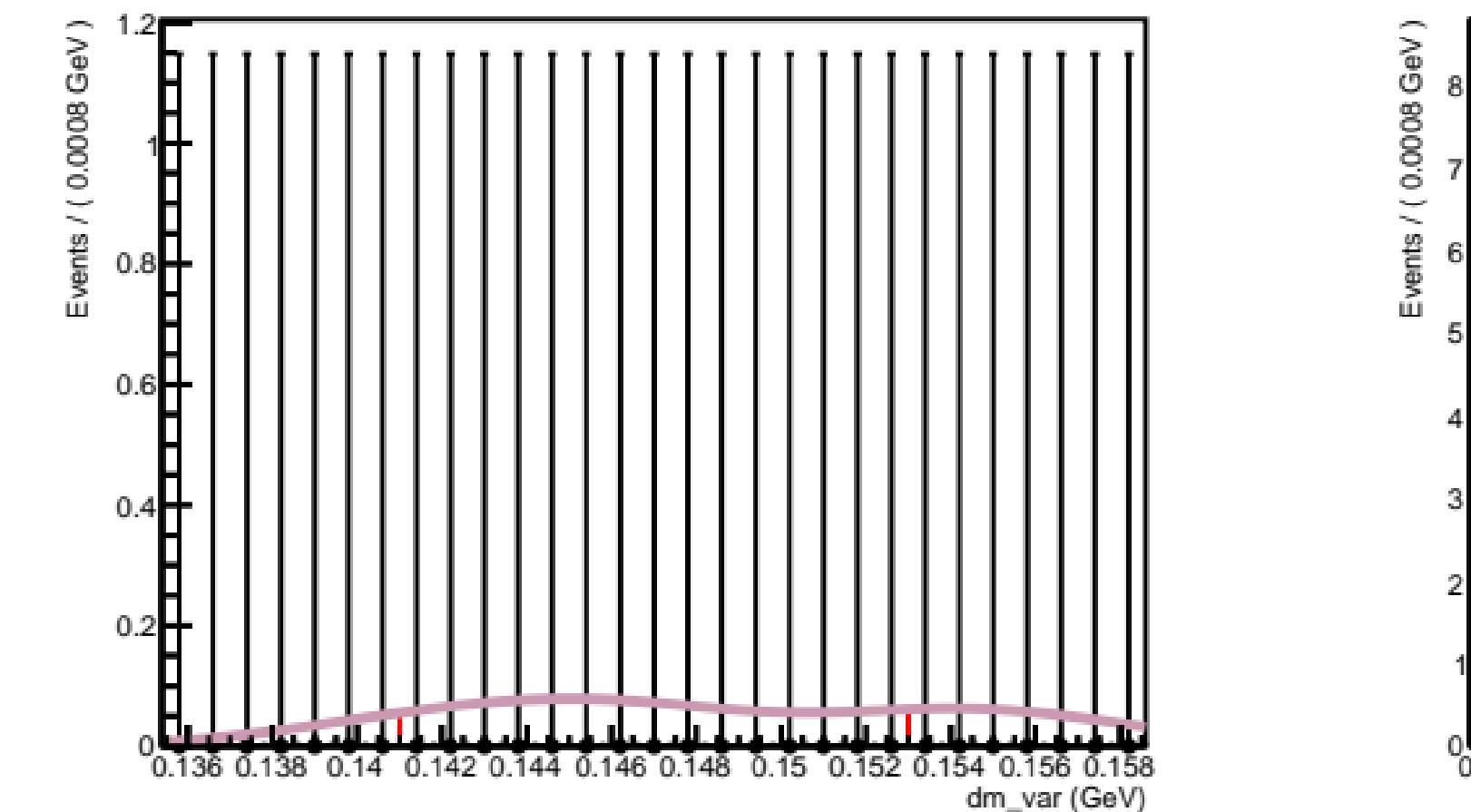
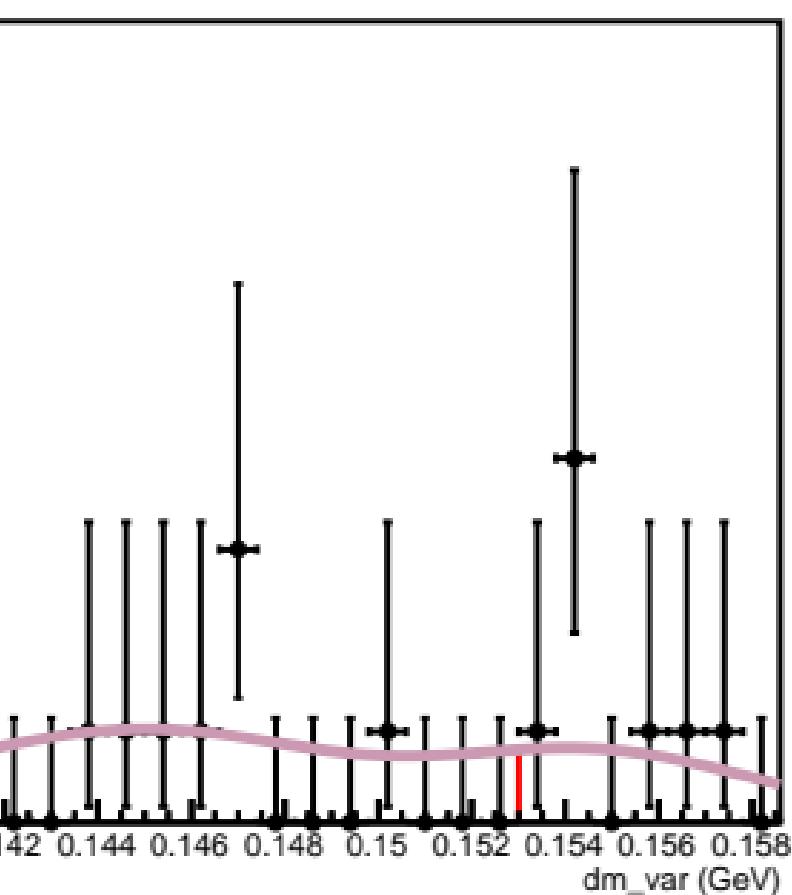


dm Passed ($200 < n\text{Tracks} < 600$, $3.6 < \eta < 5.0$, $27000 < p < 60000$)



dm Failed ($200 < n\text{Tracks} < 600$, $3.6 < \eta < 5.0$, $27000 < p < 60000$)



dm Total ($200 < n\text{Tracks} < 600$, $3.6 < \eta < 5.0$, $27000 < p < 60000$)

