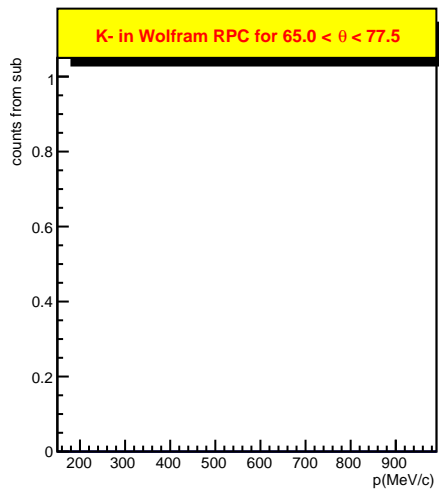
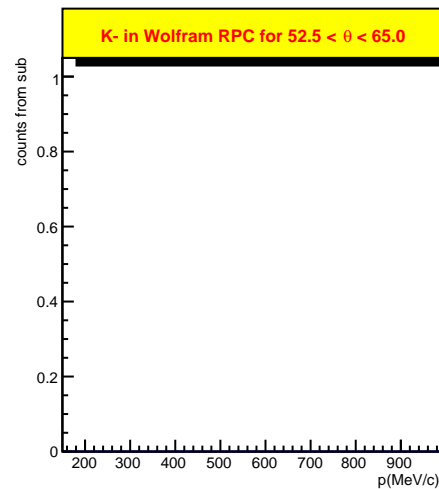
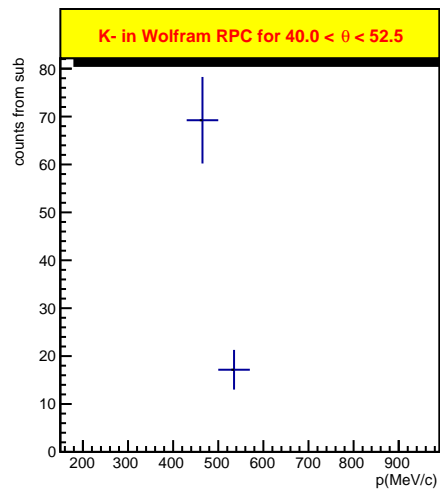
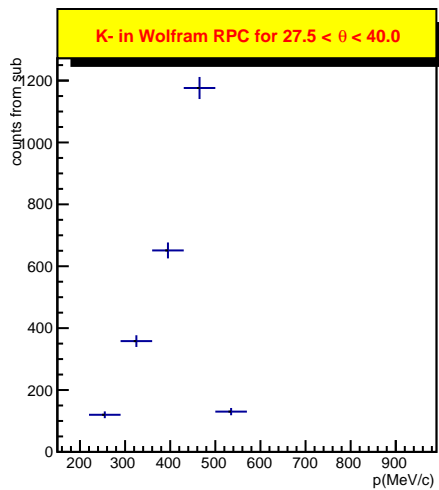
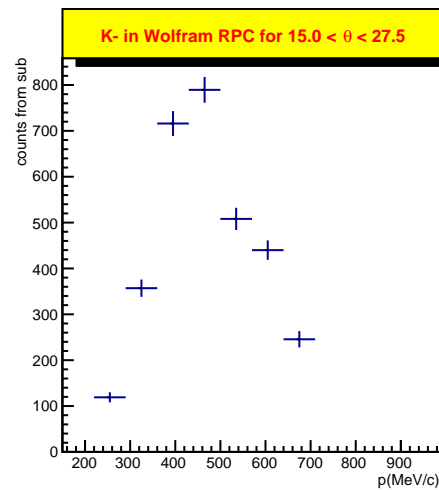


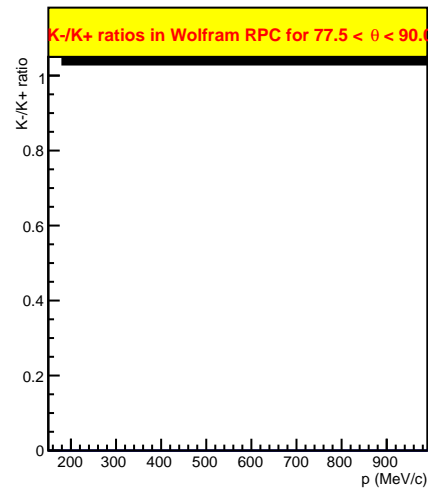
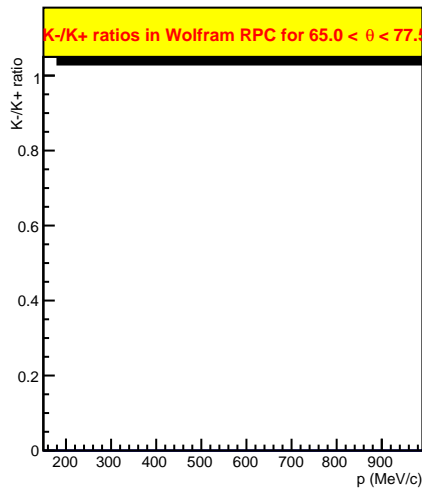
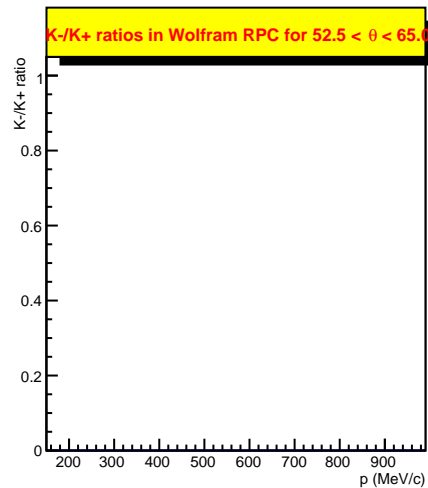
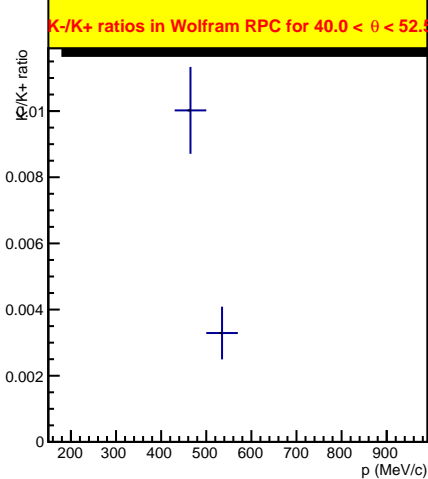
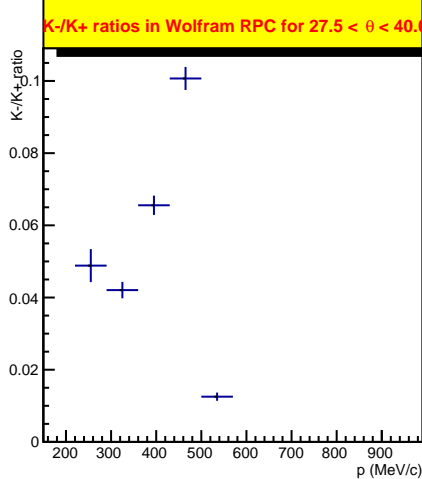
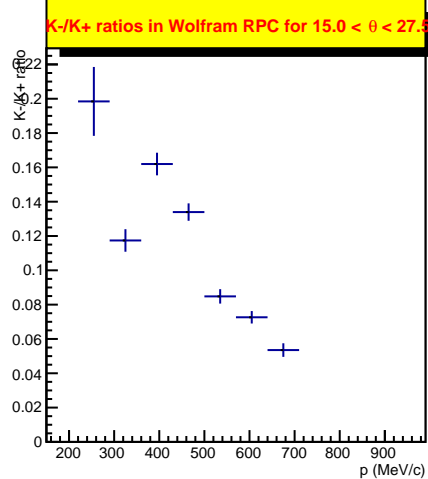


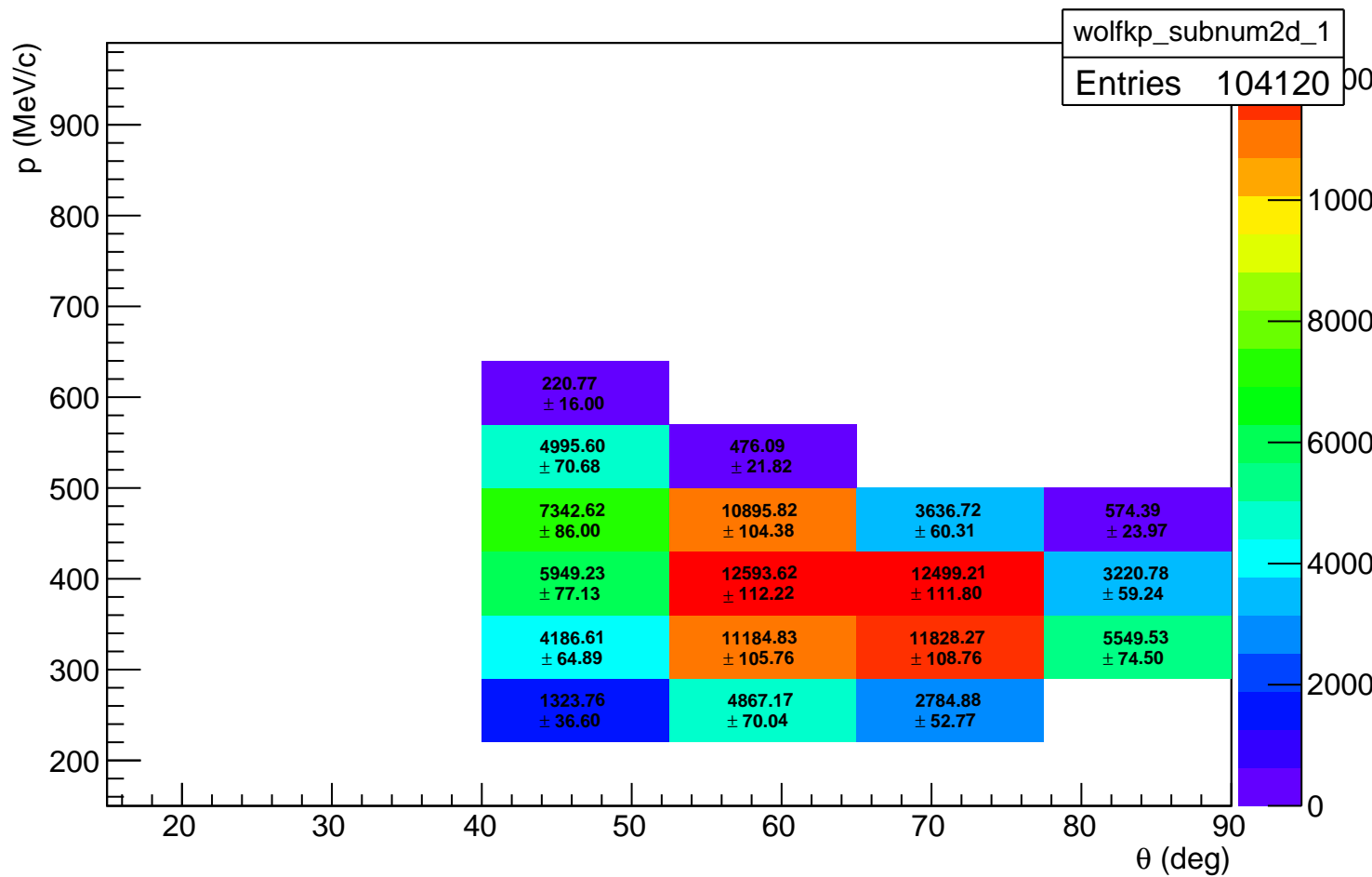
K-/K+ ratios in Wolfram RPC

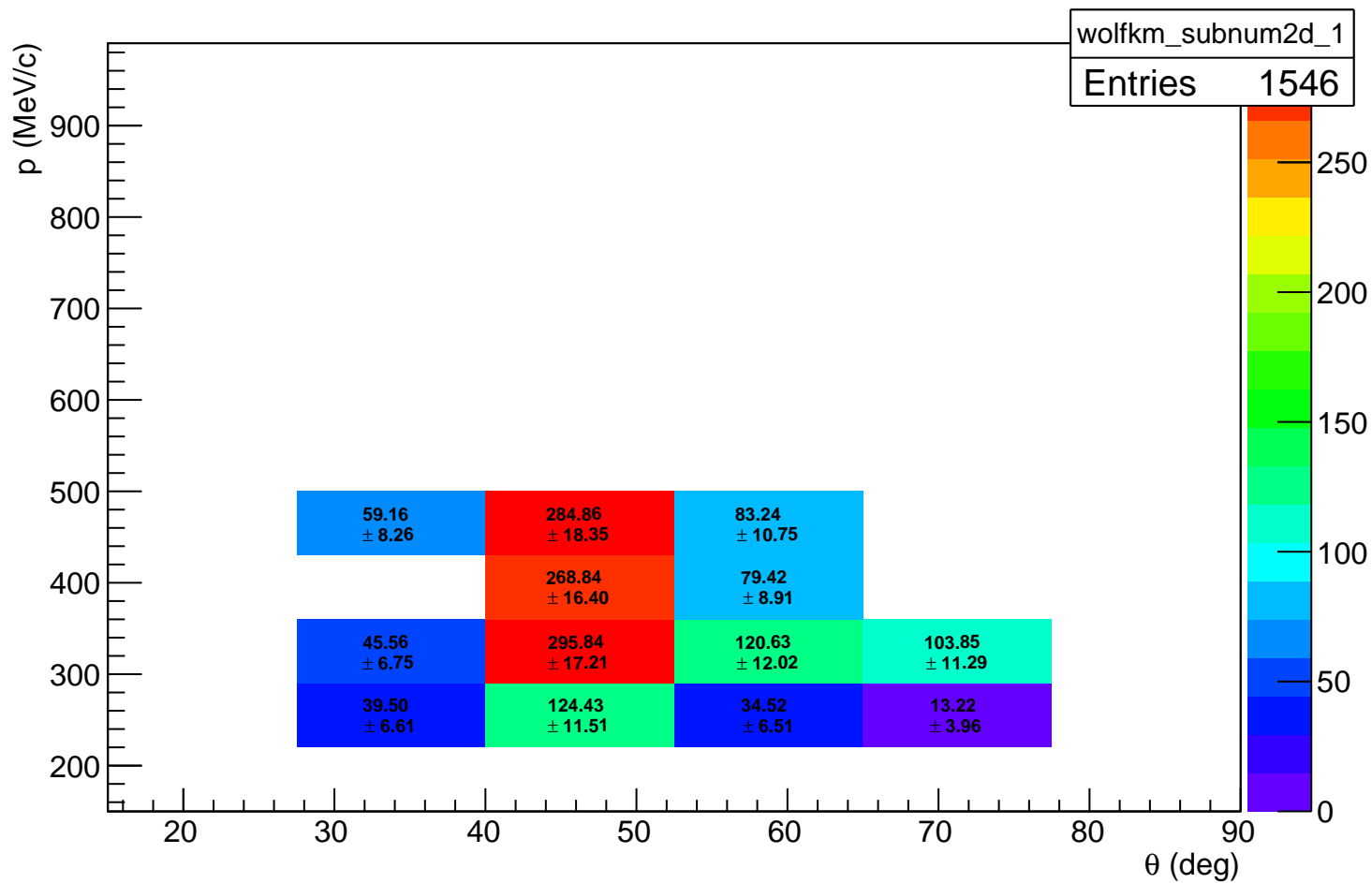




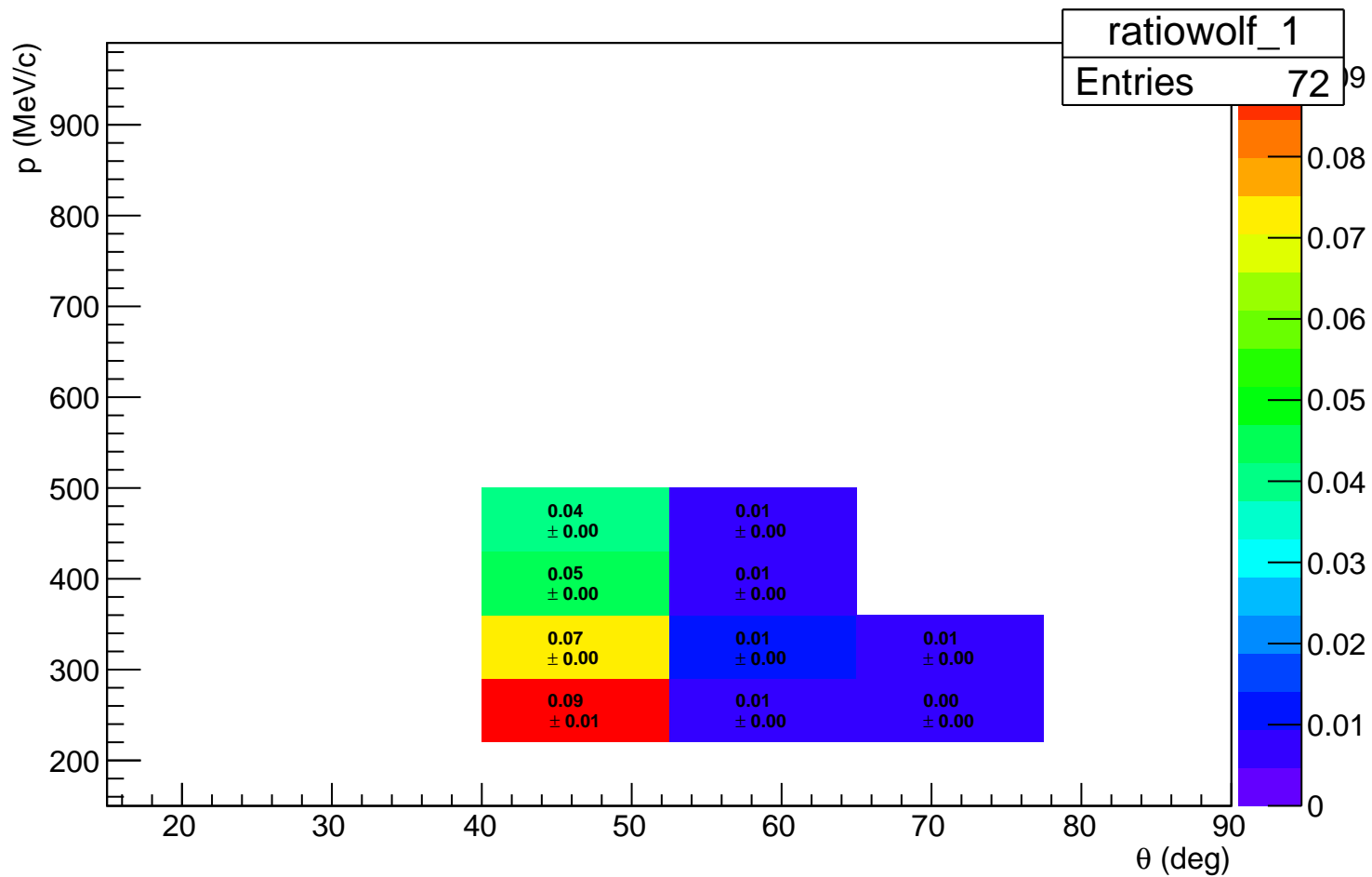


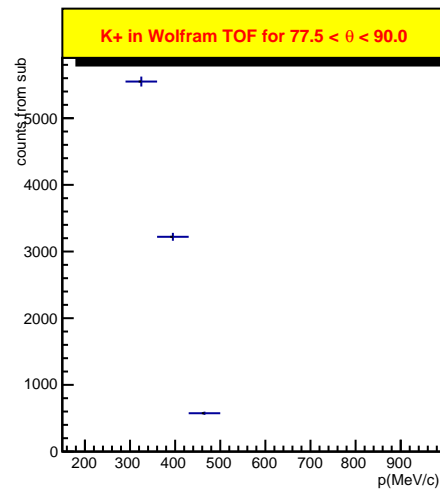
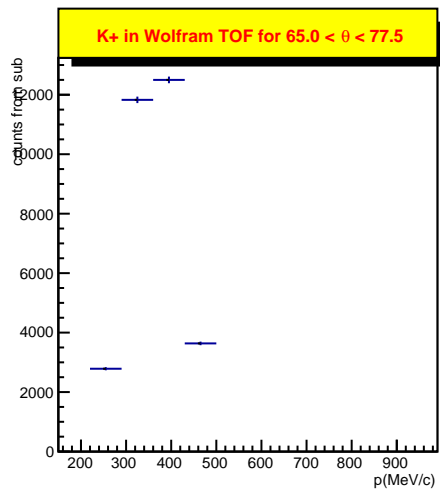
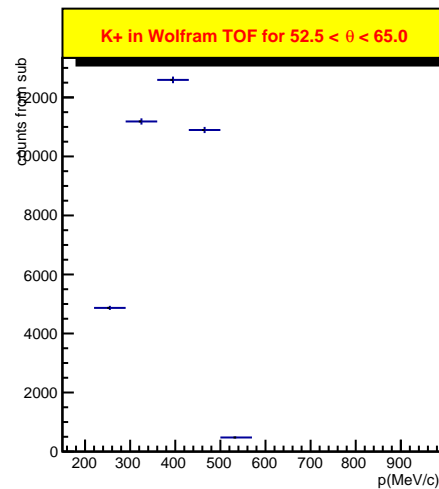
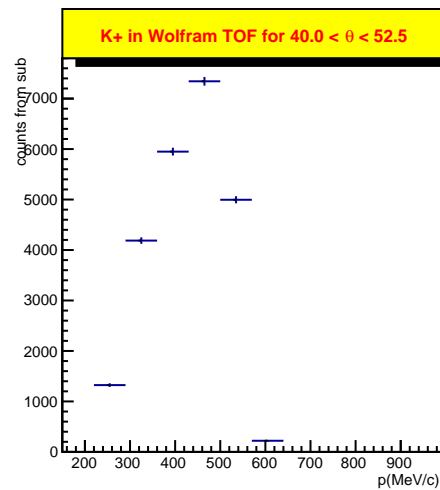
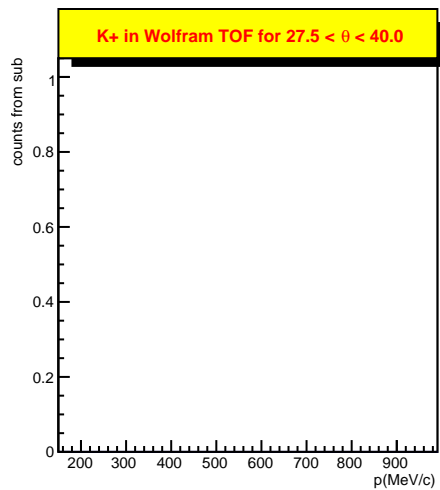
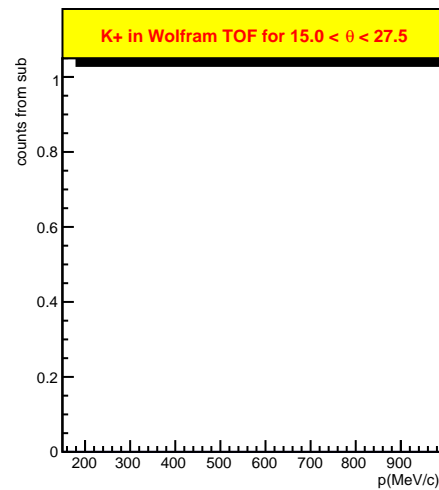


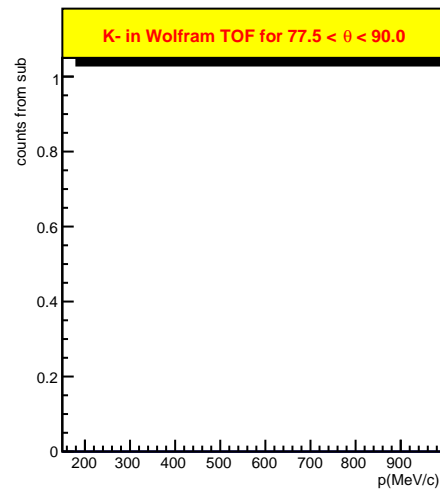
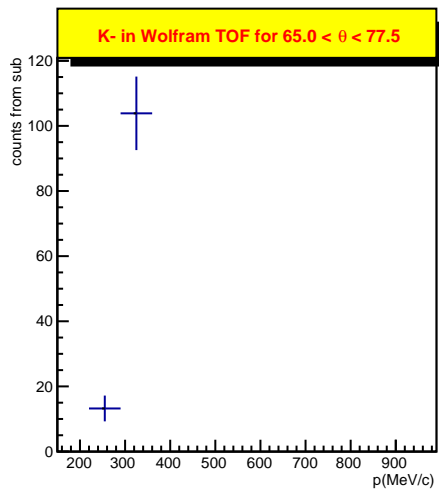
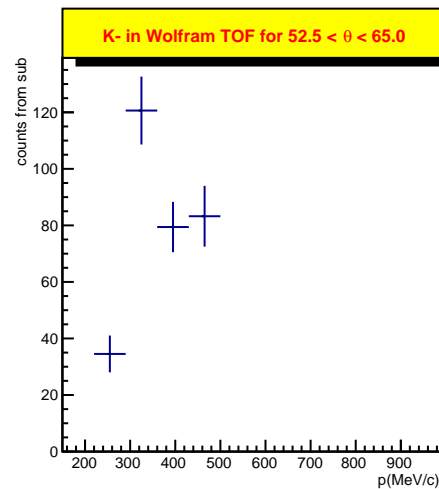
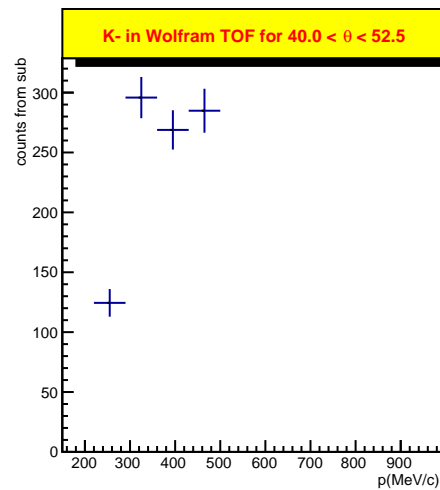
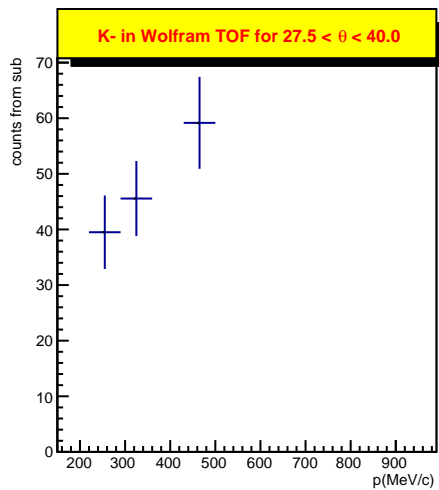
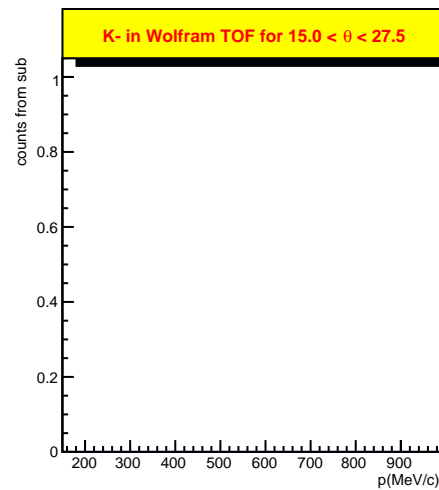


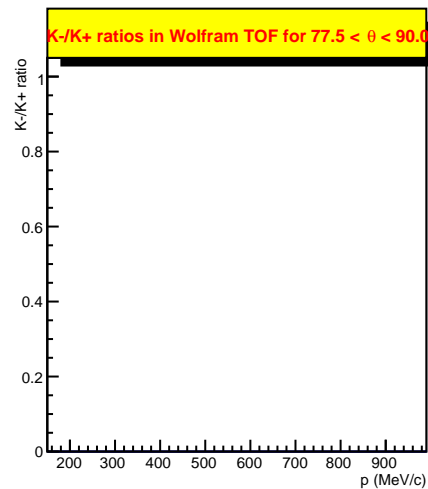
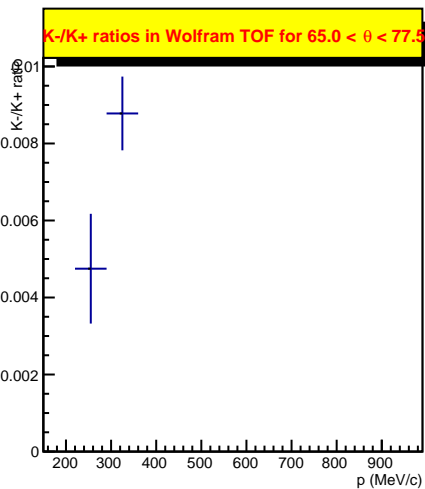
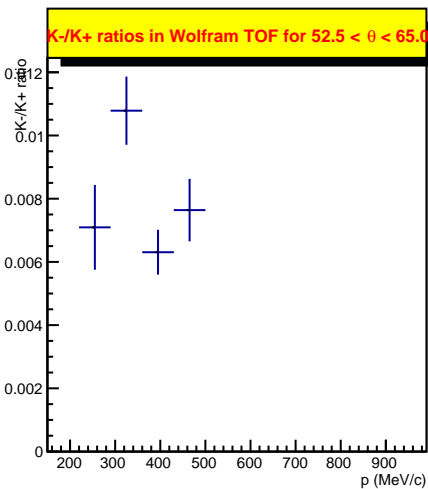
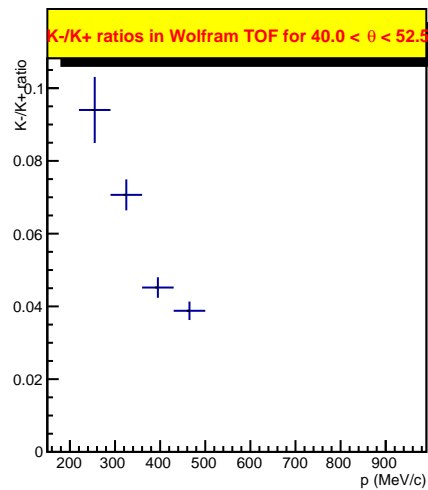
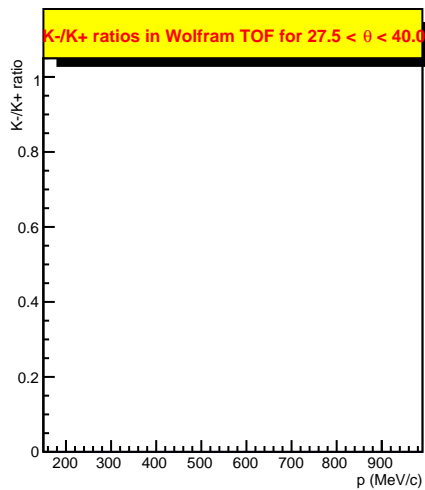
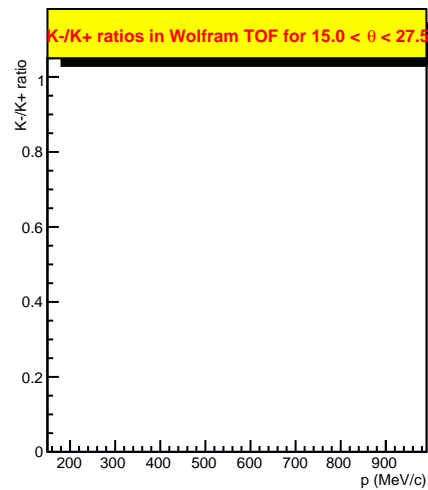


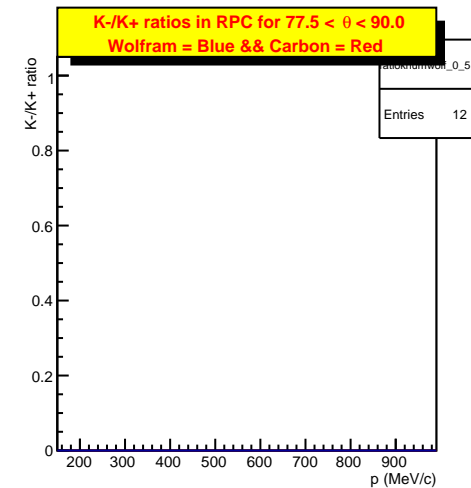
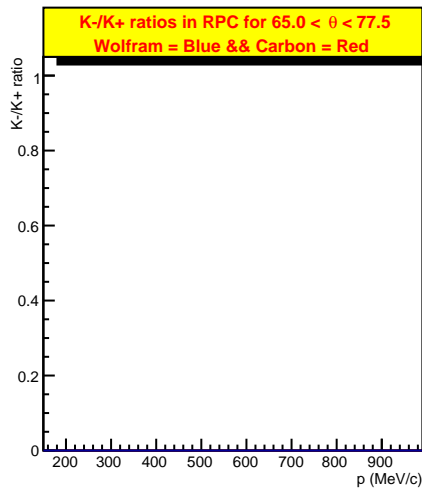
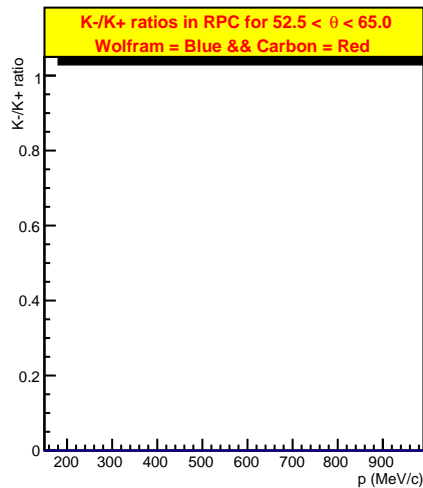
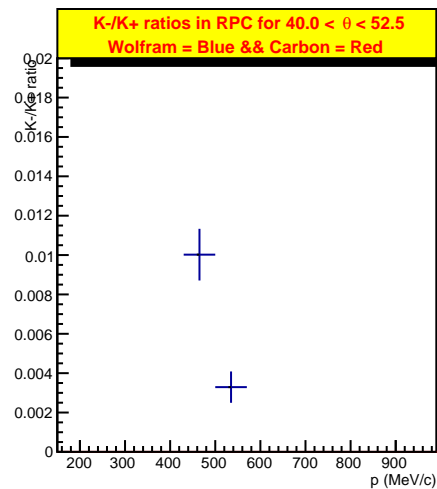
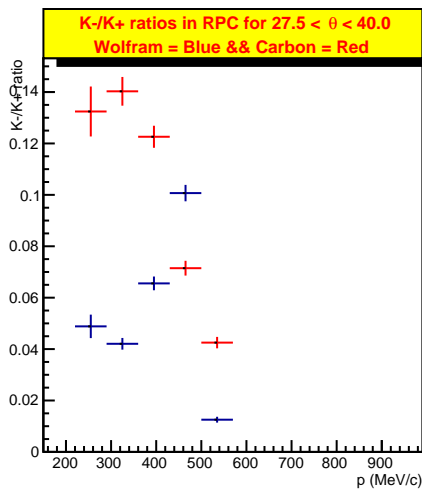
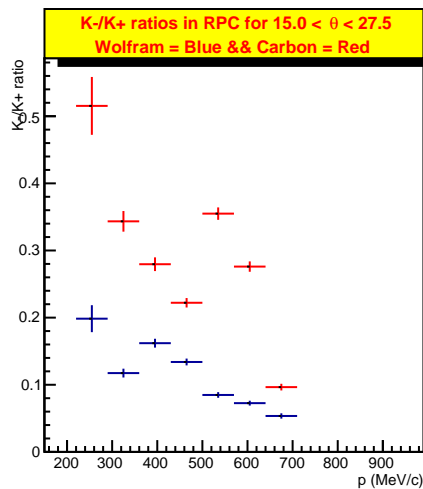
K-/K+ ratios in Wolfram TOF











background_wol_0.5

Entries	12
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