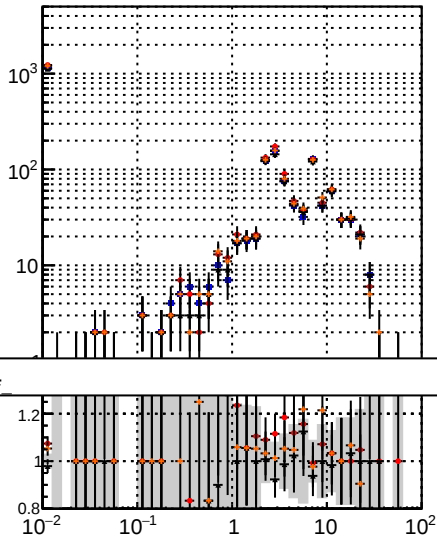
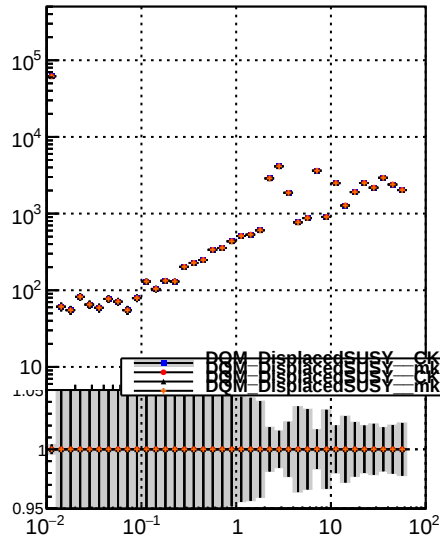
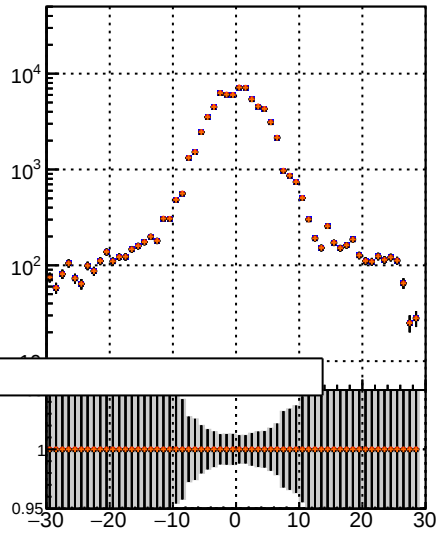


N of associated tracks (simToReco) vs transverse vert position

Figure 1: A plot showing the number of iterations required for convergence for different methods. The y-axis is labeled '10' and '10^3'. The x-axis lists methods: BQM, Displacement, CUSY, CKFit, and BDT. The plot shows that BQM and Displacement require the most iterations, while CUSY and CKFit require the fewest. BDT is also shown for comparison.



10	1	1	1	1



N of simulated tracks vs. sim PV z

