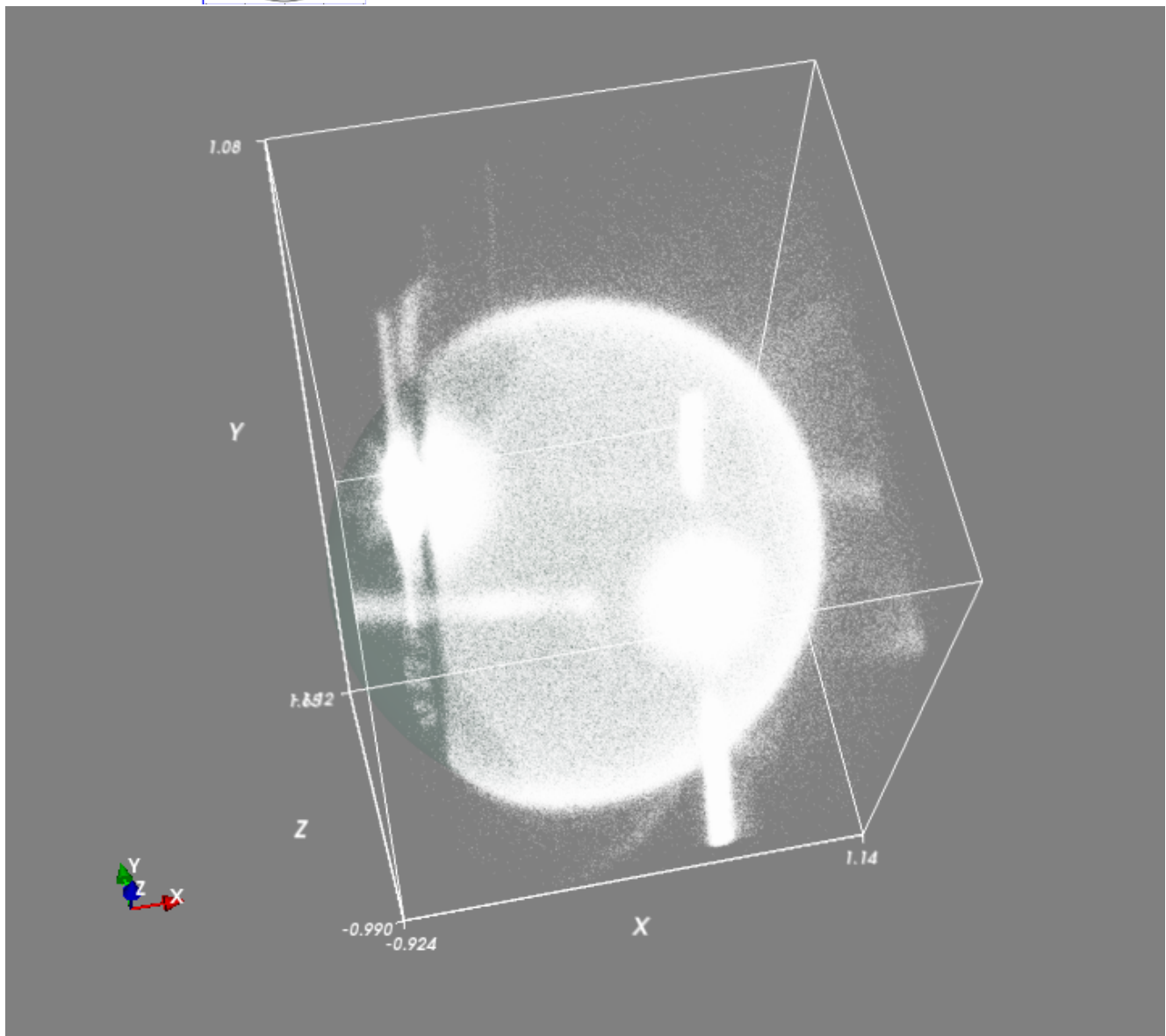
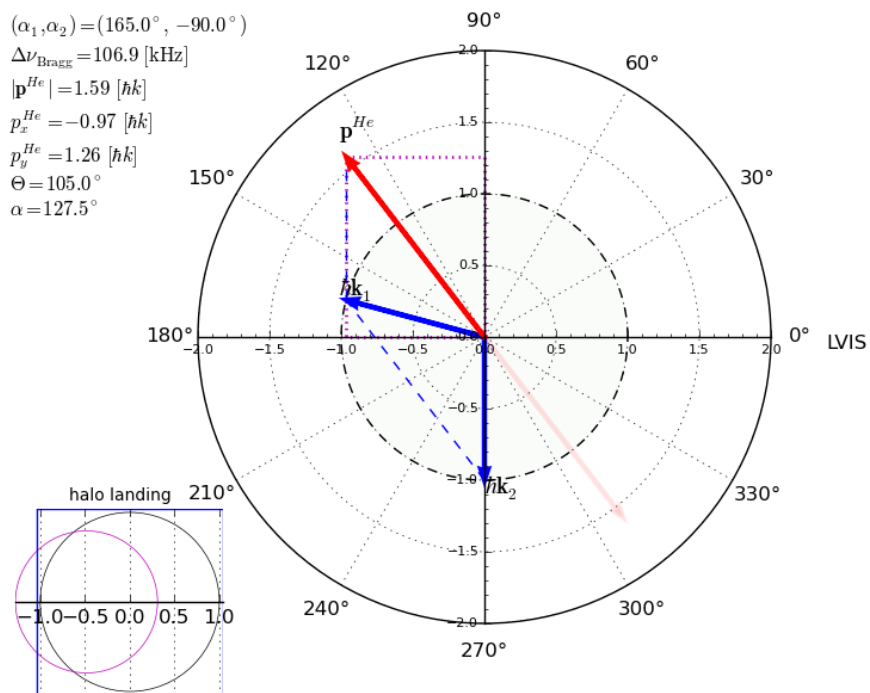


1.7 “ANU” mask



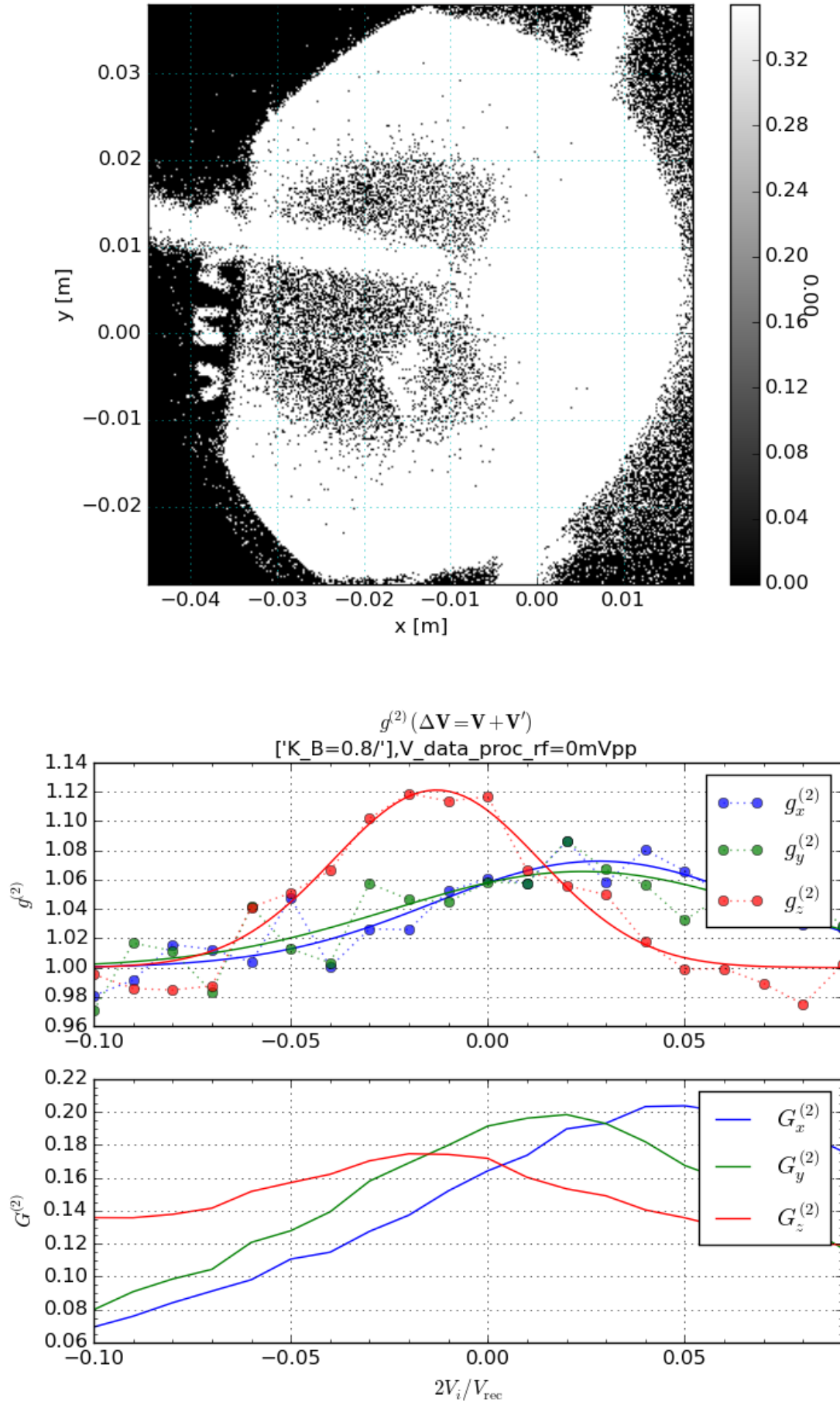
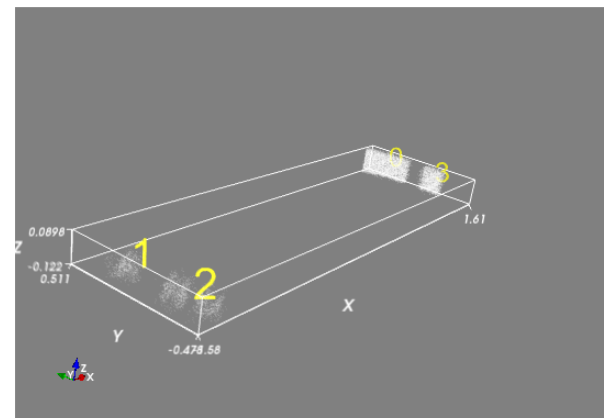
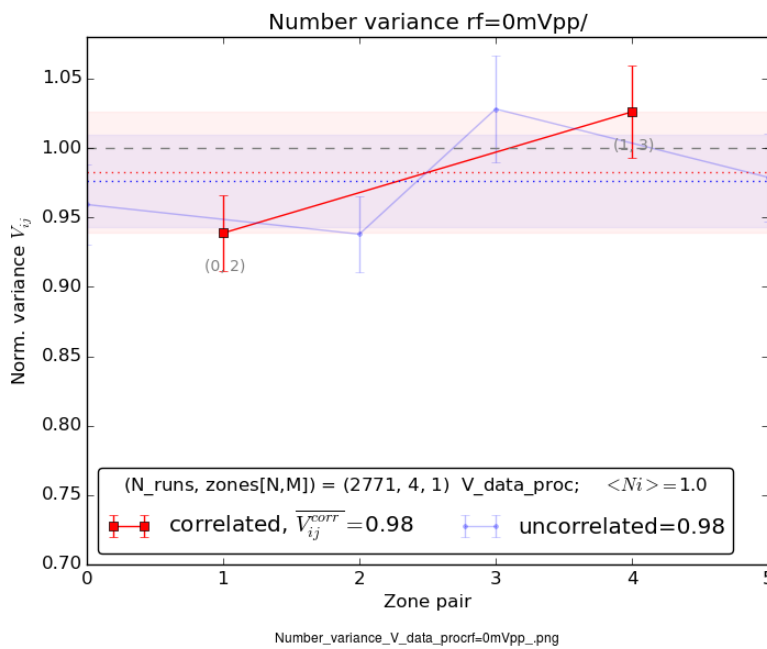
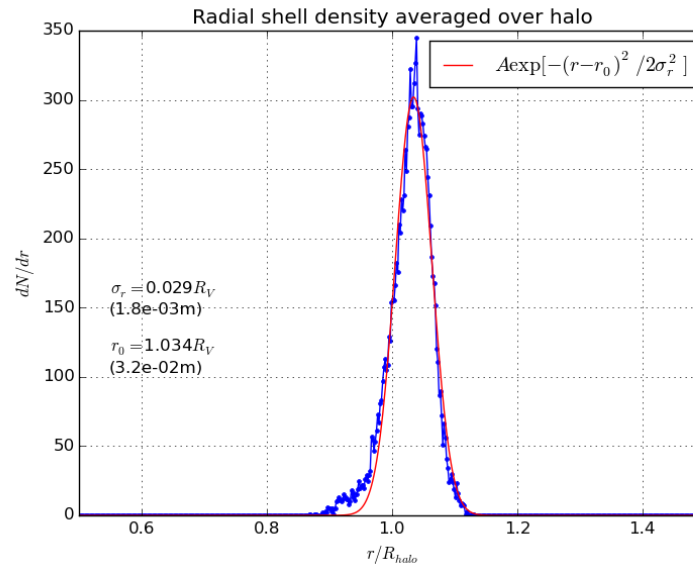
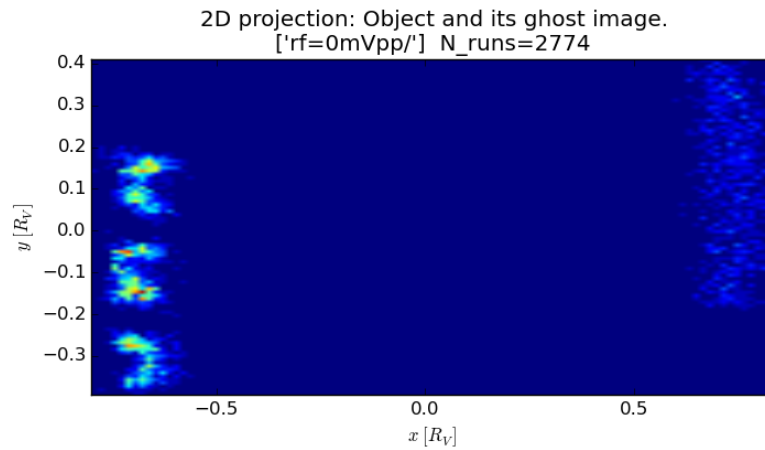
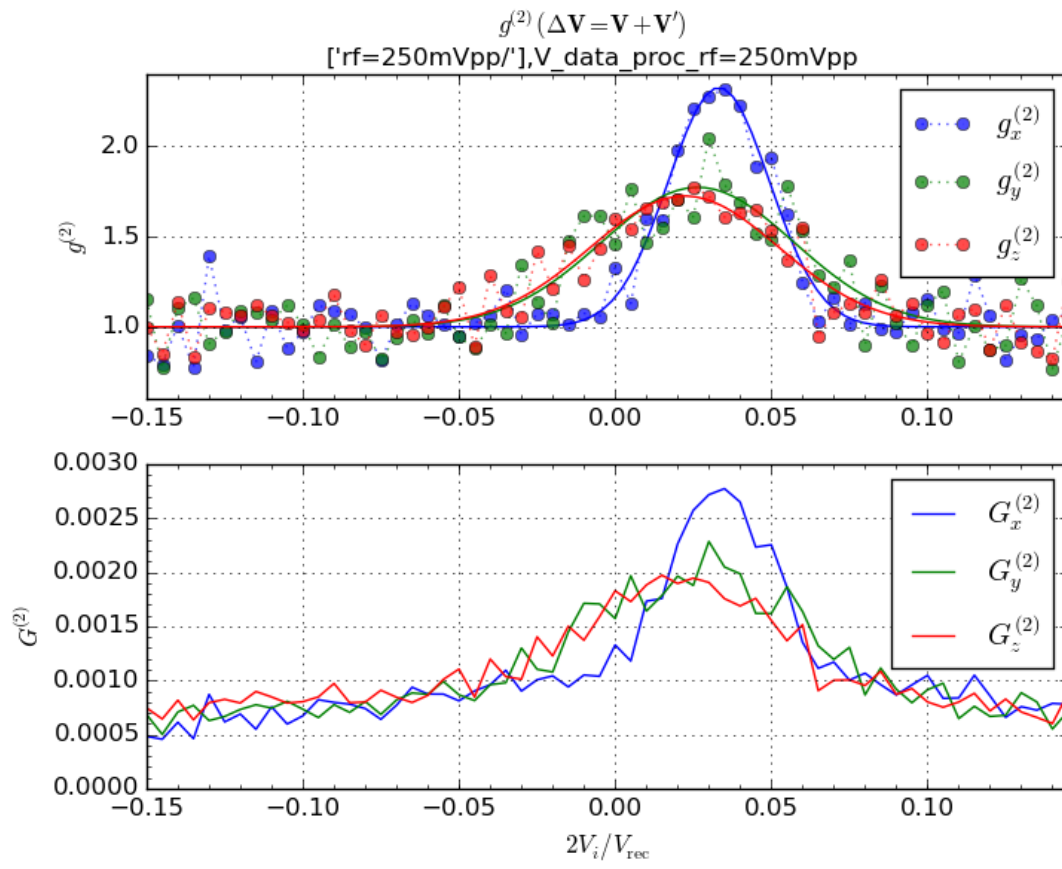


Figure 10: New (165°; -90°)-config: collision along the tilted axis,



ANU_squeezing_sectors.png

Figure 11: Old ($45^\circ; -45^\circ$)-config: collision along the vertical axis

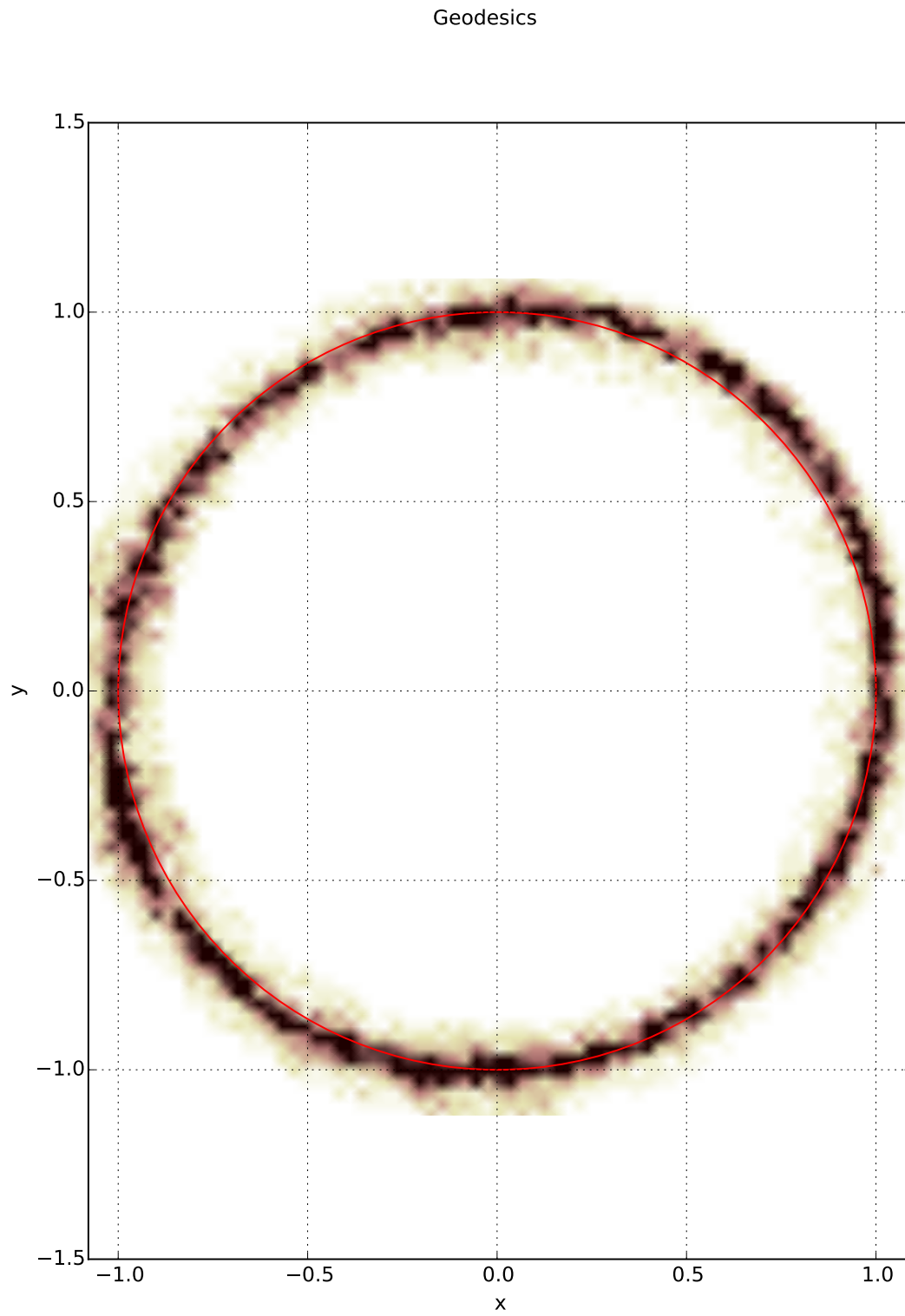
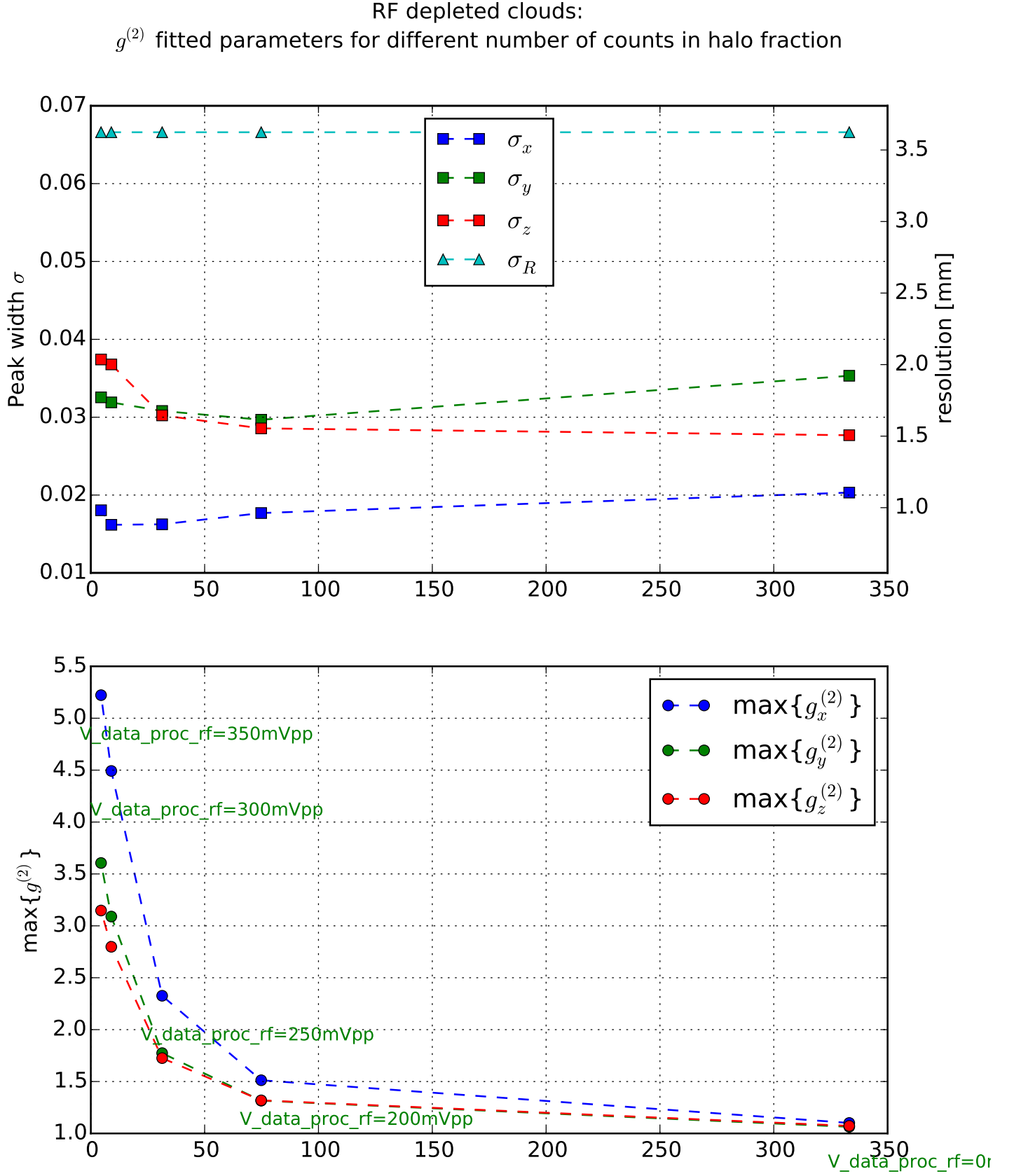
1.8 DLD xy -distorsions and GI-resolution

Figure 12: Halo cross-section is slightly elliptical with major axis at 40^{deg} to x-axis

Figure 13: Analysis of the biggest available shell fraction (Fig. 12): $\approx 80\%$ of the halo

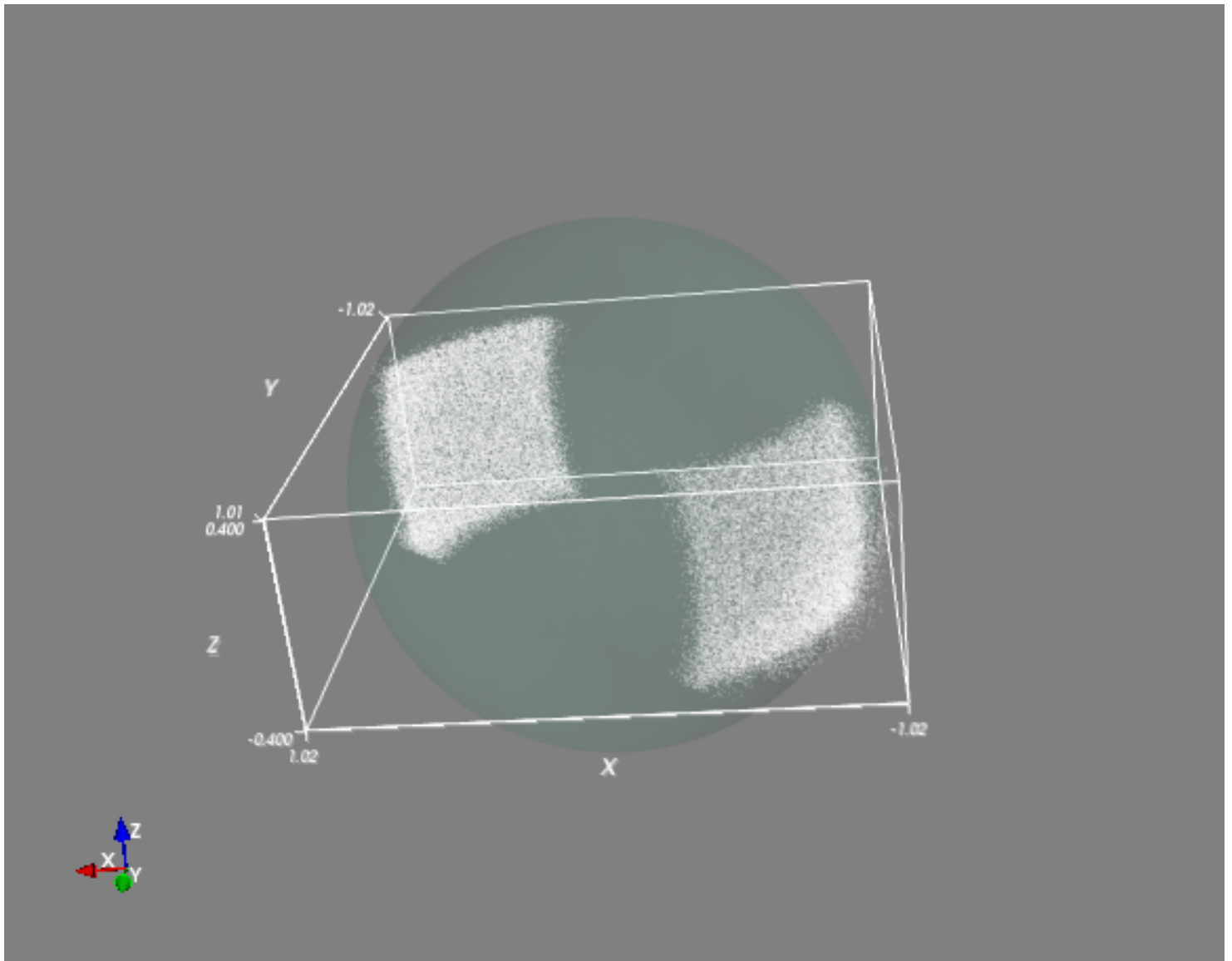


Figure 14: selecting small shell fraction

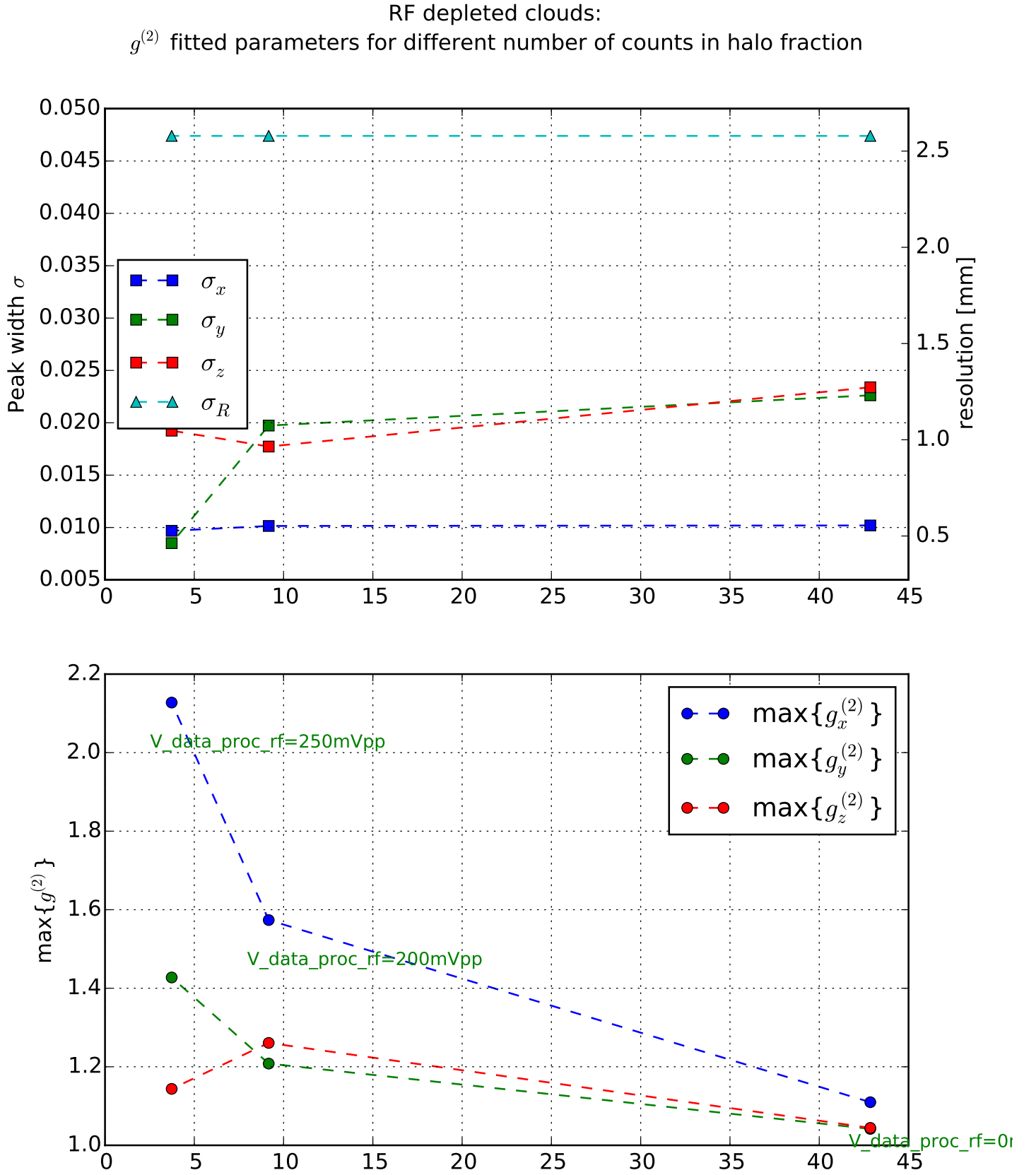


Figure 15: Analysis of the smaller shell fraction from Fig. 14