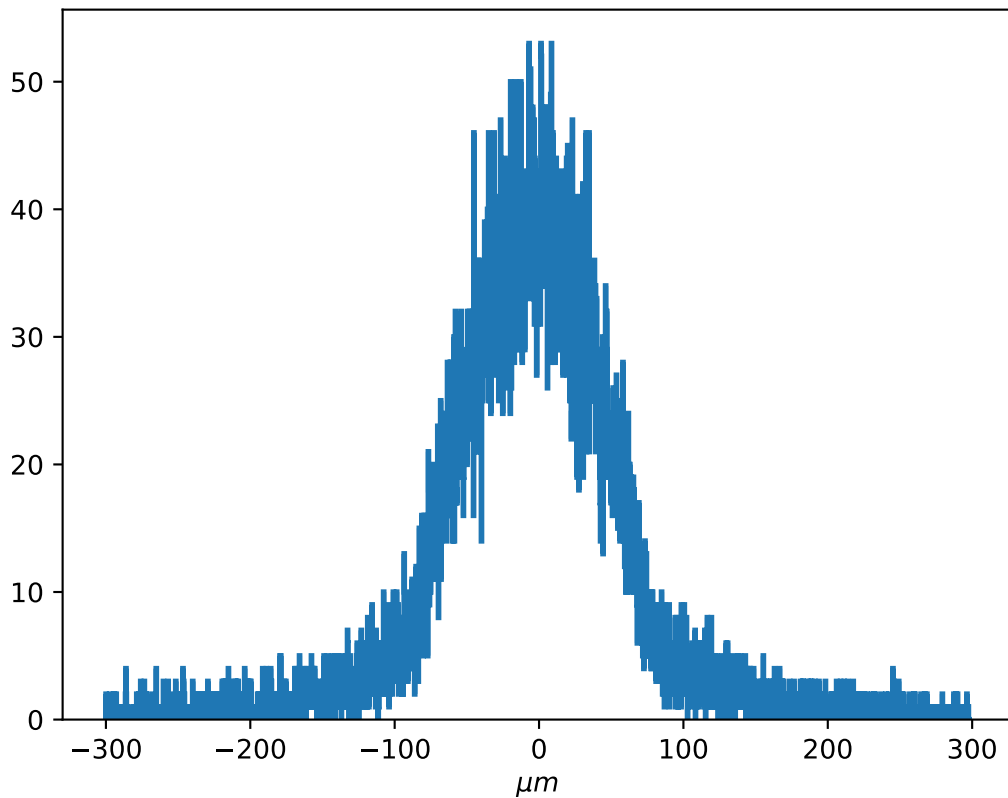
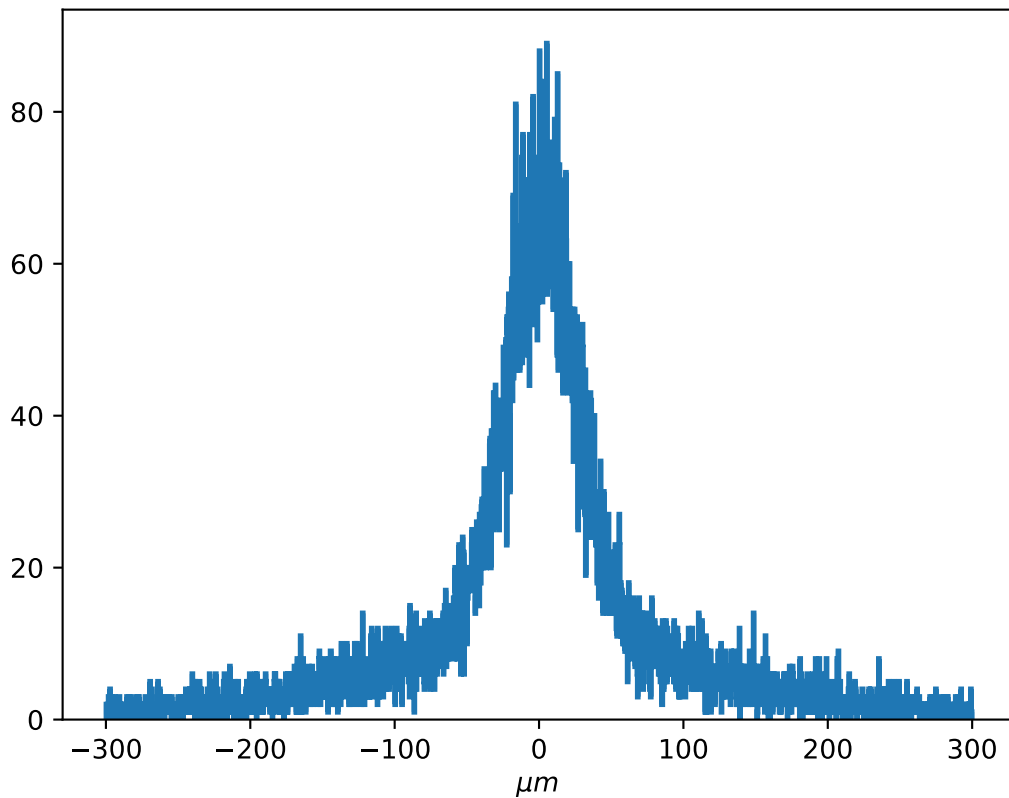


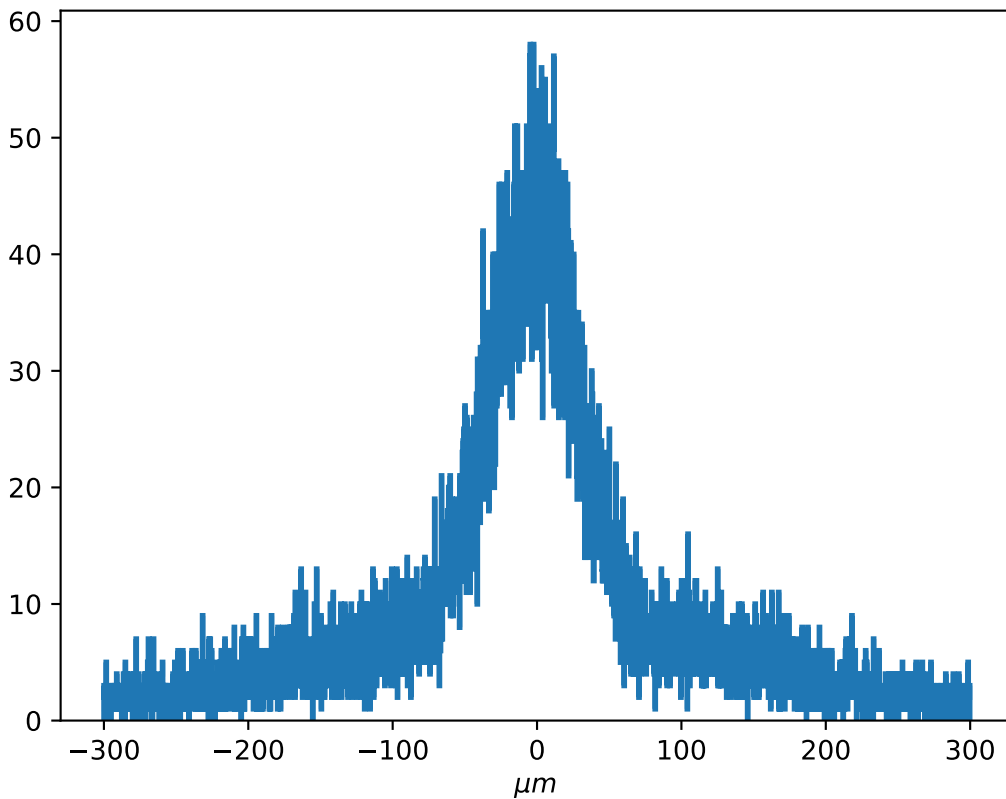
residuals in y for clustersize = 1,  $\sigma = 129.41$



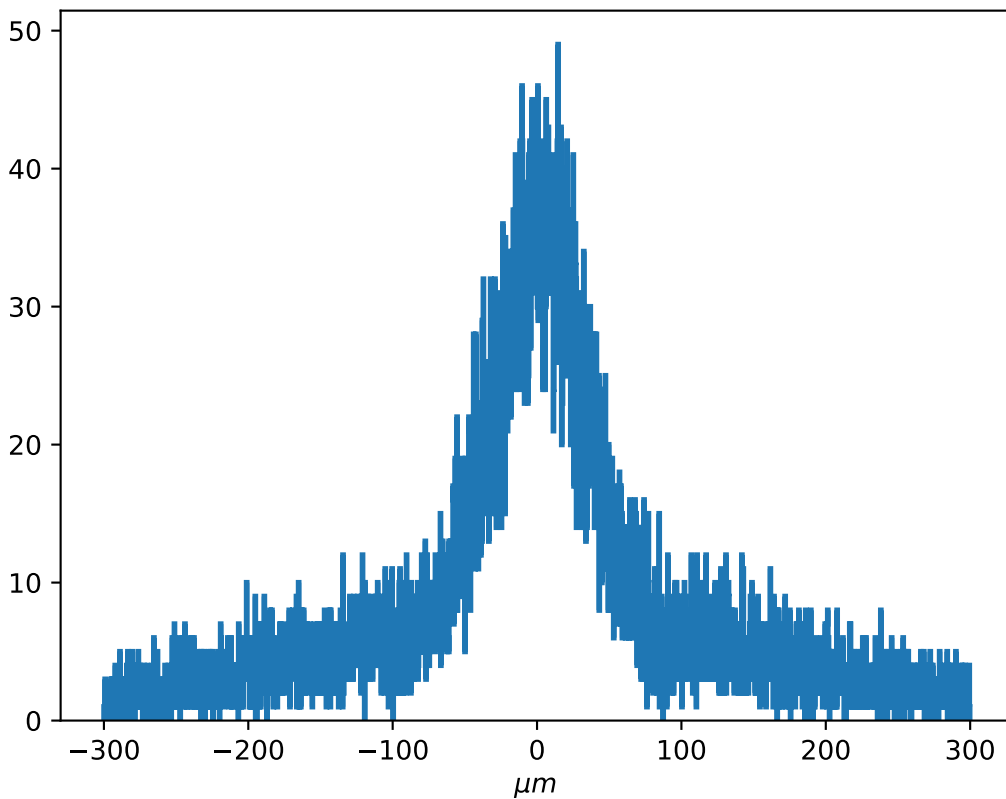
residuals in y for clustersize = 2,  $\sigma = 149.76$



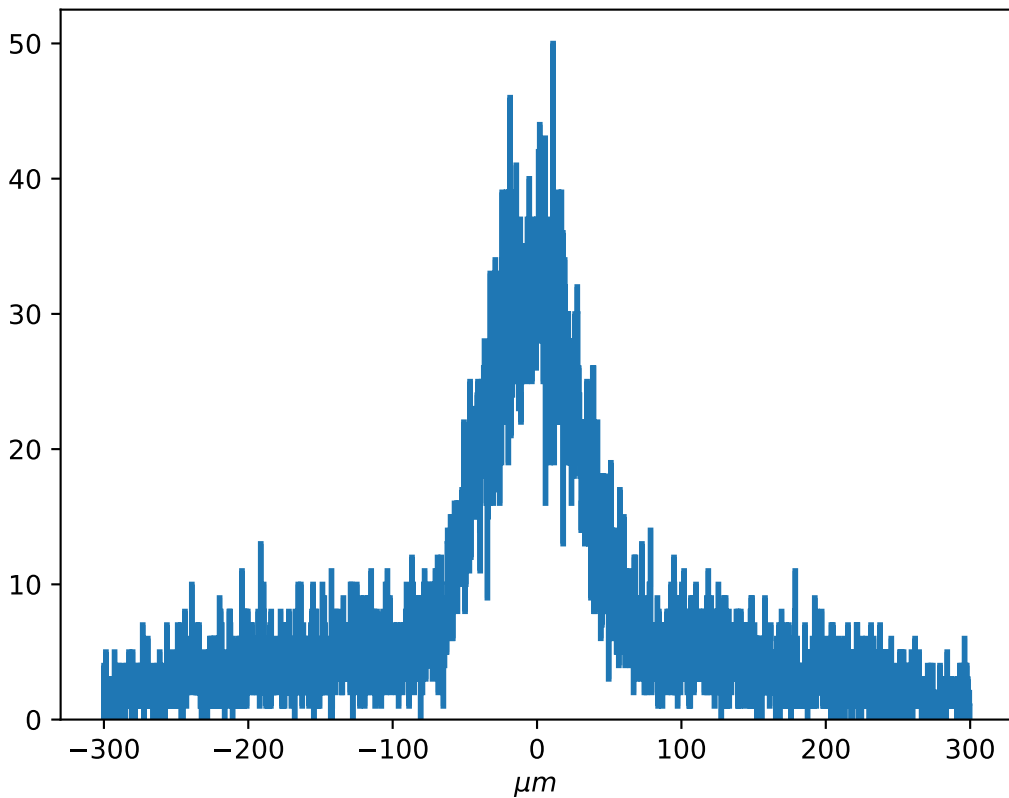
residuals in y for clustersize = 3,  $\sigma = 206.50$



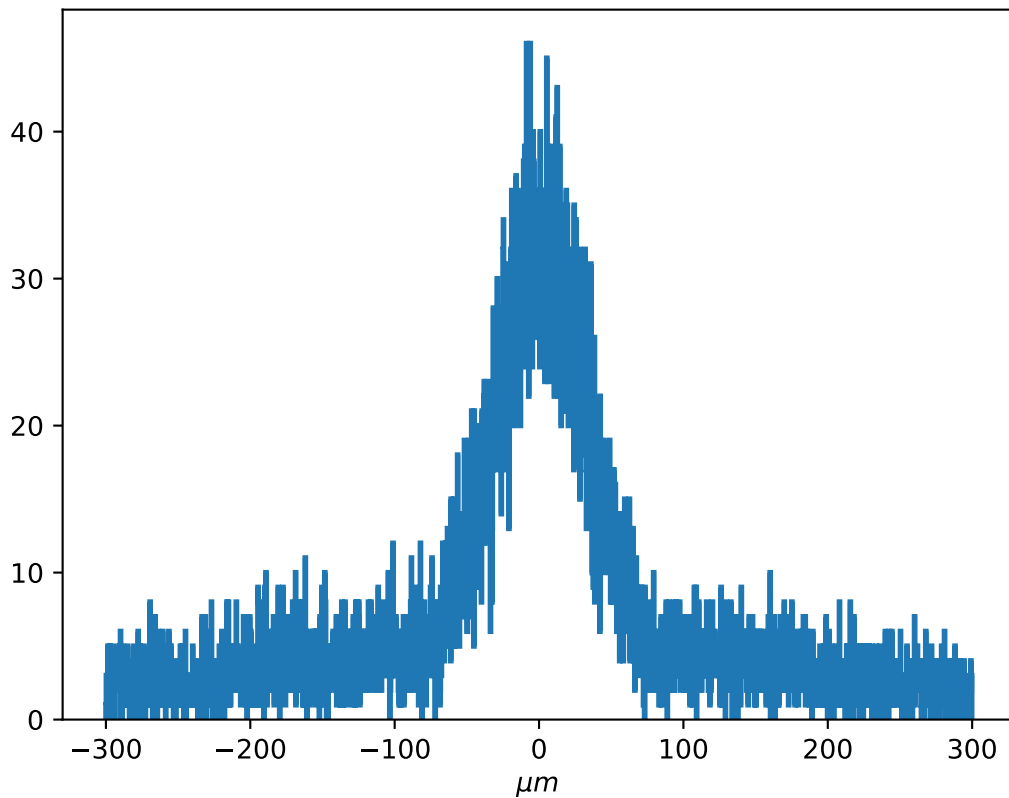
residuals in y for clustersize = 4,  $\sigma = 225.27$



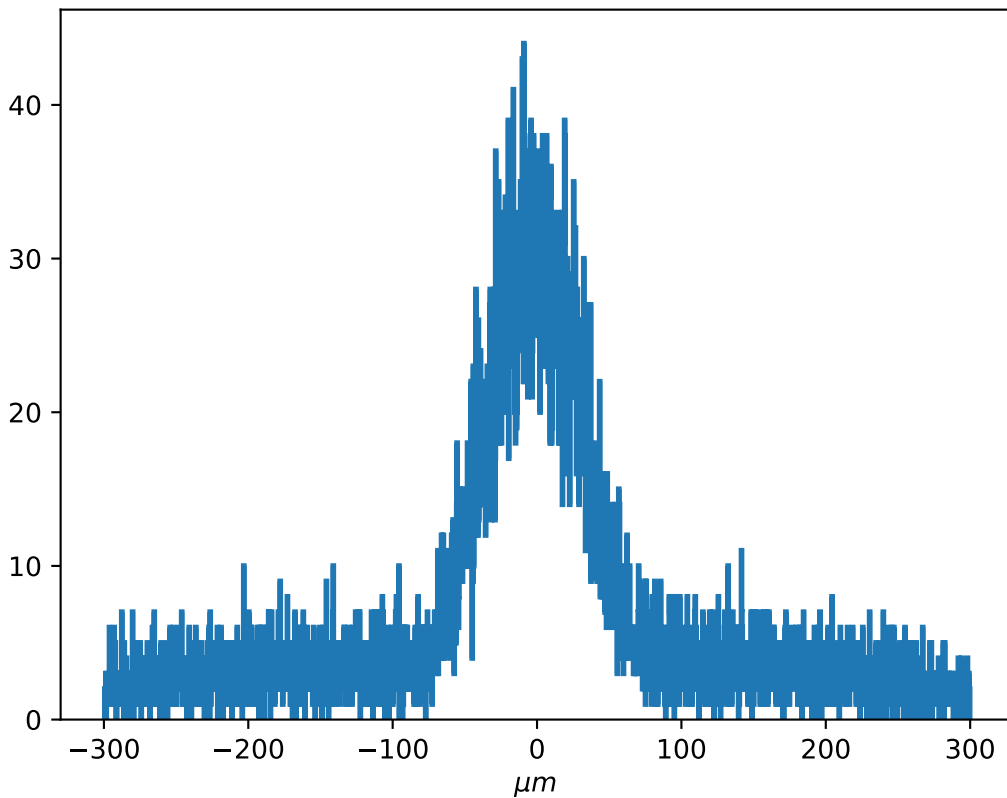
residuals in y for clustersize = 5,  $\sigma = 239.89$



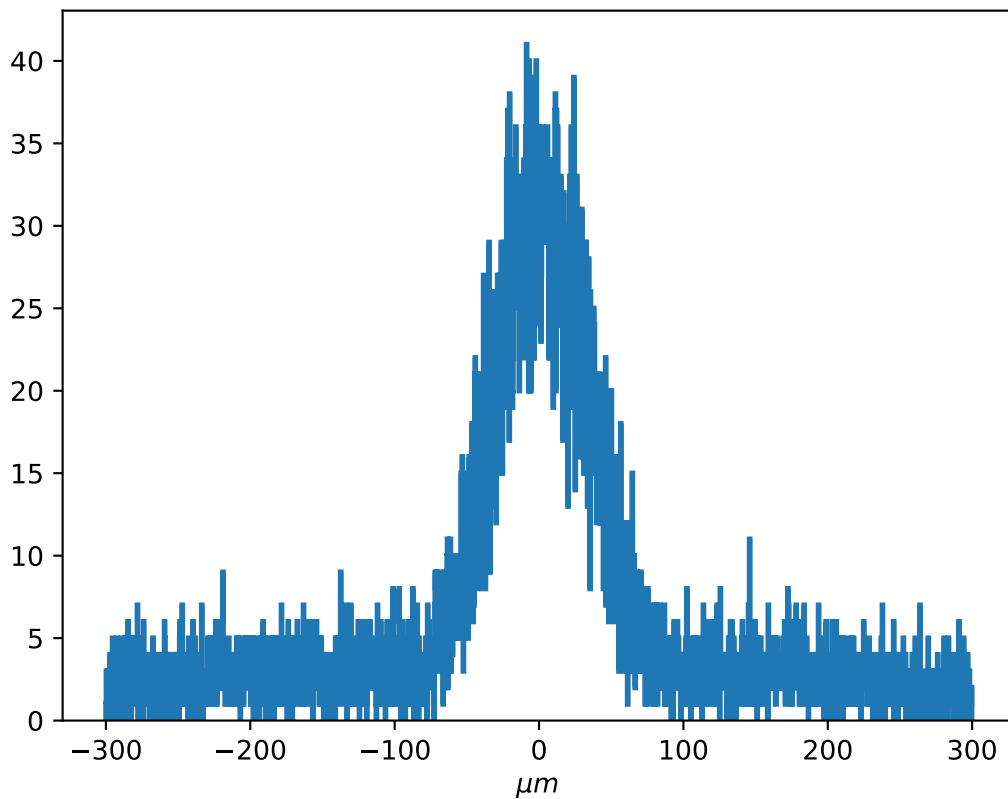
residuals in y for clustersize = 6,  $\sigma = 244.32$



residuals in y for clustersize = 7,  $\sigma = 240.80$

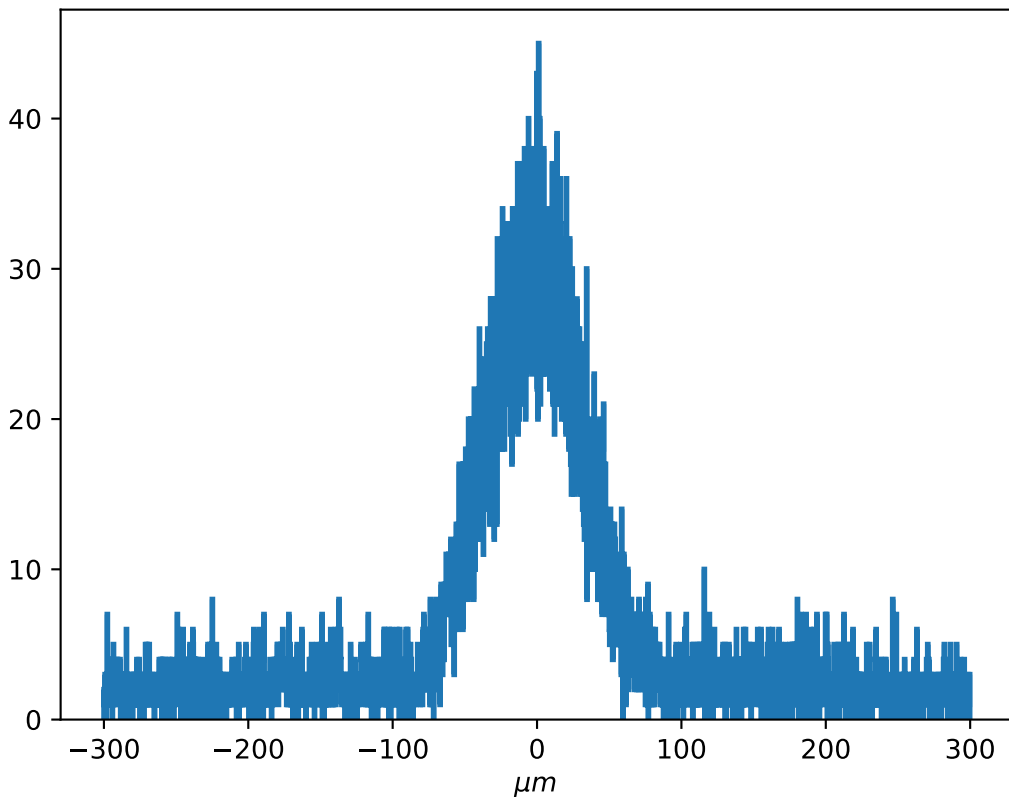


residuals in y for clustersize = 8,  $\sigma = 225.77$

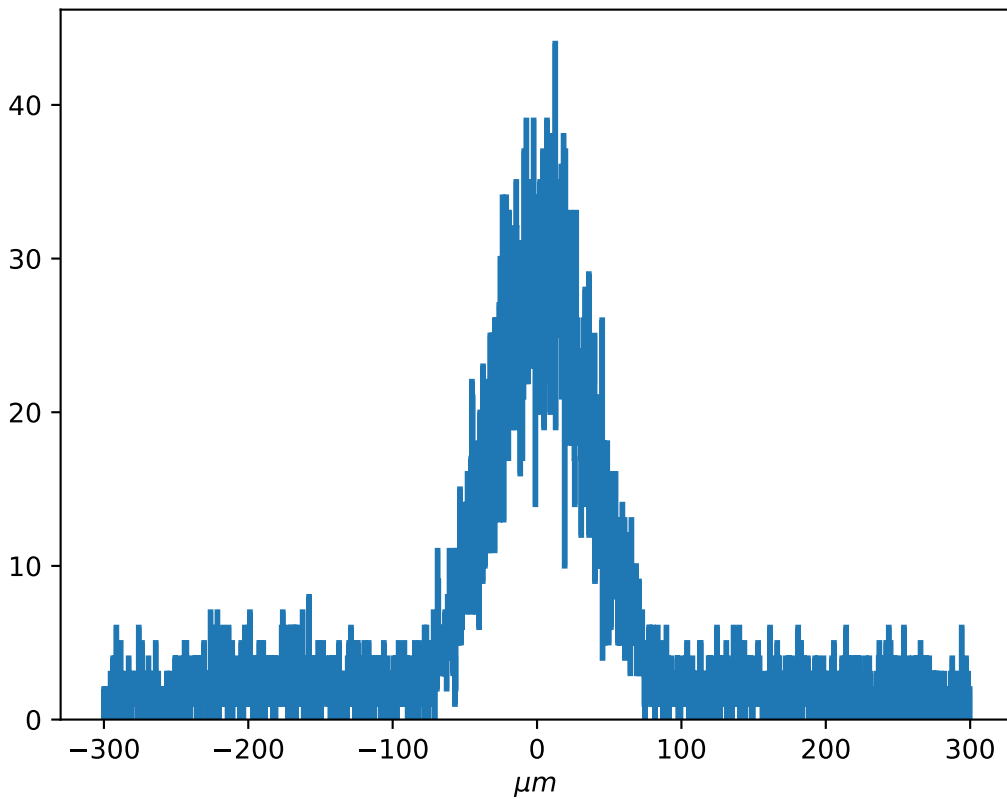




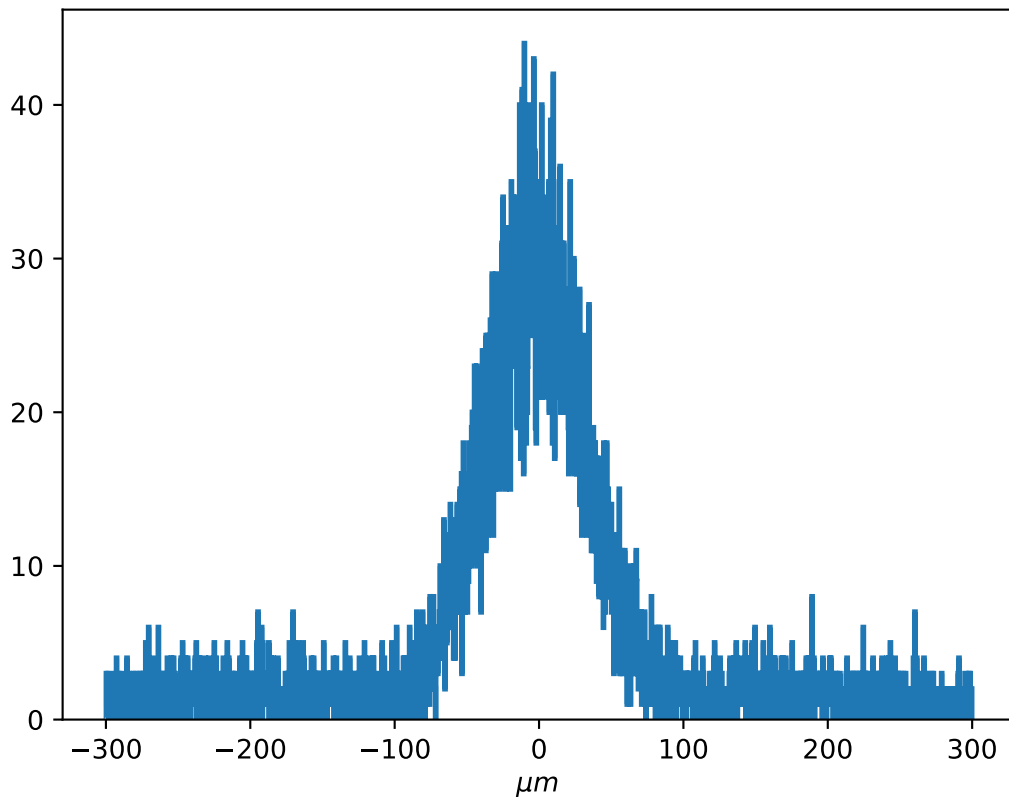
residuals in y for clustersize = 9,  $\sigma = 210.95$



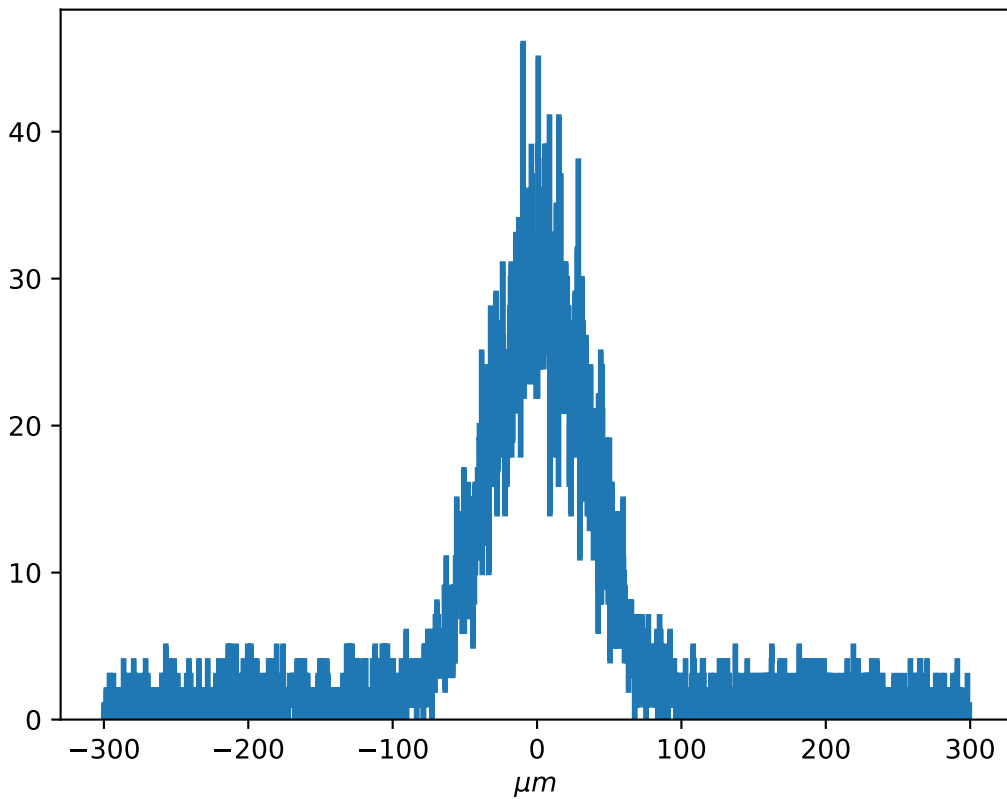
residuals in y for clustersize = 10,  $\sigma = 189.09$



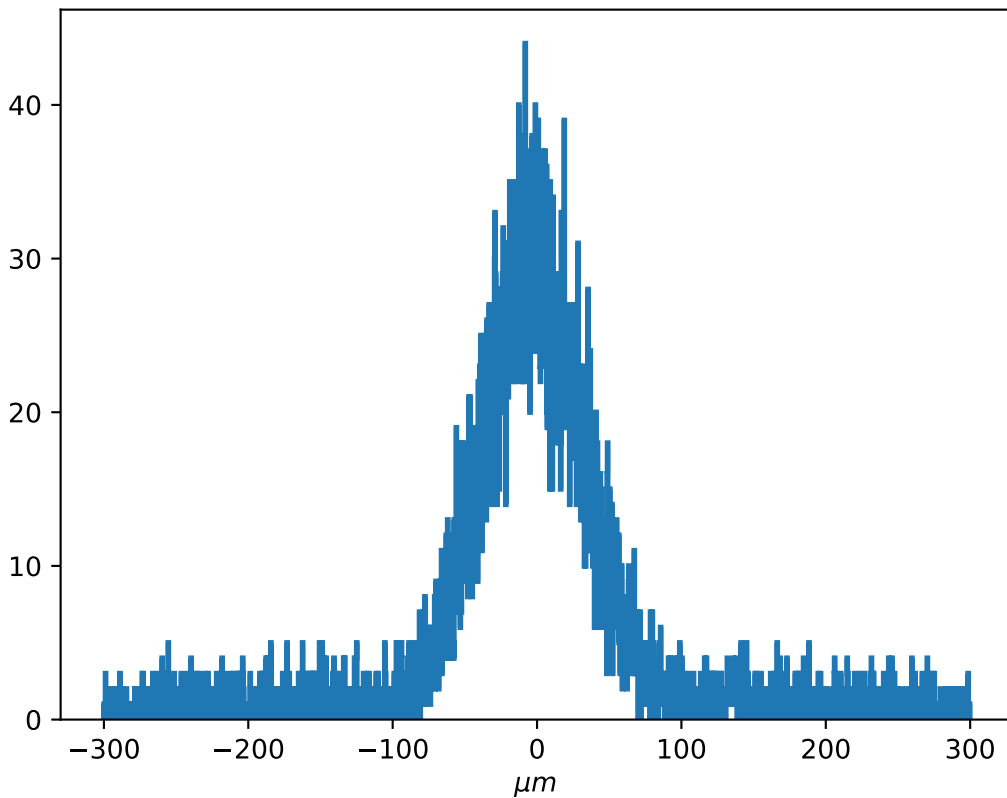
residuals in y for clustersize = 11,  $\sigma = 165.82$



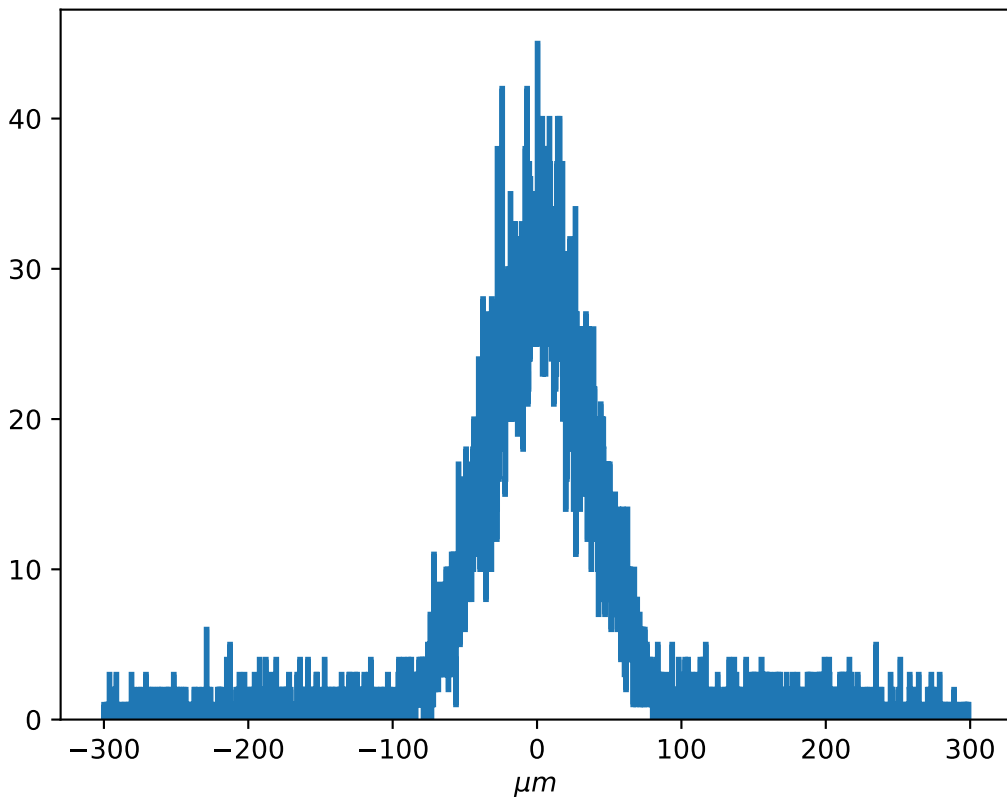
residuals in y for clustersize = 12,  $\sigma = 137.27$



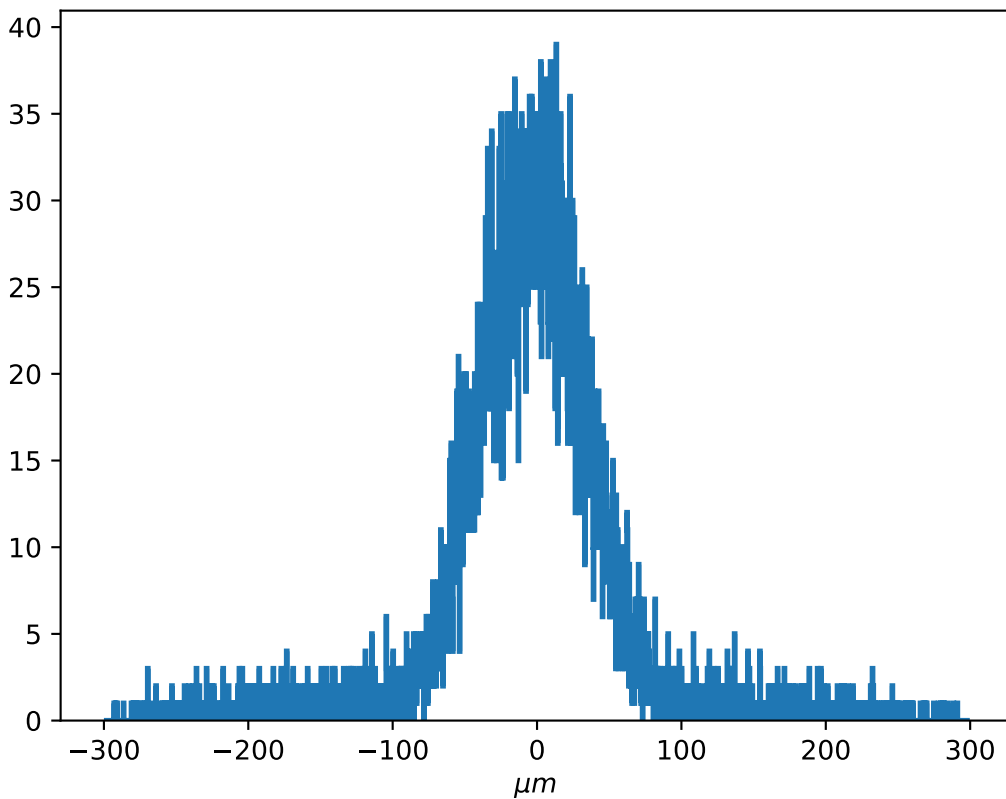
residuals in y for clustersize = 13,  $\sigma = 108.69$



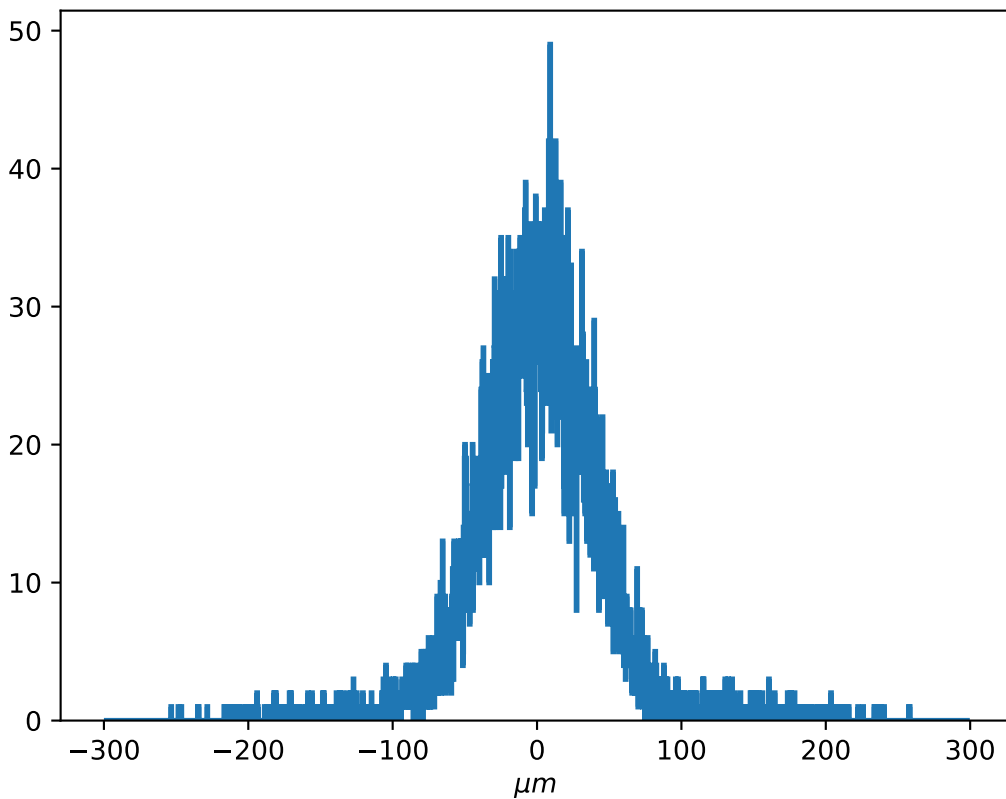
residuals in y for clustersize = 14,  $\sigma = 81.74$



residuals in y for clustersize = 15,  $\sigma = 62.31$

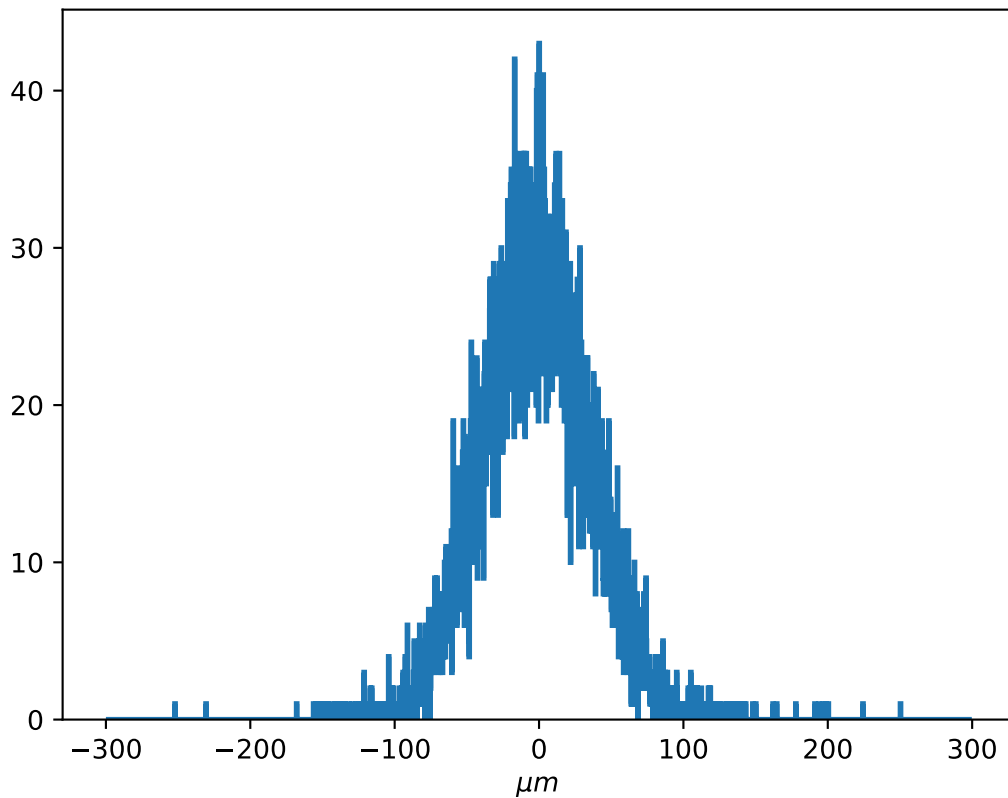


residuals in y for clustersize = 16,  $\sigma = 45.32$

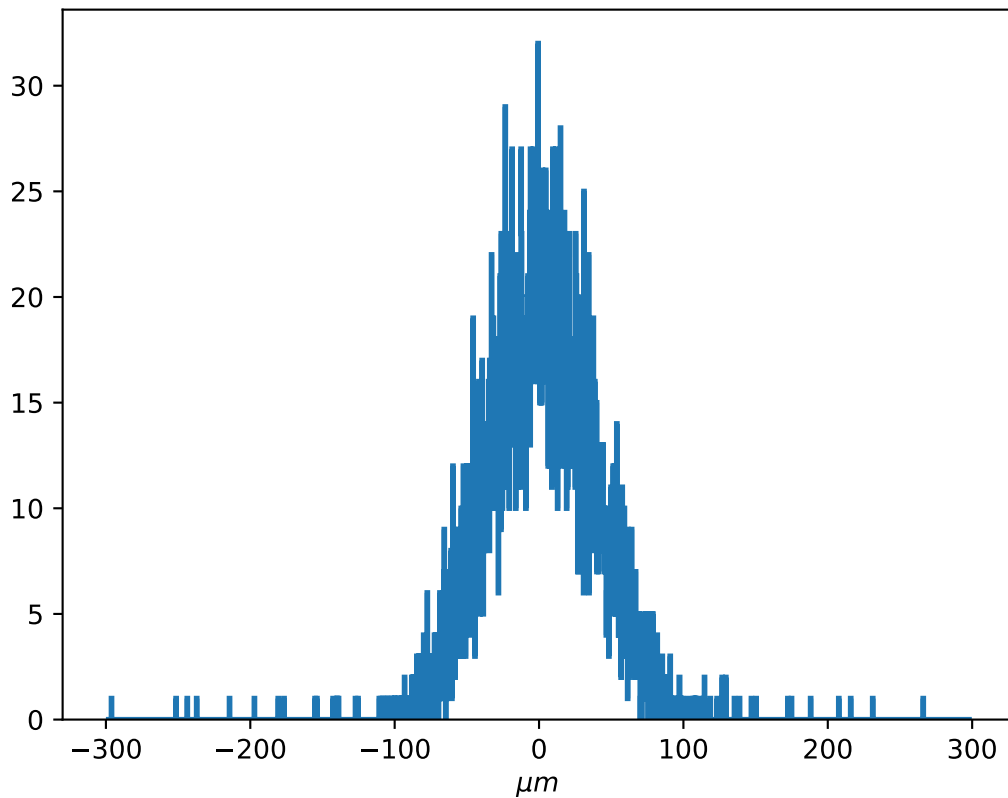




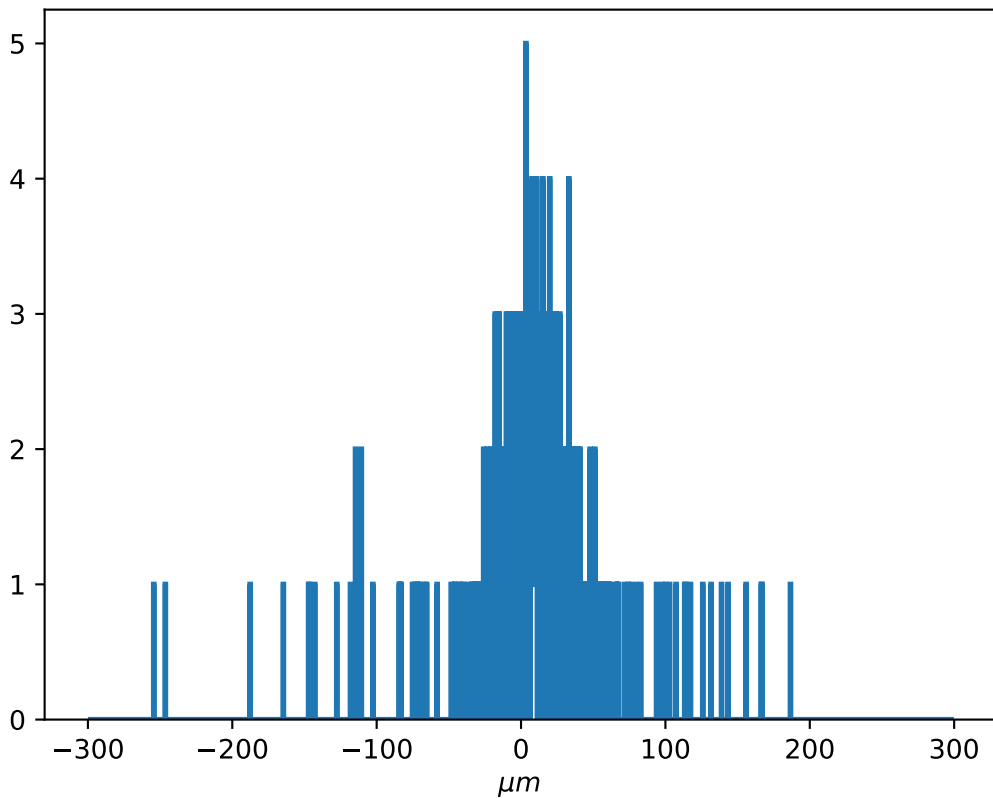
residuals in y for clustersize = 17,  $\sigma = 38.57$



residuals in y for clustersize = 18,  $\sigma = 37.76$



residuals in y for clustersize = 19,  $\sigma = 47.28$



residuals in y for clustersize = 20,  $\sigma = 81.88$

