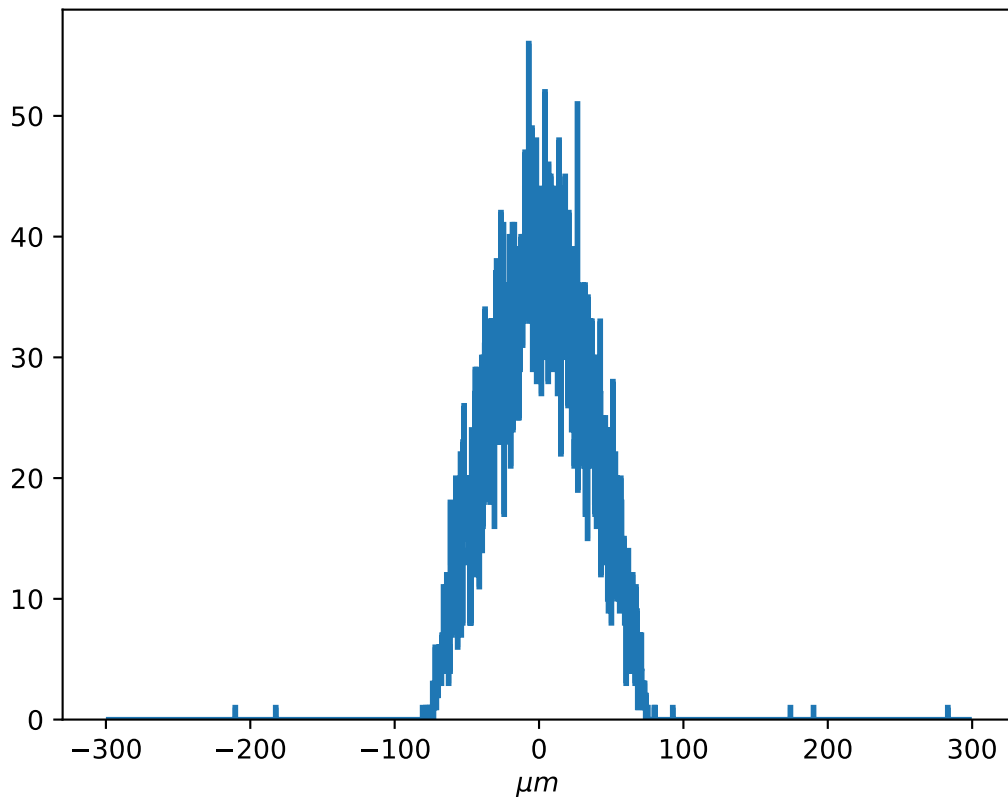
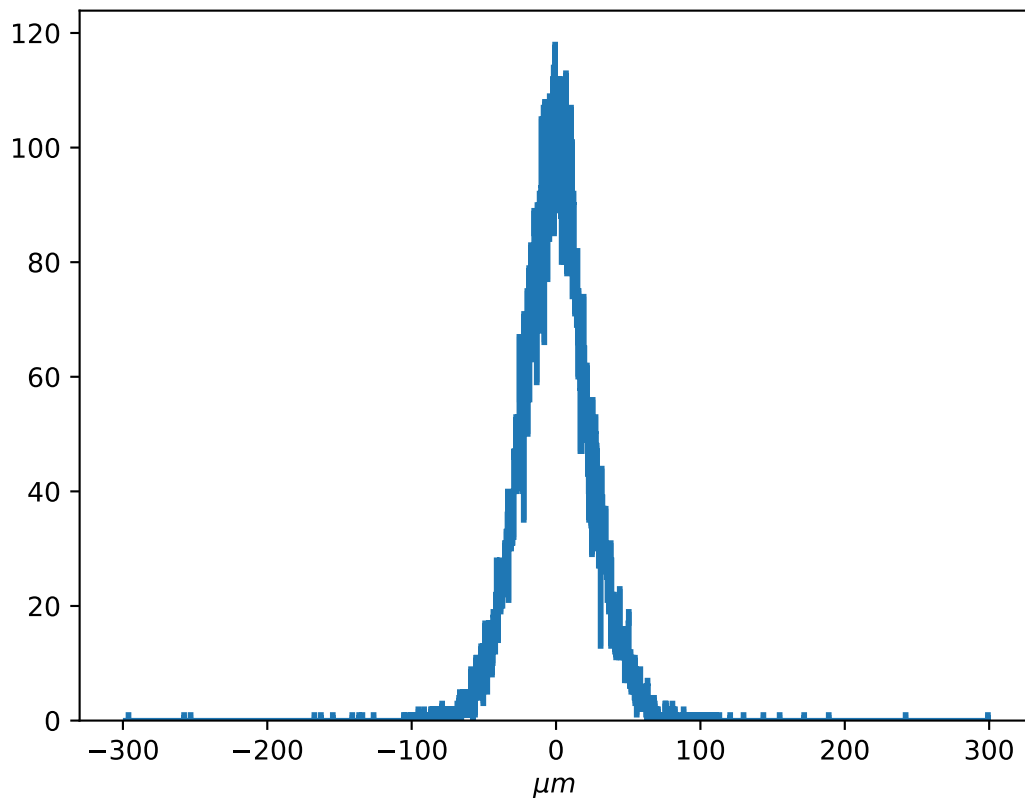


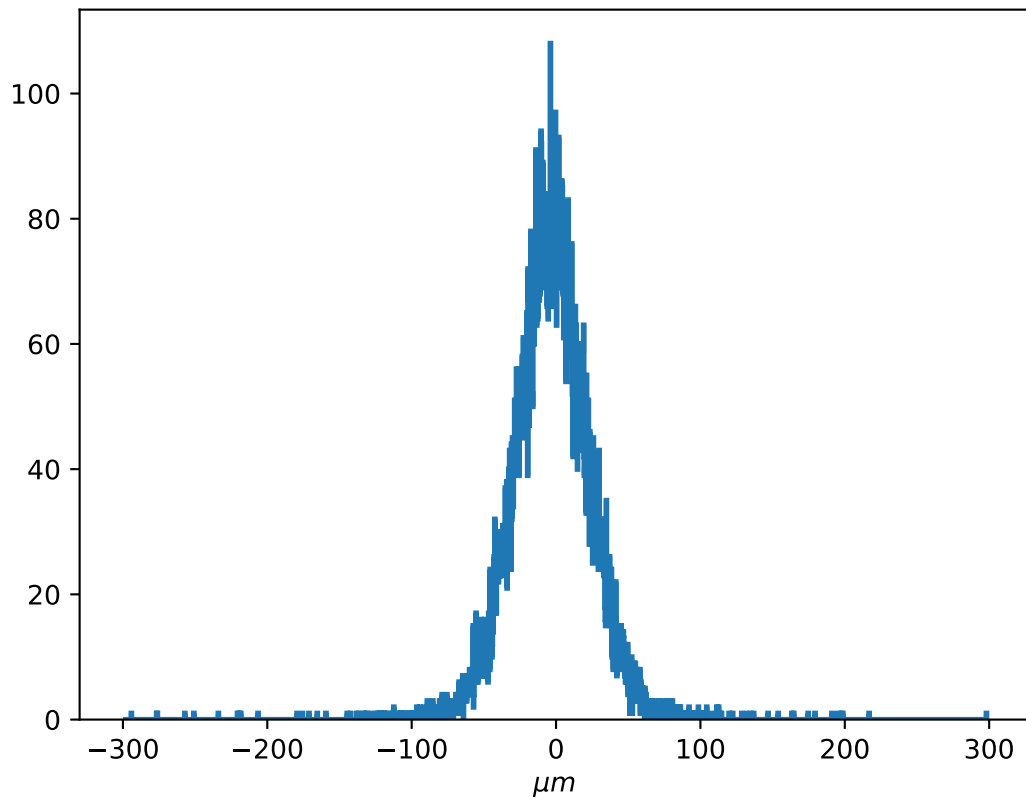
residuals in y for clustersize = 1,  $\sigma = 41.04$



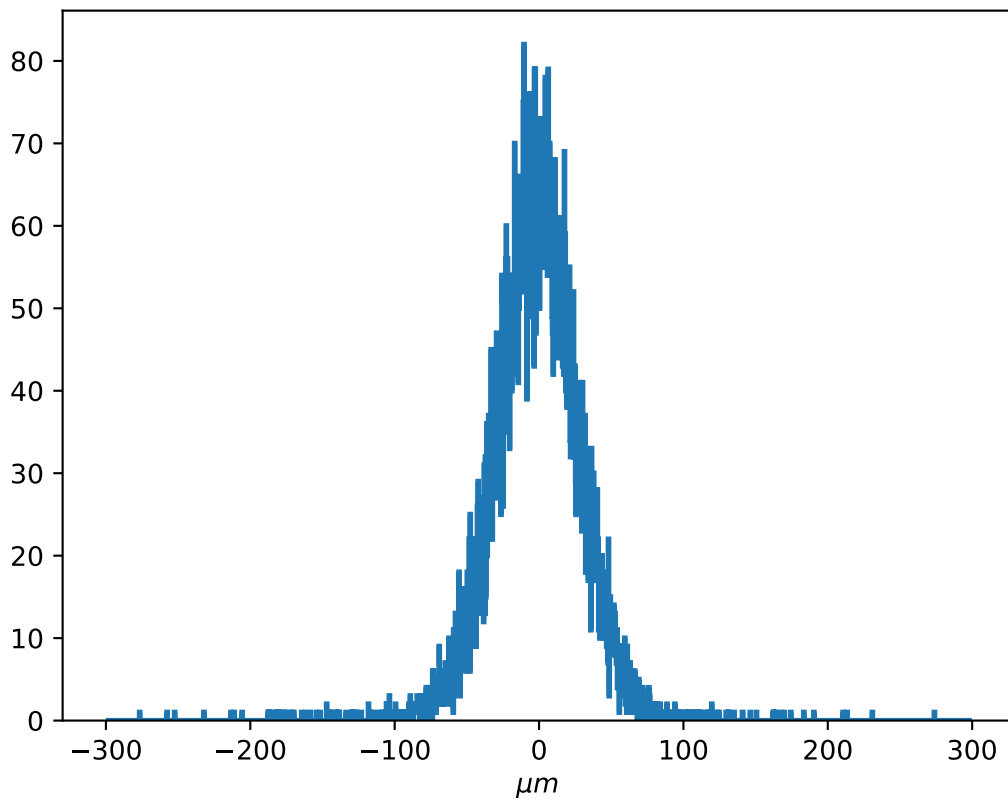
residuals in y for clustersize = 2,  $\sigma = 38.06$



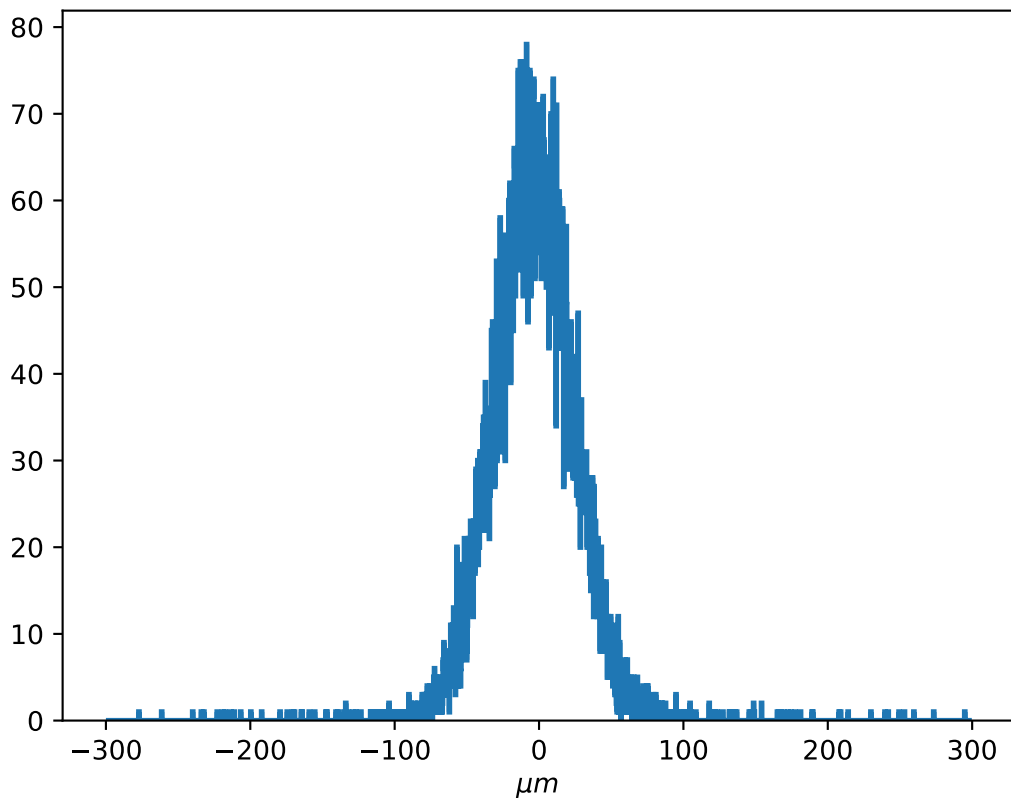
residuals in y for clustersize = 3,  $\sigma = 37.02$



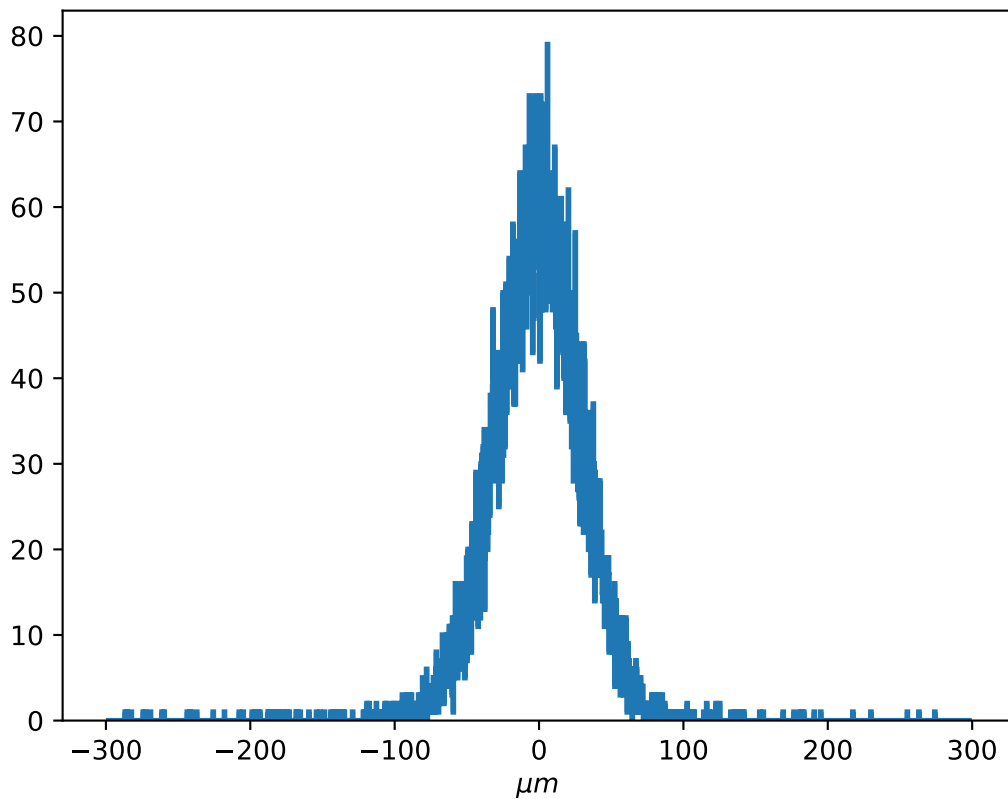
residuals in y for clustersize = 4,  $\sigma = 35.85$



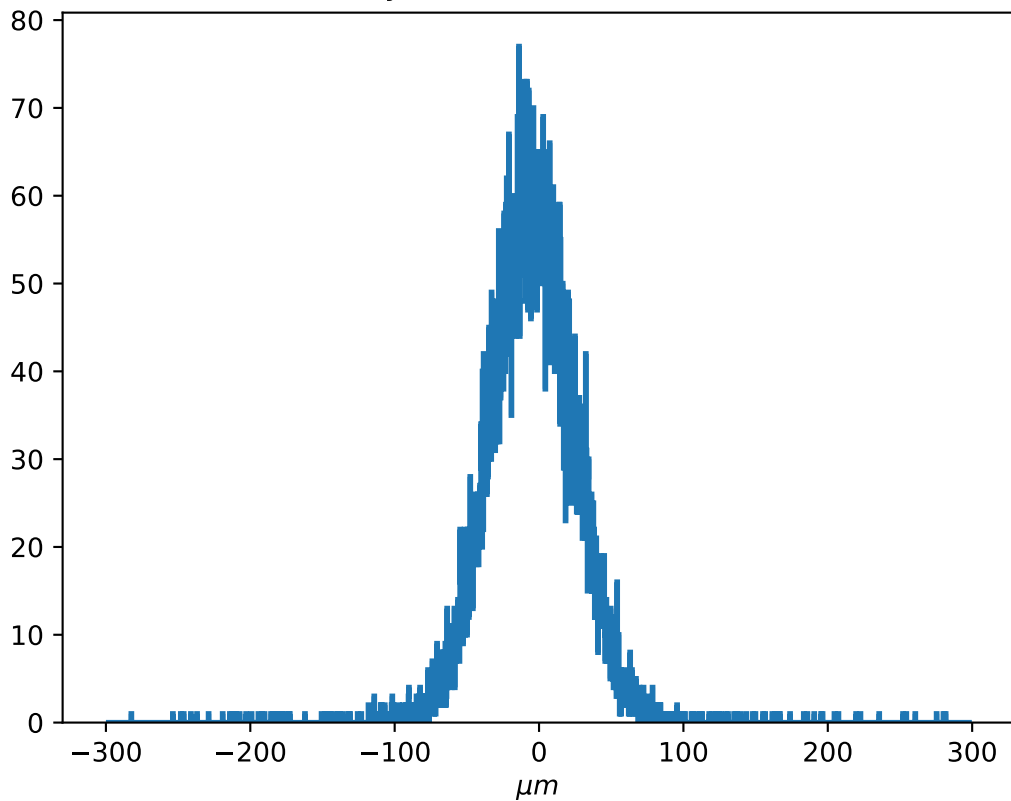
residuals in y for clustersize = 5,  $\sigma = 33.54$



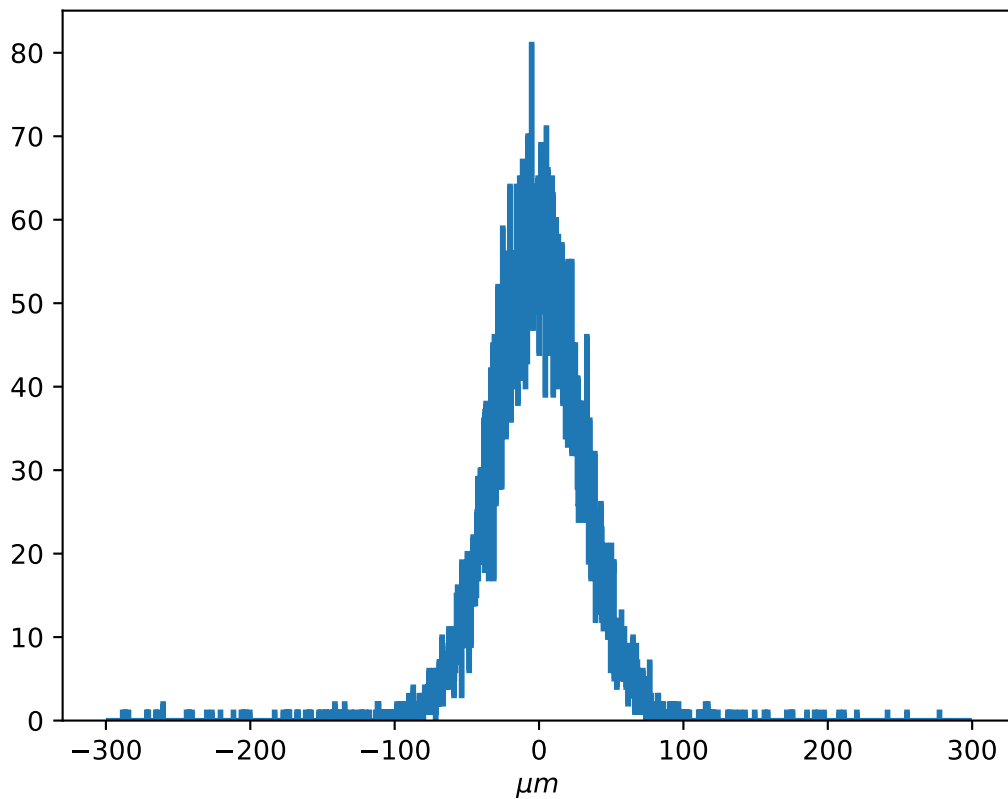
residuals in y for clustersize = 6,  $\sigma = 44.78$



residuals in y for clustersize = 7,  $\sigma = 37.89$

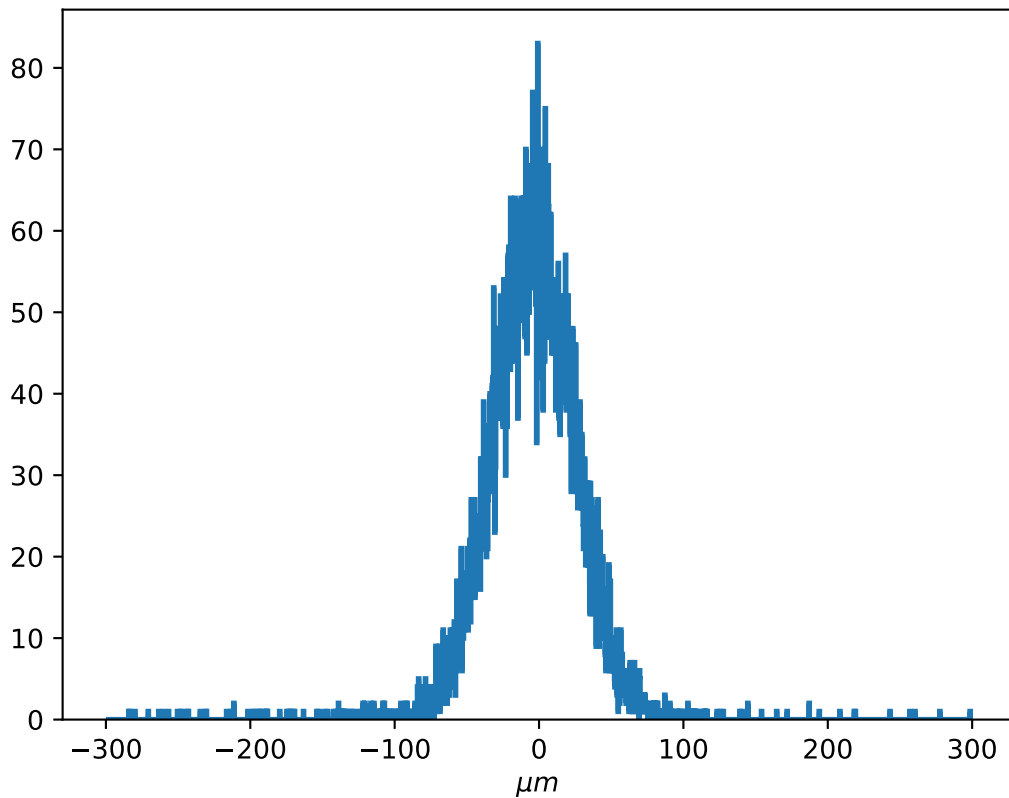


residuals in y for clustersize = 8,  $\sigma = 39.64$

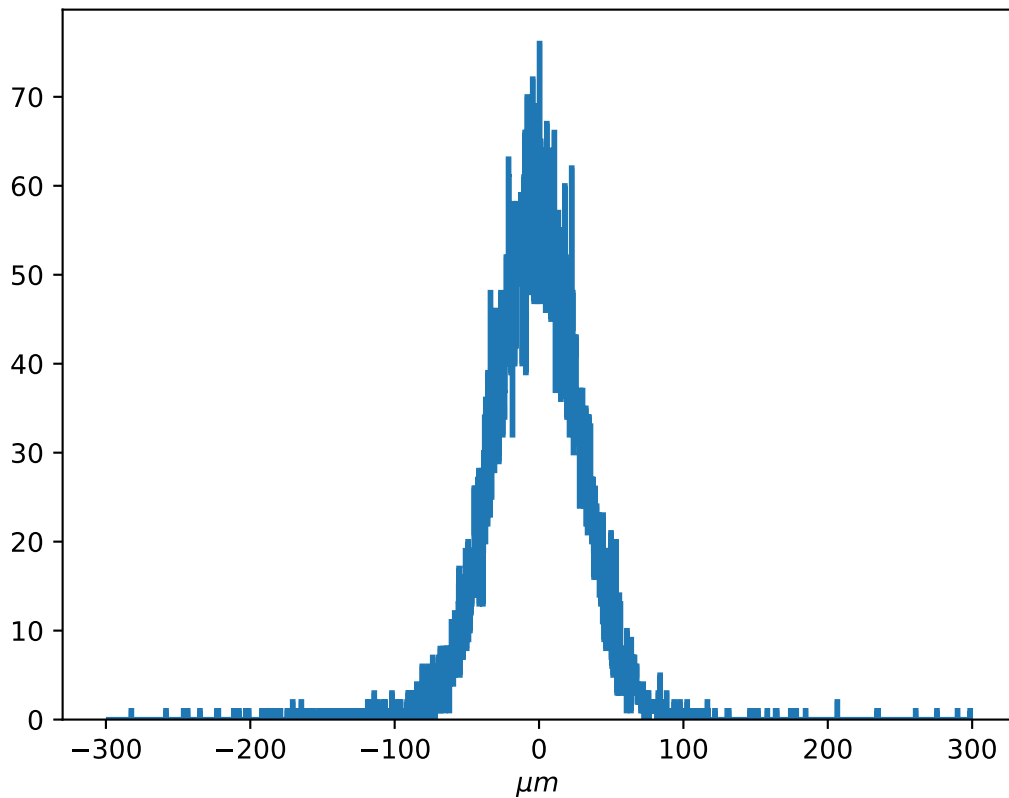




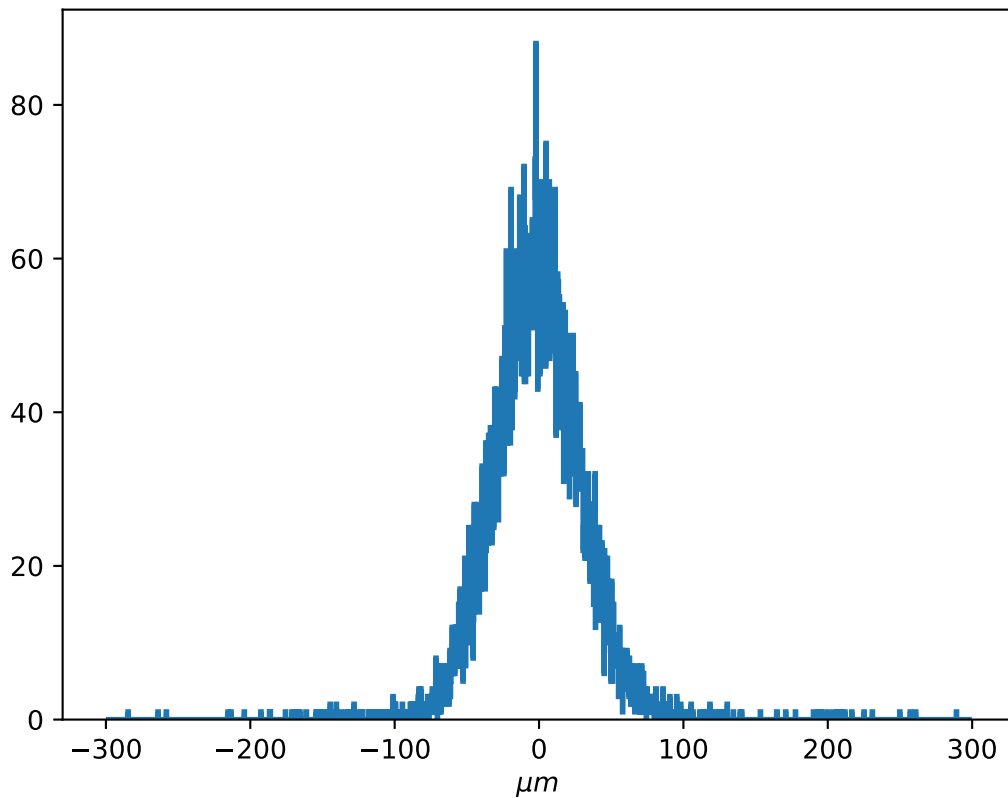
residuals in y for clustersize = 9,  $\sigma = 38.86$



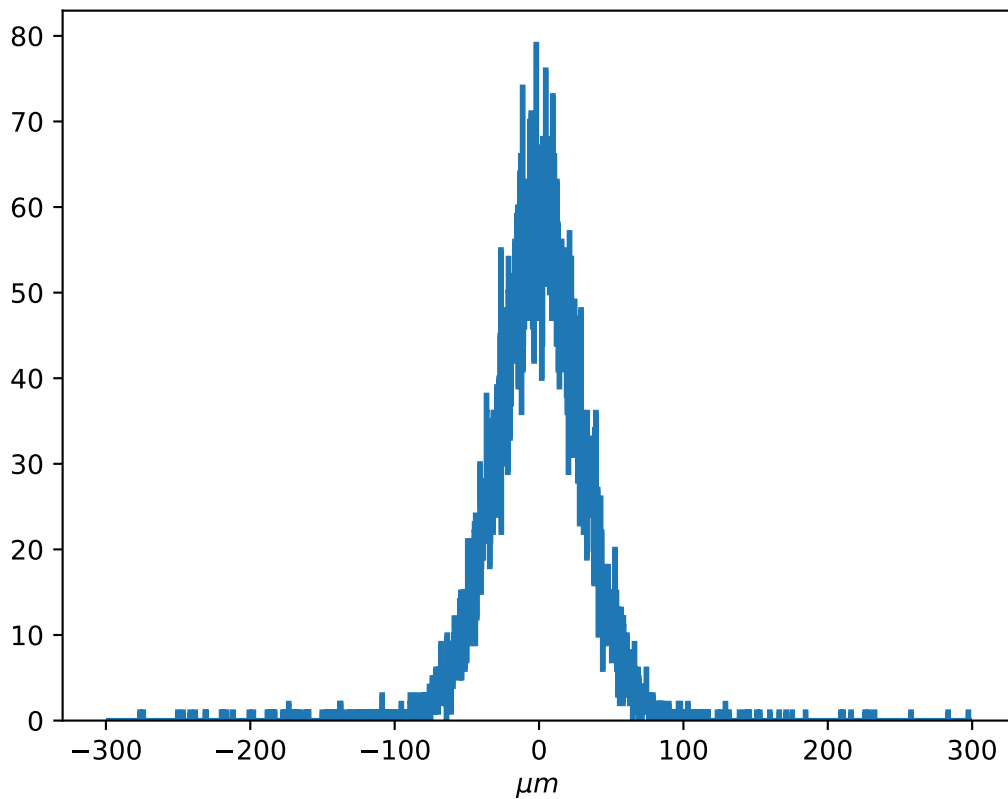
residuals in y for clustersize = 10,  $\sigma = 35.65$



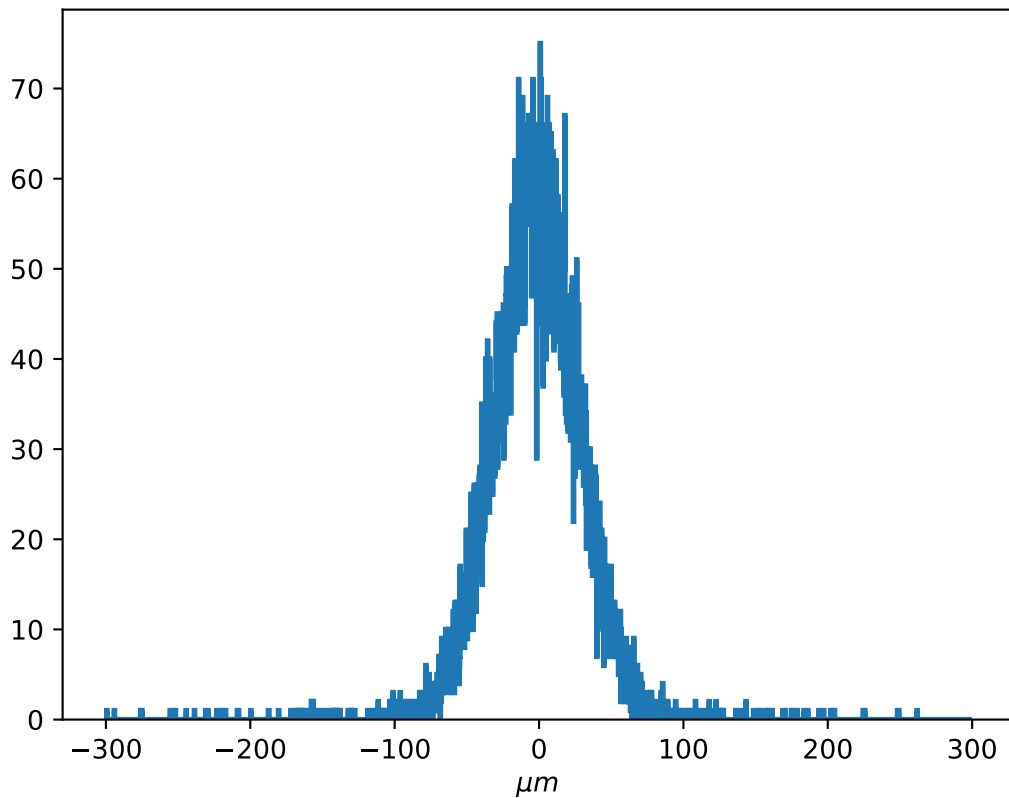
residuals in y for clustersize = 11,  $\sigma = 34.36$



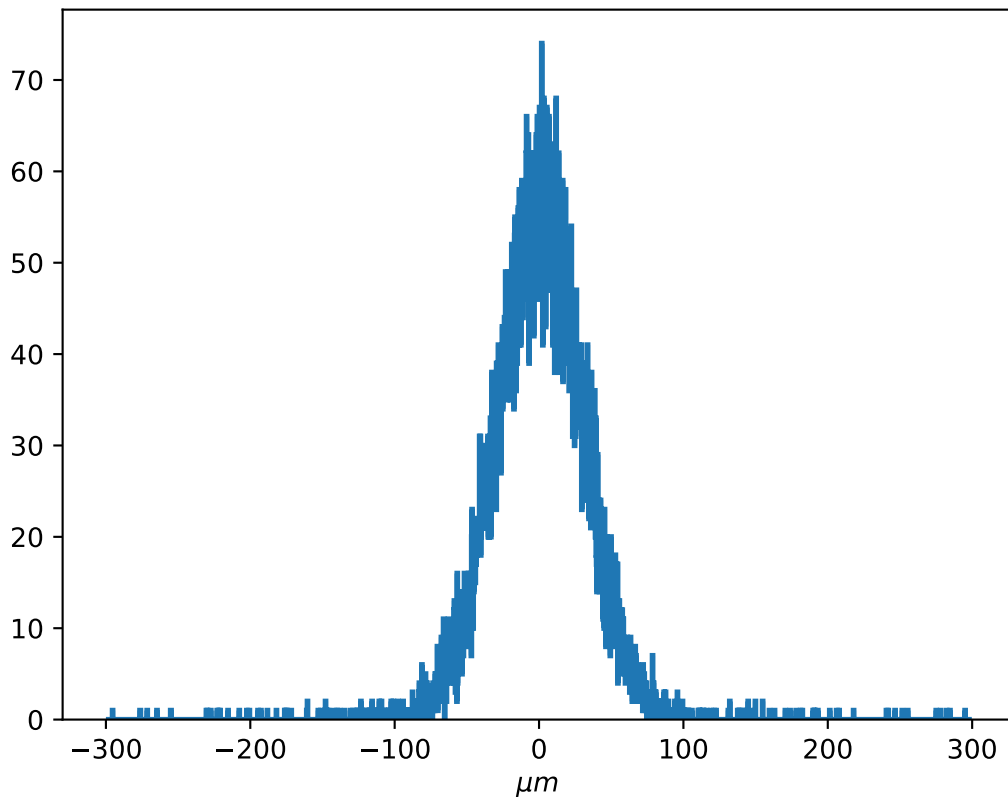
residuals in y for clustersize = 12,  $\sigma = 33.07$



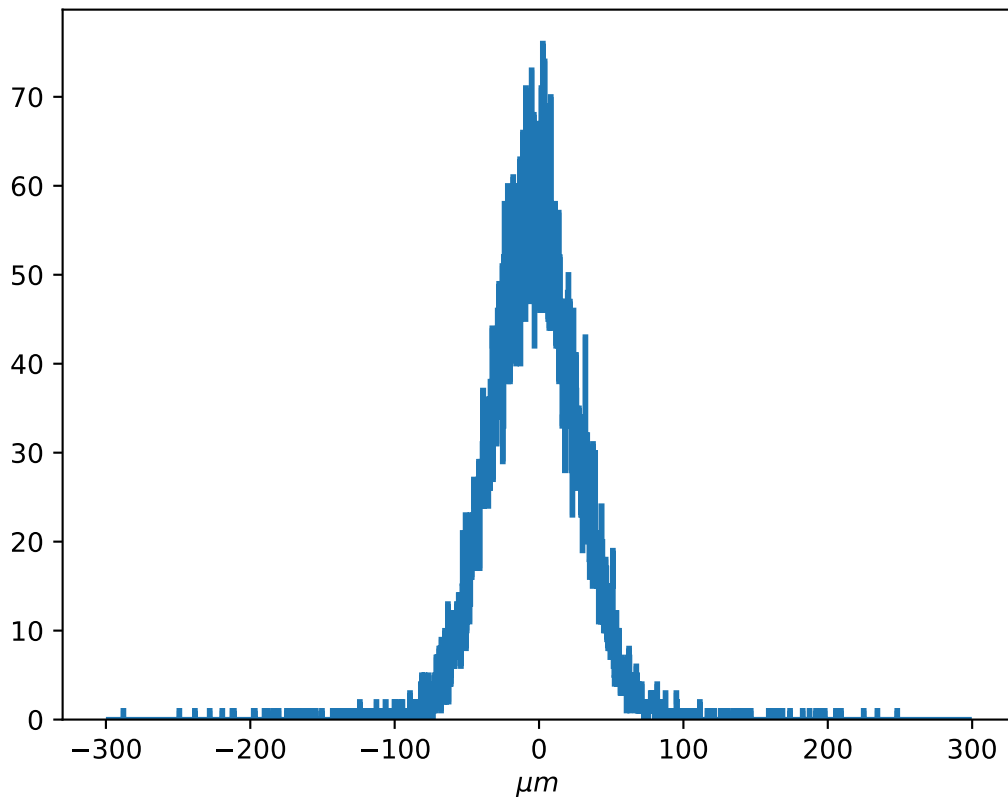
residuals in y for clustersize = 13,  $\sigma = 33.00$



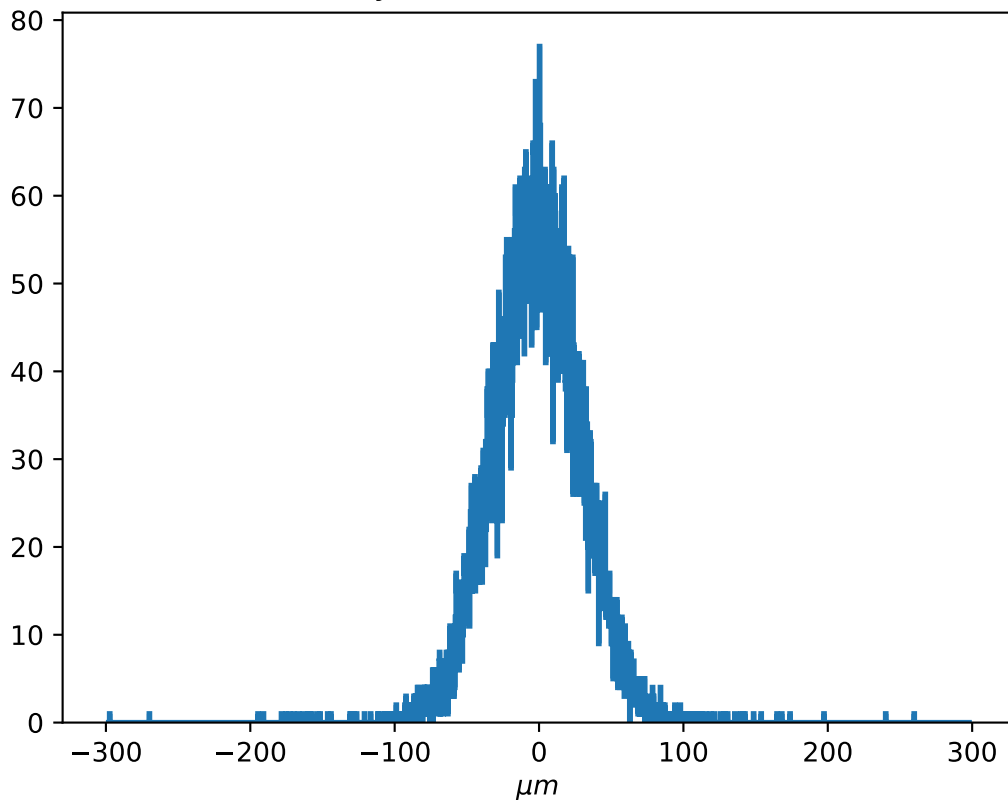
residuals in y for clustersize = 14,  $\sigma = 34.77$



residuals in y for clustersize = 15,  $\sigma = 31.90$

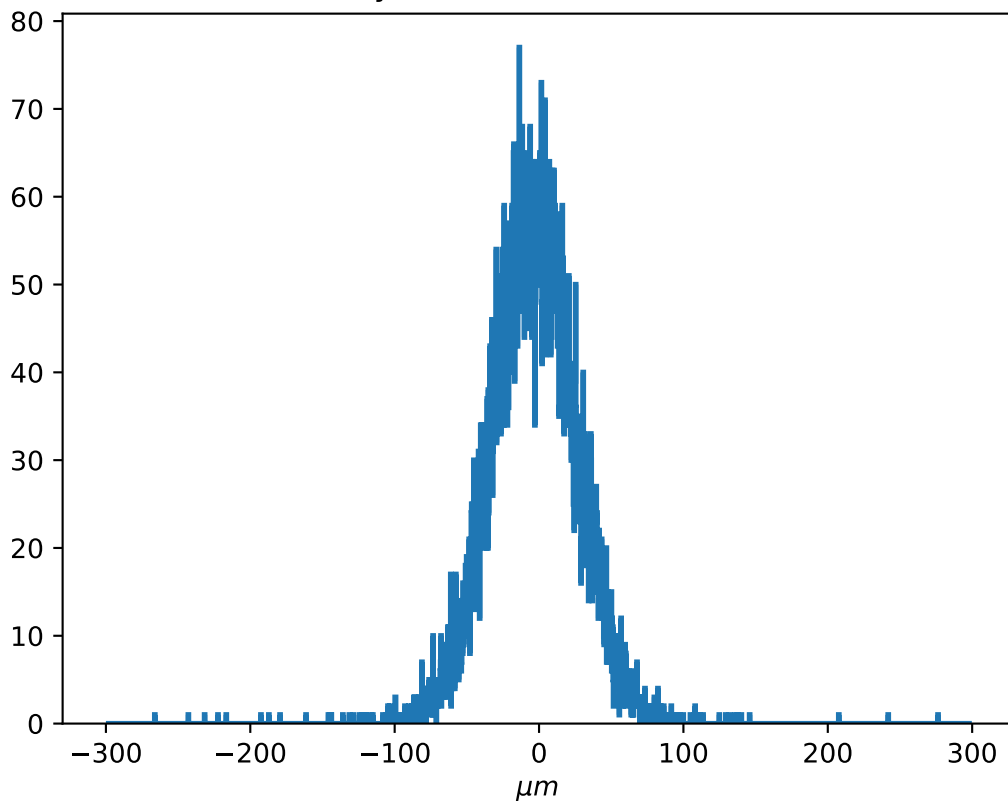


residuals in y for clustersize = 16,  $\sigma = 31.09$

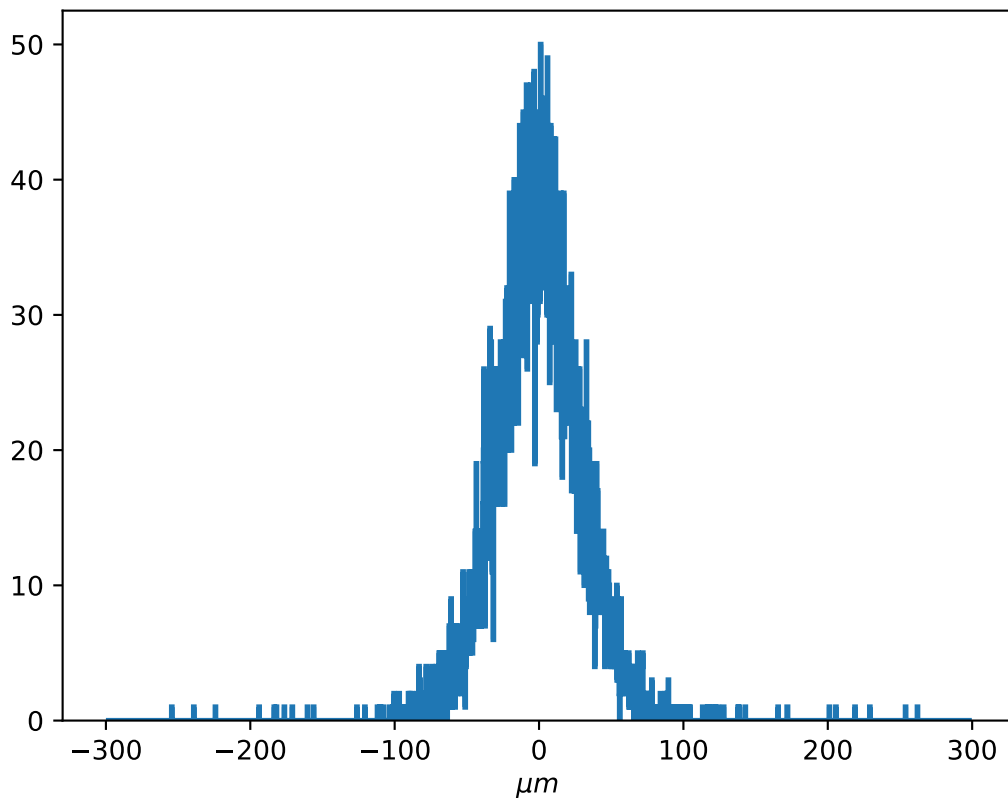




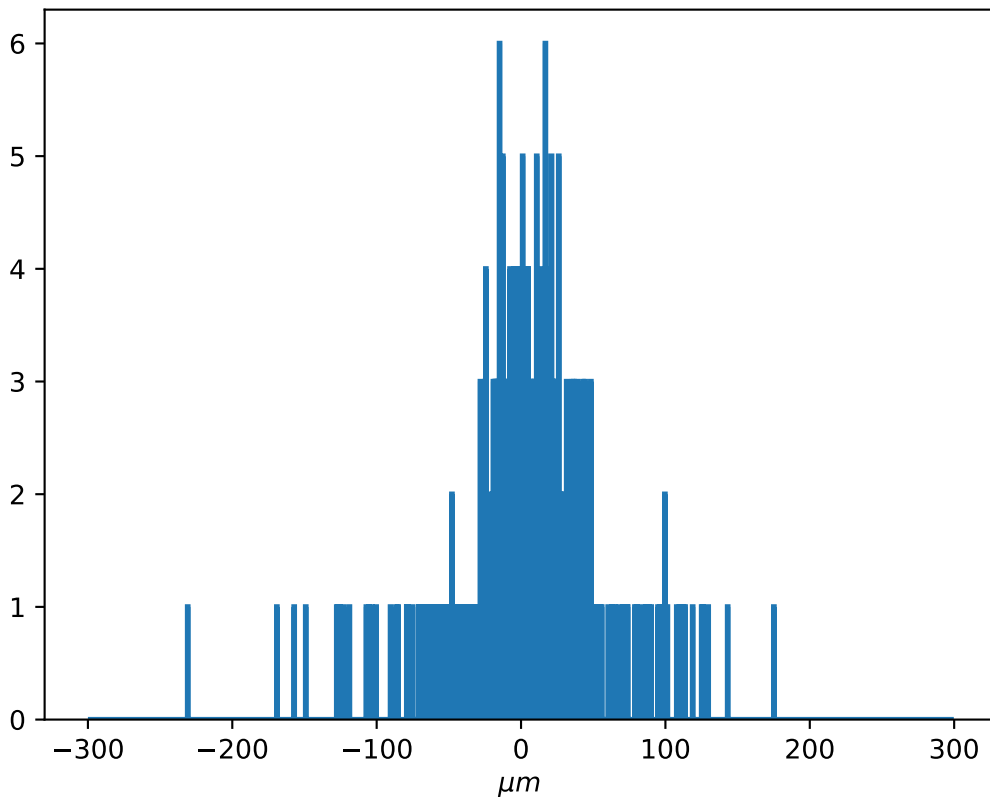
residuals in y for clustersize = 17,  $\sigma = 30.27$



residuals in y for clustersize = 18,  $\sigma = 34.83$



residuals in y for clustersize = 19,  $\sigma = 44.94$



residuals in y for clustersize = 20,  $\sigma = 86.58$

