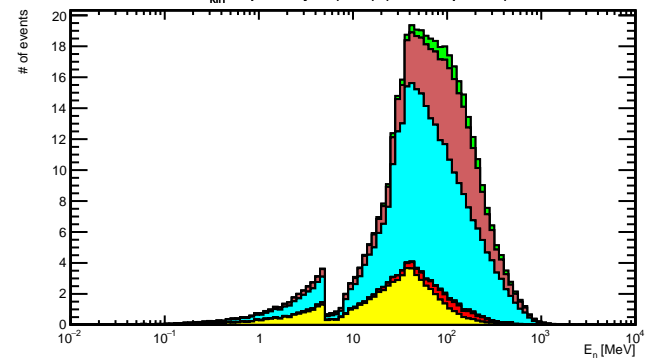
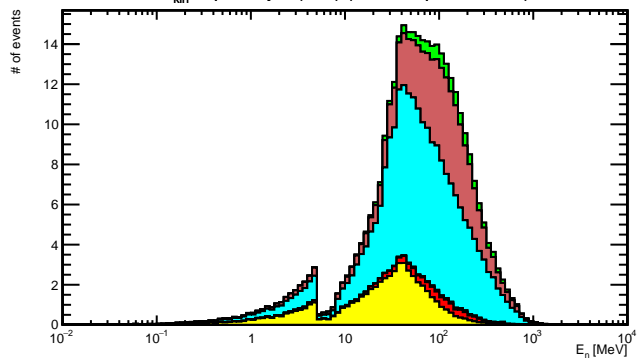


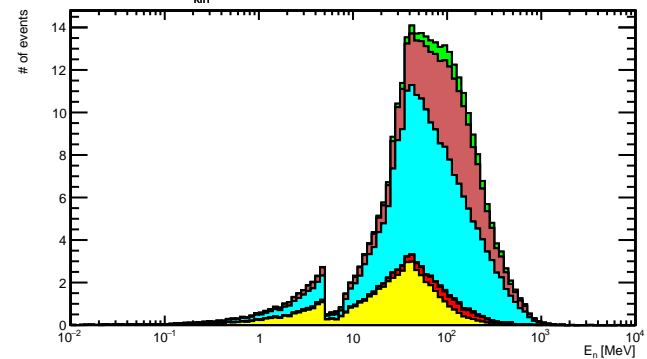
$E_{\text{kin}}$  of primary n (true) (1. after pre-cut)



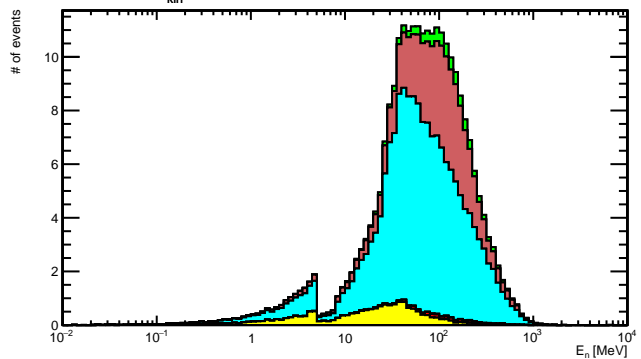
$E_{\text{kin}}$  of primary n (true) (2. after spallation cut)



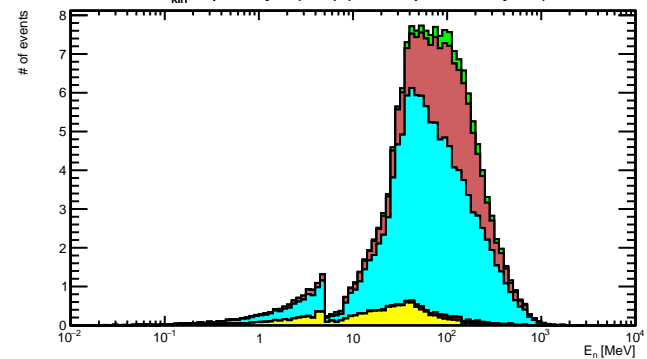
$E_{\text{kin}}$  of primary n (true) (3. after effwall cut)



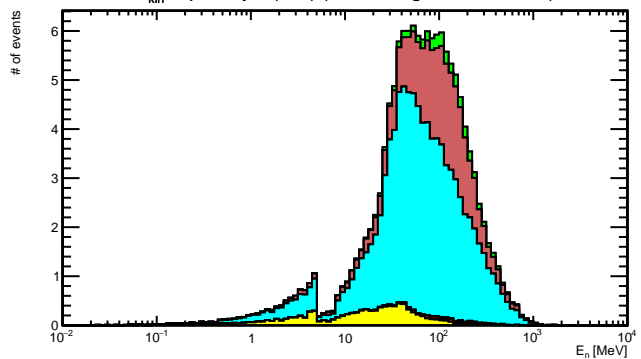
$E_{\text{kin}}$  of primary n (true) (4. after pre-activity cut)



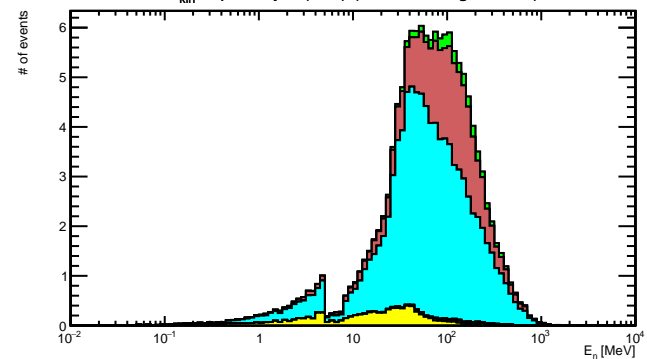
$E_{\text{kin}}$  of primary n (true) (5. after post-activity cut)



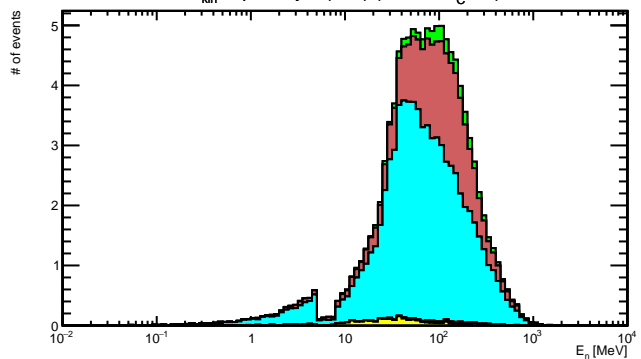
$E_{\text{kin}}$  of primary n (true) (6. after ring cleanliness cut)



$E_{\text{kin}}$  of primary n (true) (7. after charge/hit cut)



$E_{\text{kin}}$  of primary n (true) (8. after  $\theta_C$  cut)



$E_{\text{kin}}$  of primary n (true) (9. after  $N_{\text{delayed}}$  cut)

