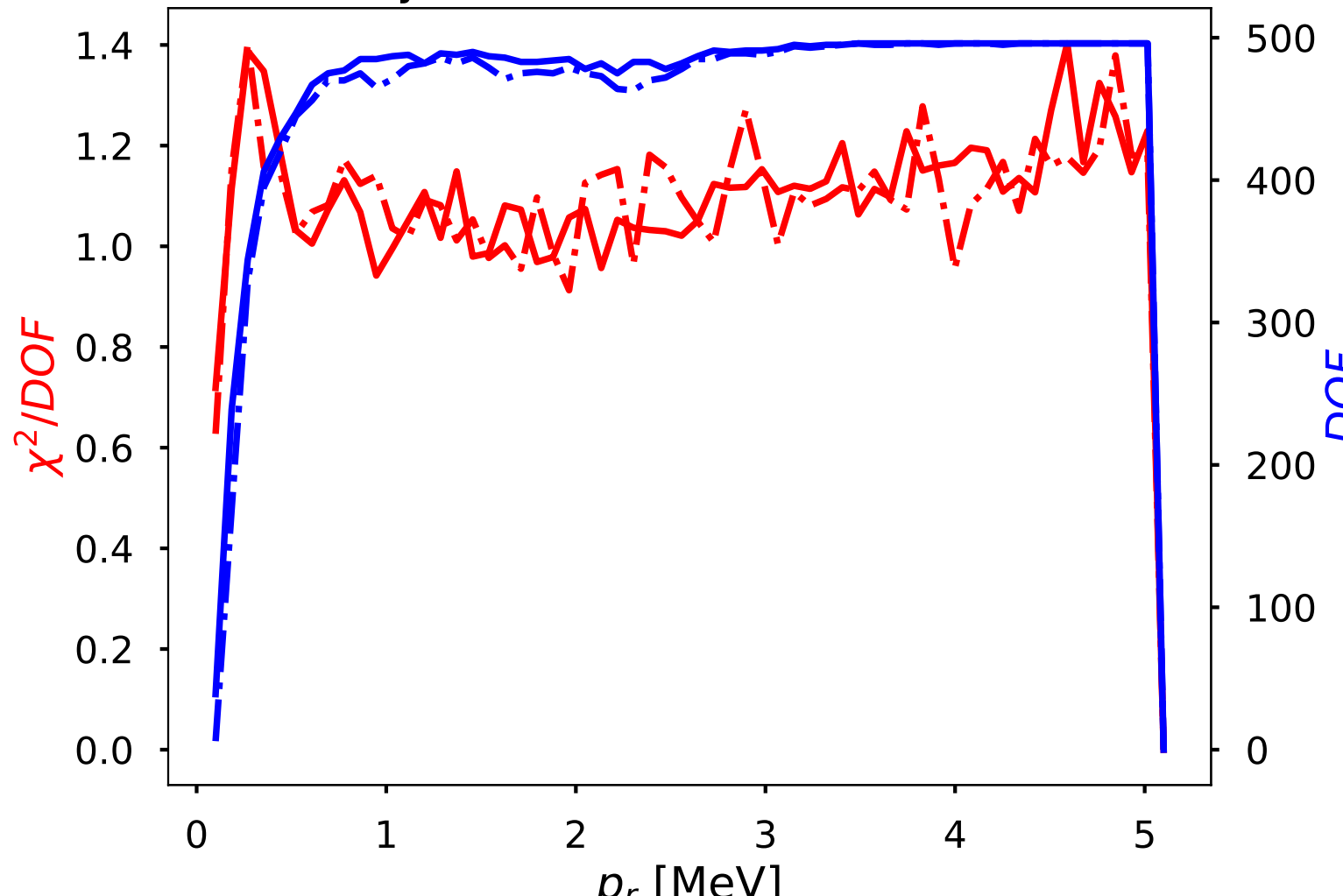
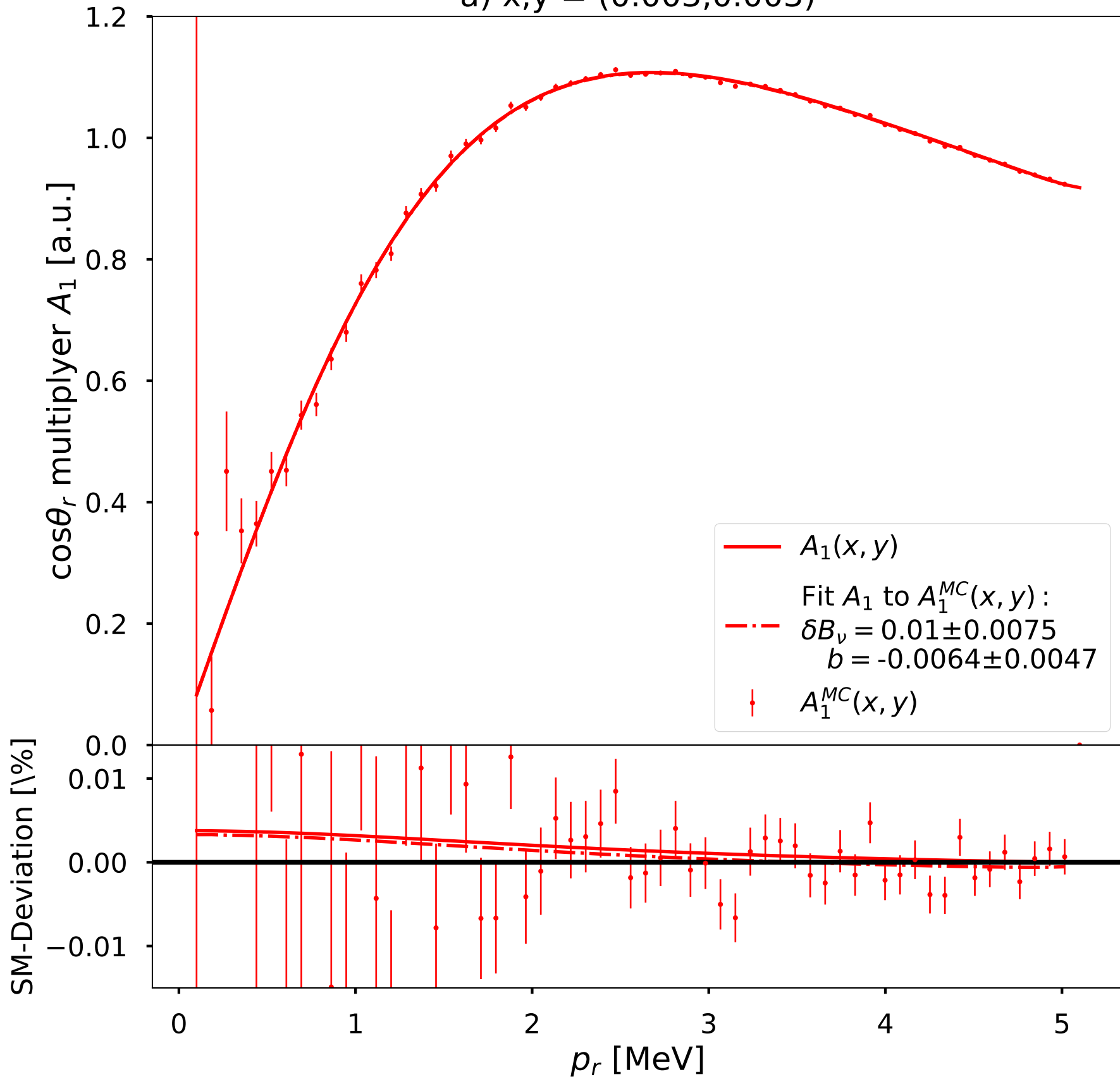


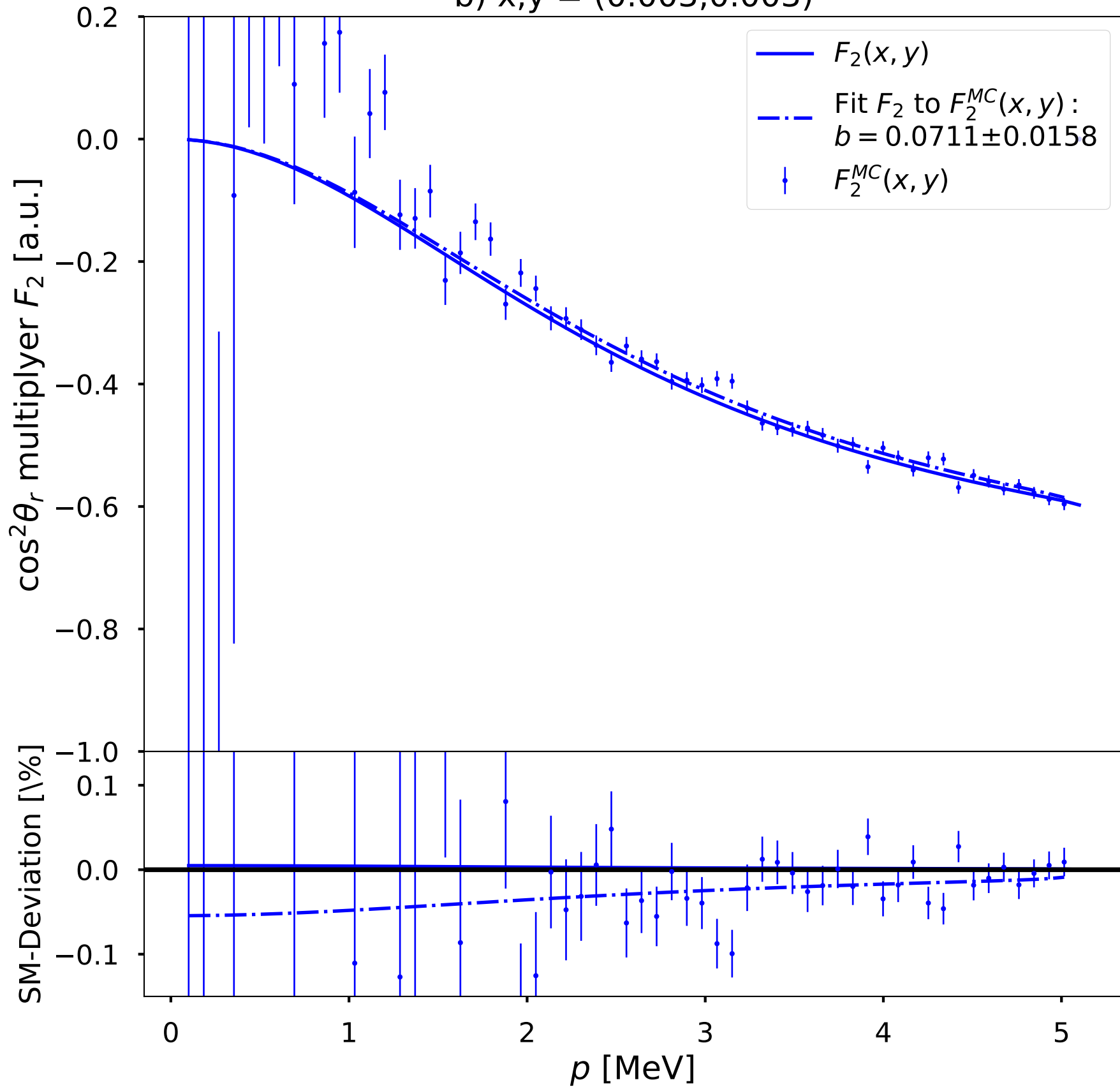
$x,y(-) = (0.003,0.003), SM(-.-)$



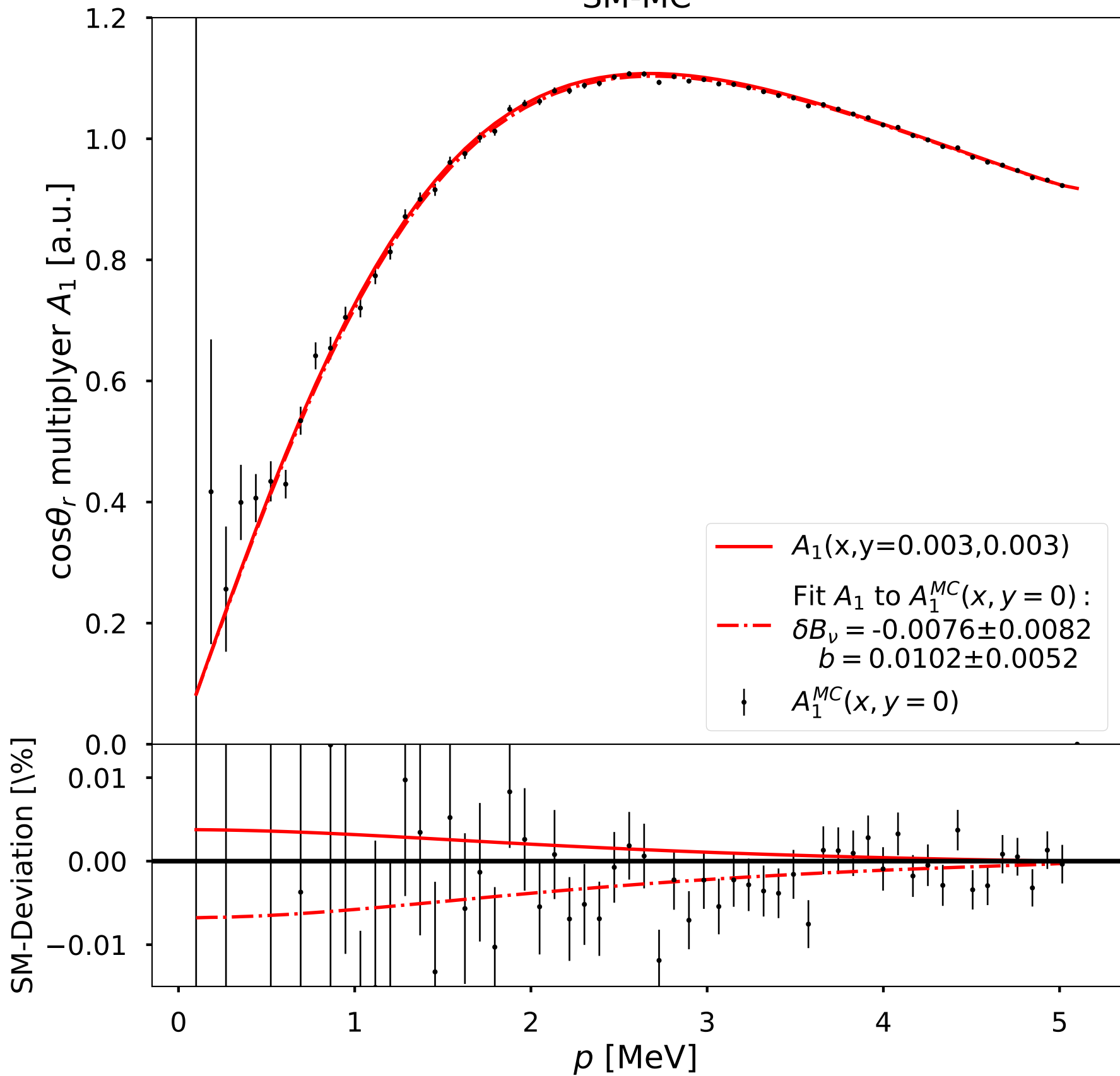
a) $x, y = (0.003, 0.003)$



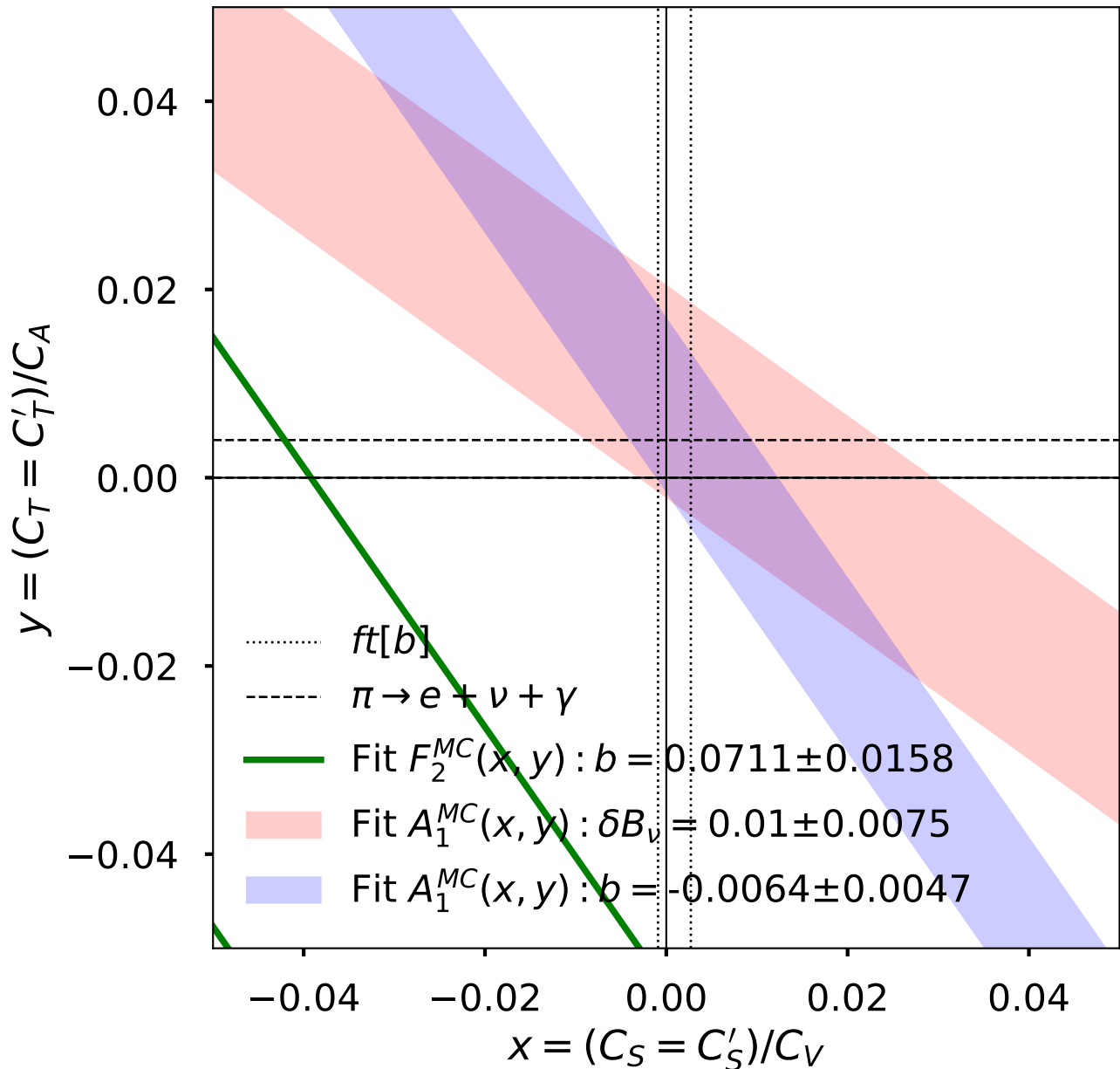
b) $x, y = (0.003, 0.003)$



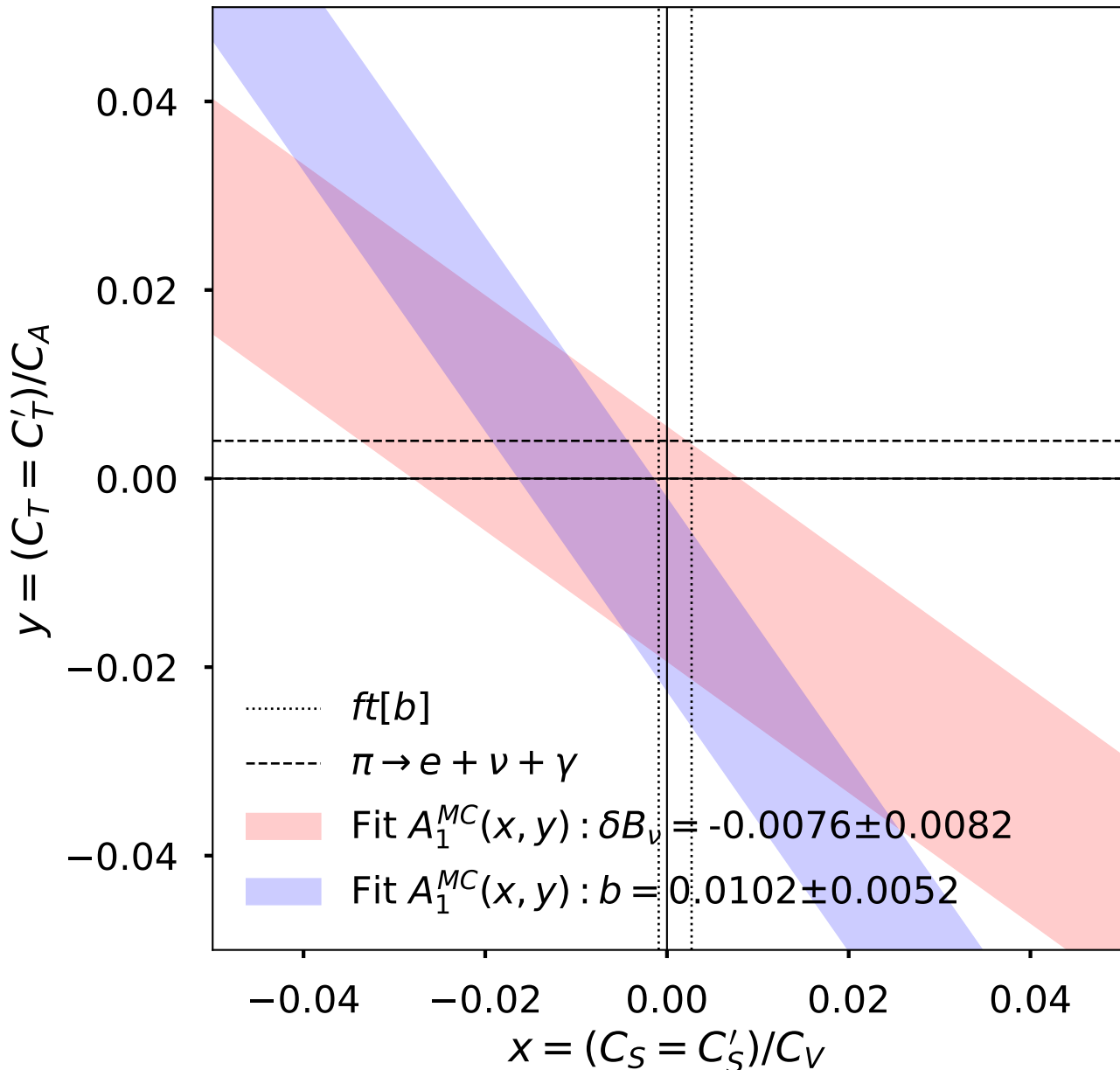
SM-MC

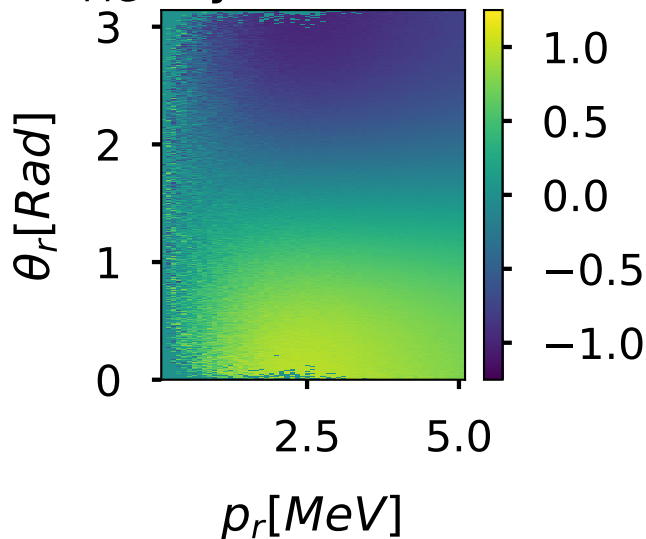
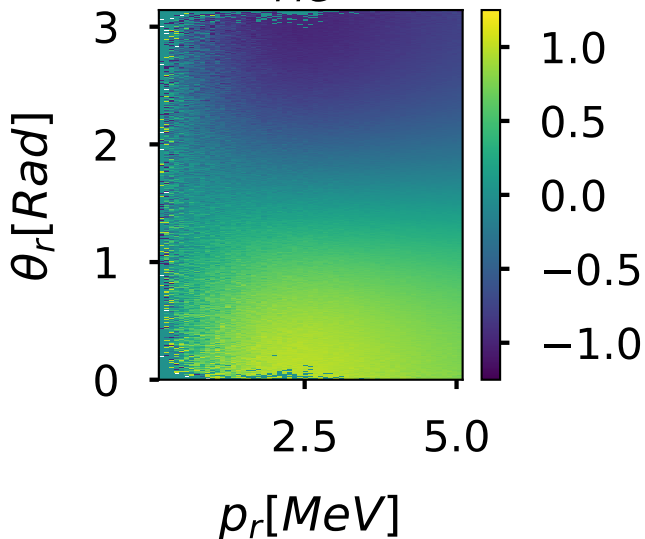
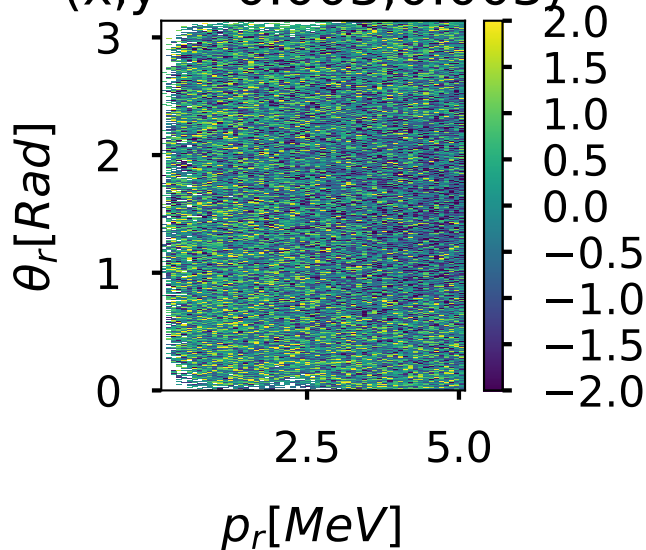
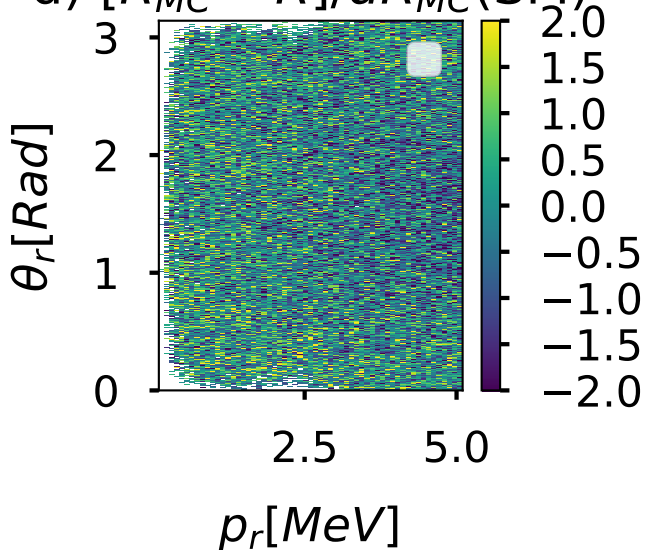


c) 90% C.L.

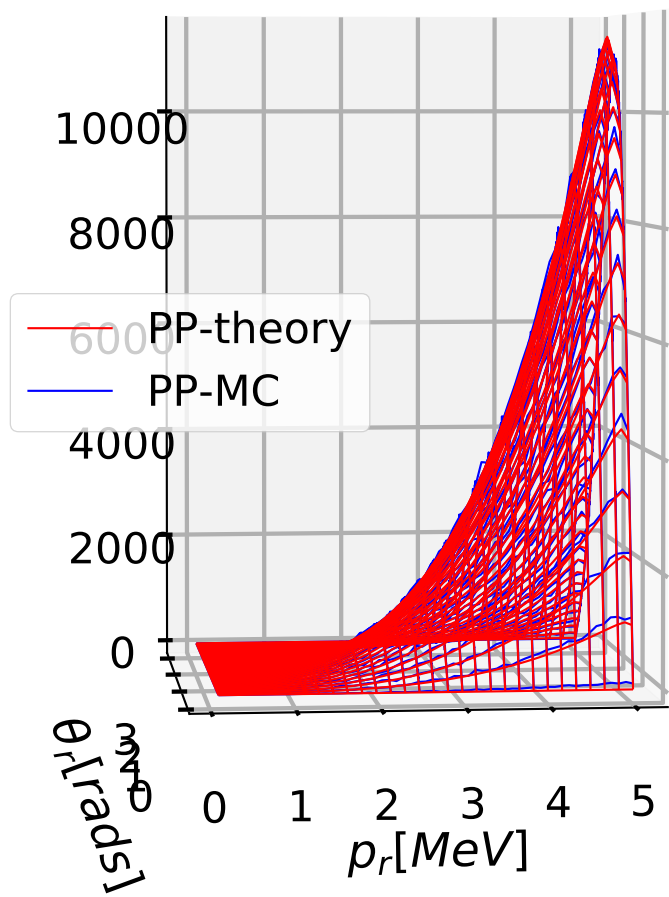


90% C.L. (SM-MC)

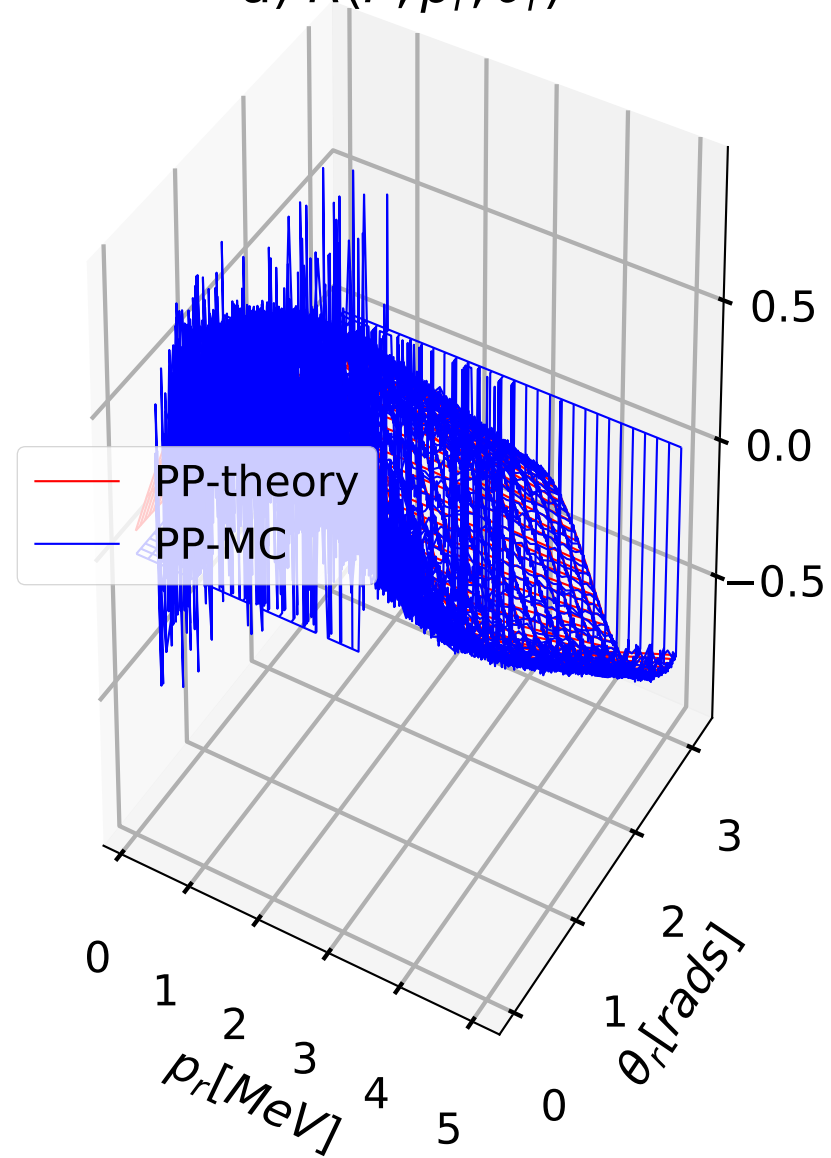


a) $R_{MC}(x, y = 0.003, 0.003)$ b) $R_{MC}(\text{SM})$ c) $[R_{MC} - R]/dR_{MC}$
($x, y = 0.003, 0.003$)d) $[R_{MC} - R]/dR_{MC}(\text{SM})$ 

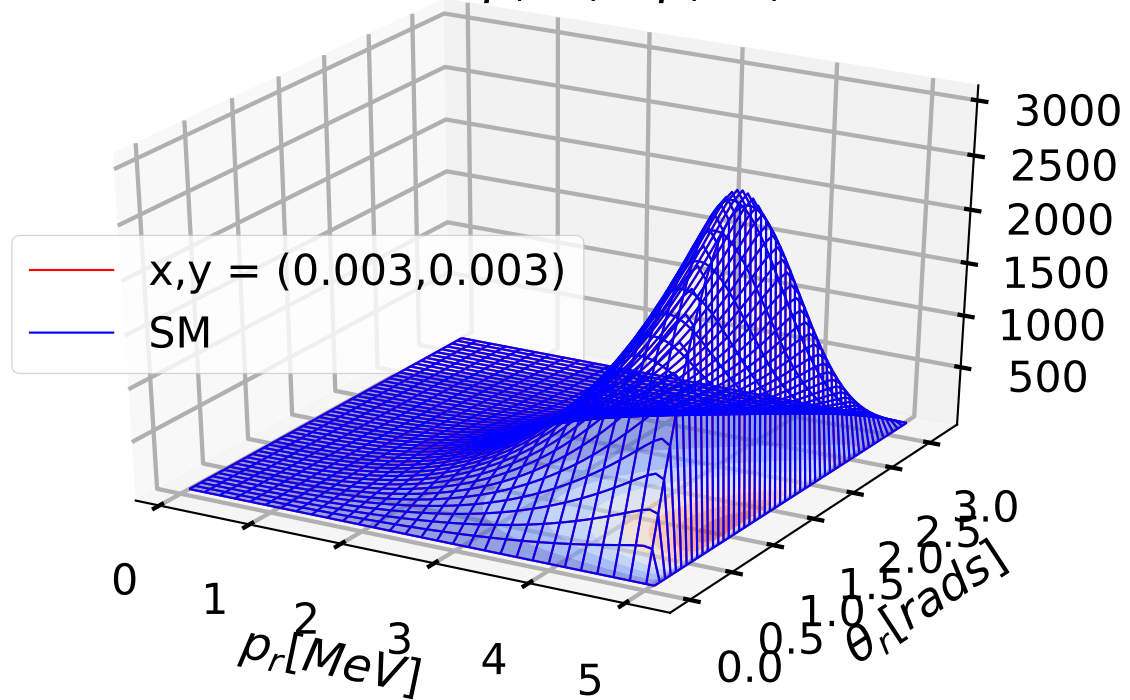
a) $W(P, p_r, \theta_r)$



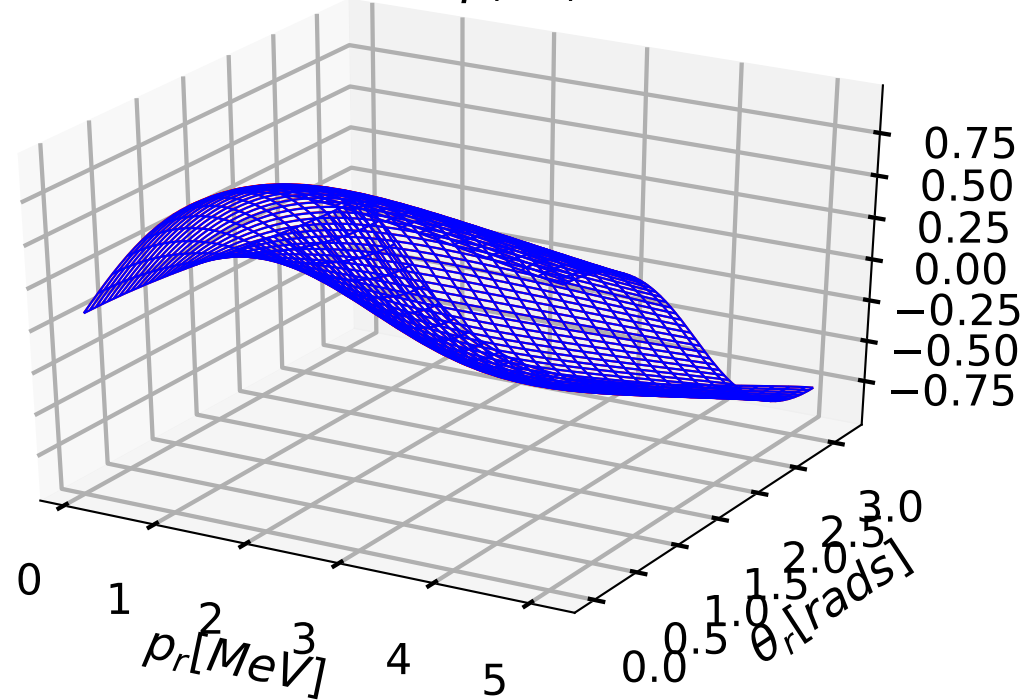
a) $R(P, p_r, \theta_r)$



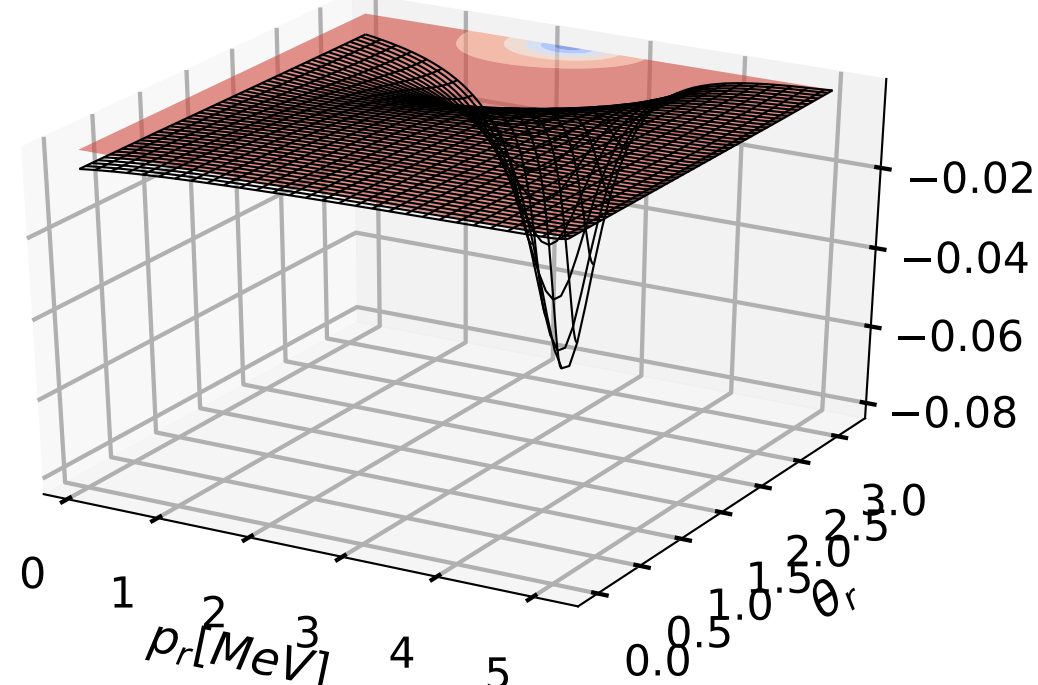
a) $W(P, p_r, \theta_r) dp_r d\theta_r$



b) $R(P, p_r, \theta_r)$



c) $W/W_{SM} - 1$



d) $R/R_{SM} - 1$

