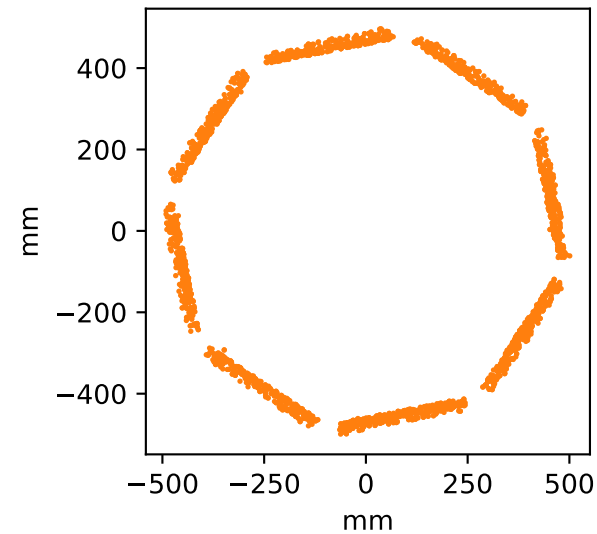
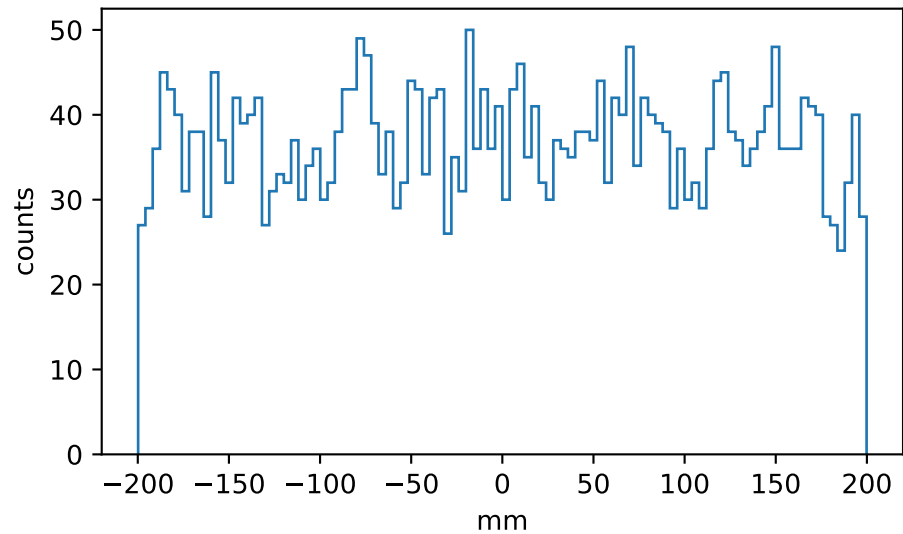


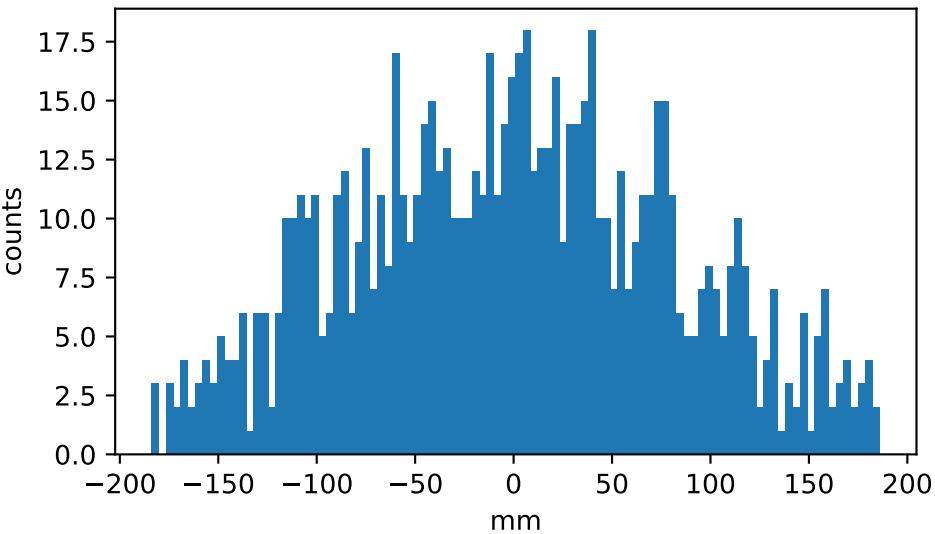
Transaxial detection position (1000 first events only)



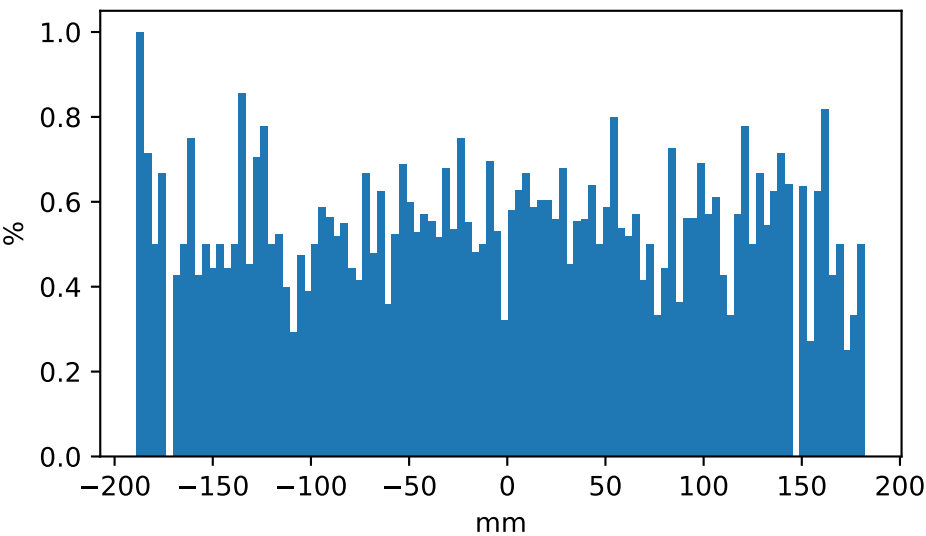
Axial coincidences detection position



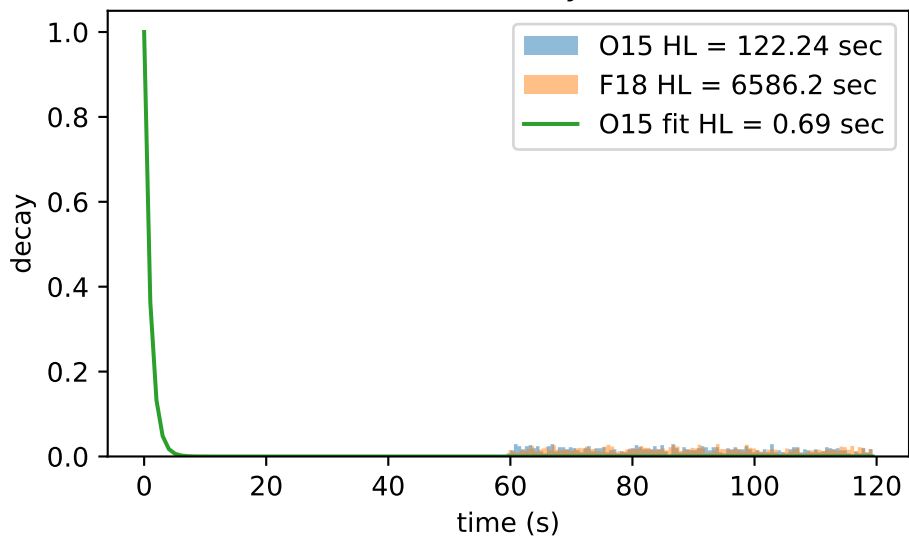
Axial Sensitivity Detection



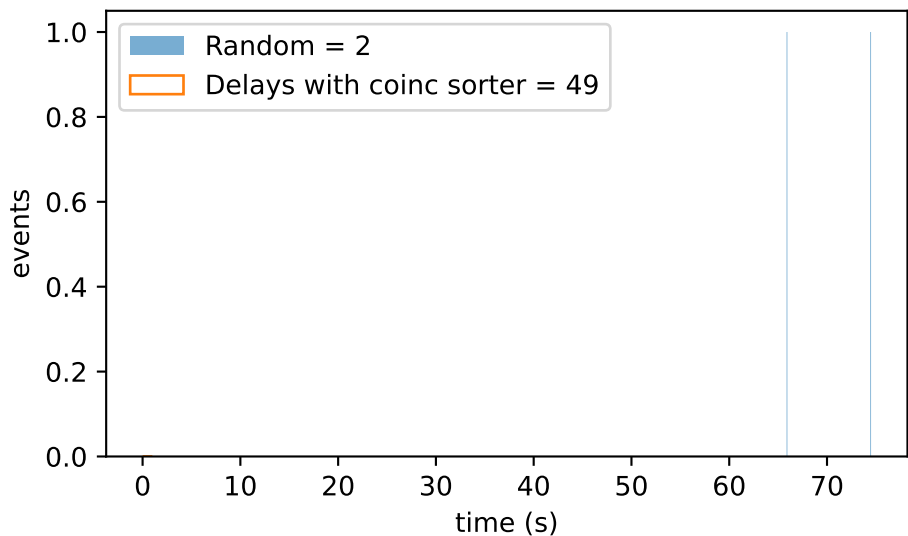
Axial Scatter fraction



Rad decays



Randoms



Number of events 1  
Number of coincidences 49  
Number of true 826  
Number of randoms 2  
Number of scatter 1018  
Absolute sensibility 82600.00 %  
Start time 59.4 s  
Slice time 30.0 s  
Stop time 119.3 s