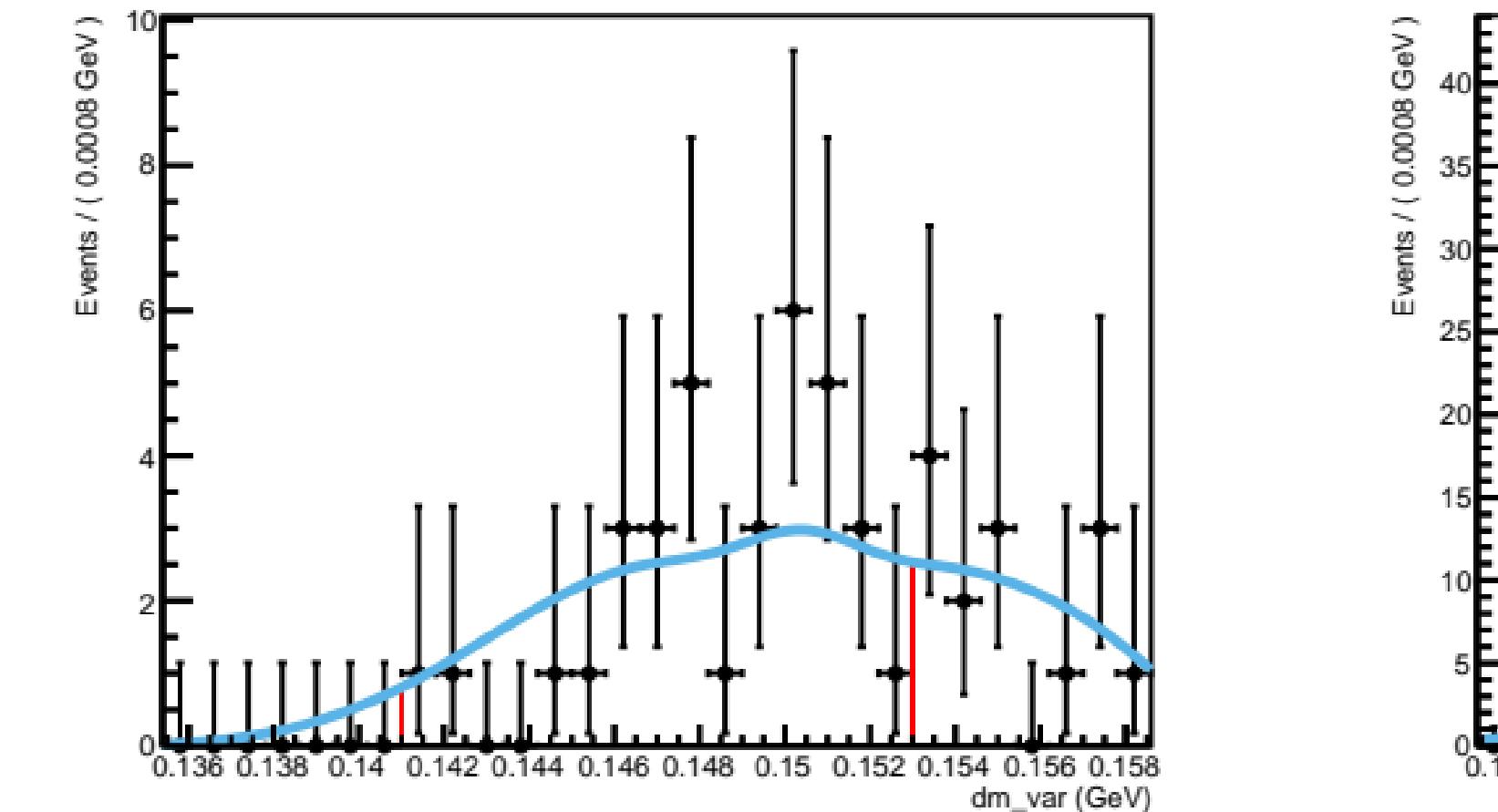
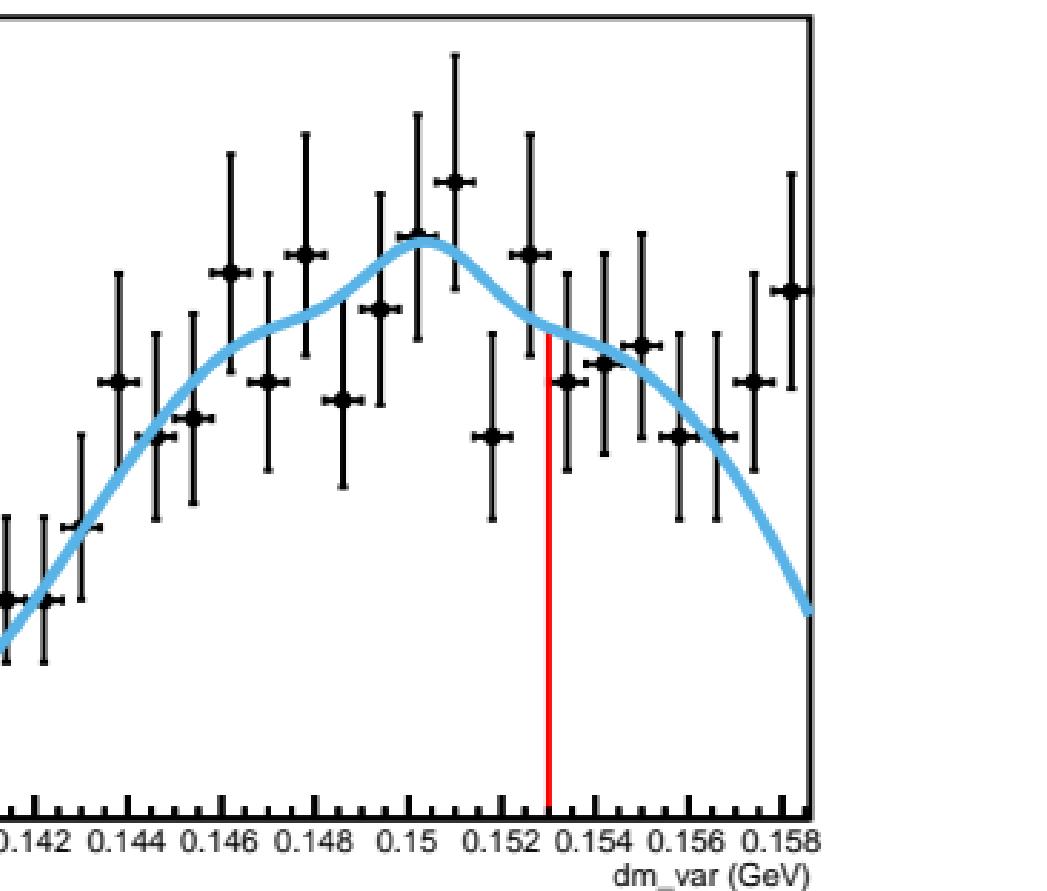


Passed ( $200 < n\text{Tracks} < 600$ ,  $1.7 < |\eta| < 3.6$ ,  $3000 < p < 6000$ )



$\tau < \tau_1 < 3.6$ ,  $3000 < p < 6000$ )



dm Total (200 < nTracks < 600, 1.7 < | $\eta$ | < 3.6, 3000 < p <

