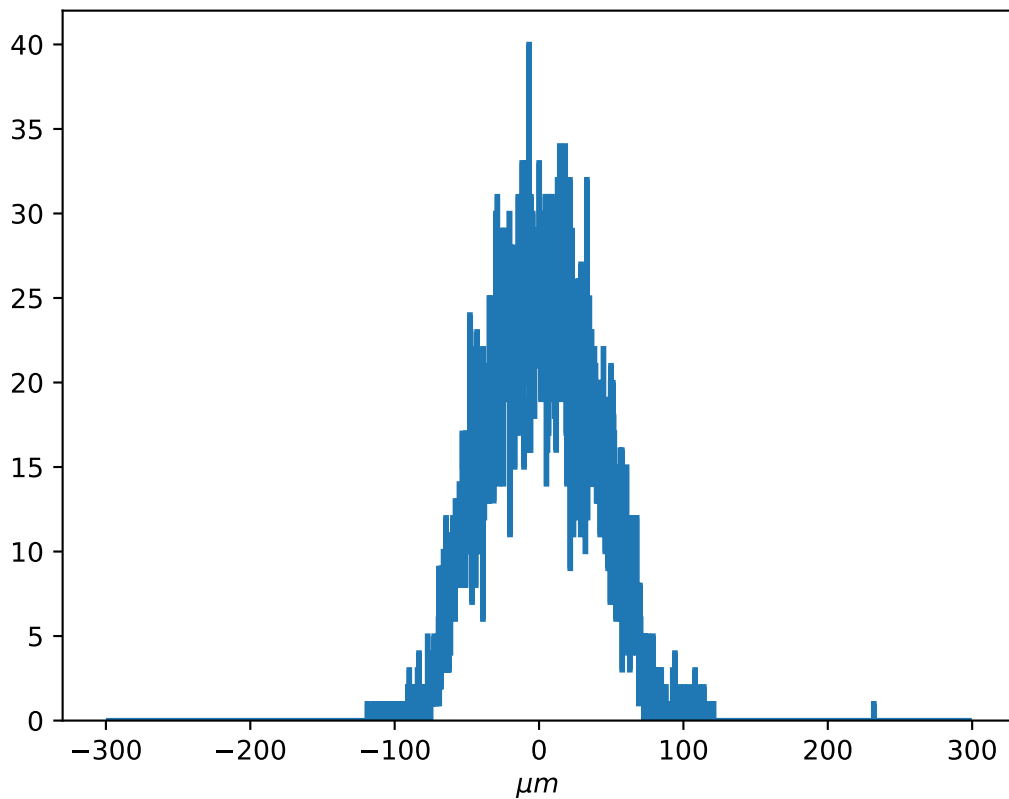
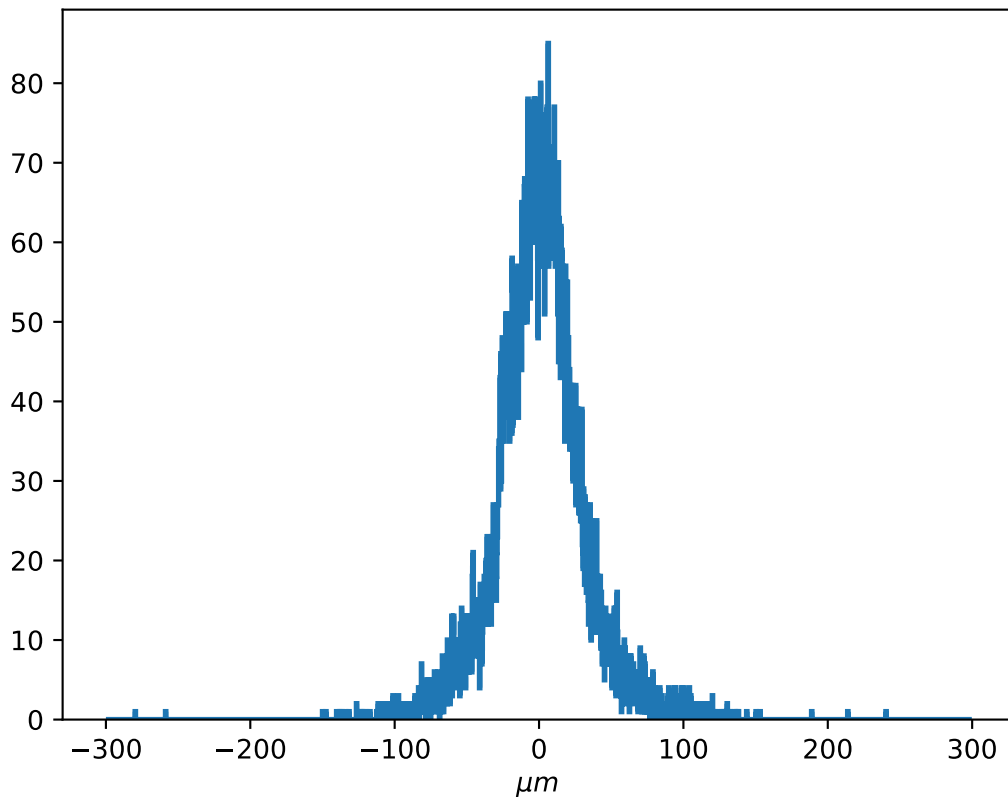


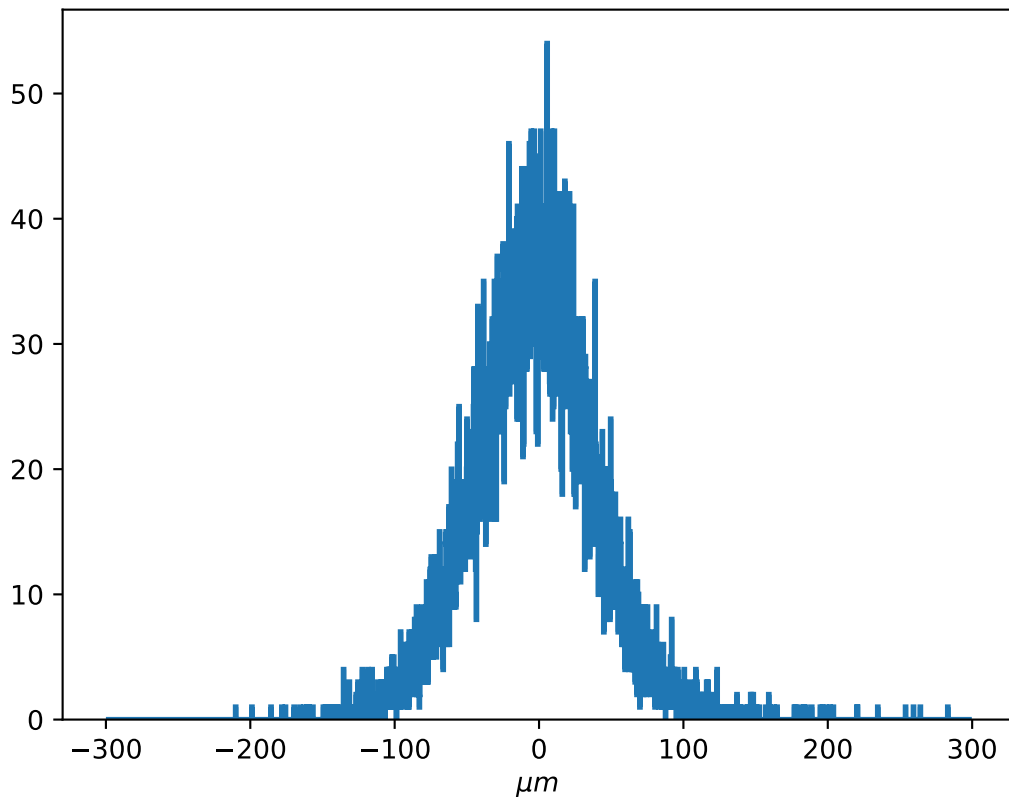
residuals in y for clustersize = 1, $\sigma = 36.62$



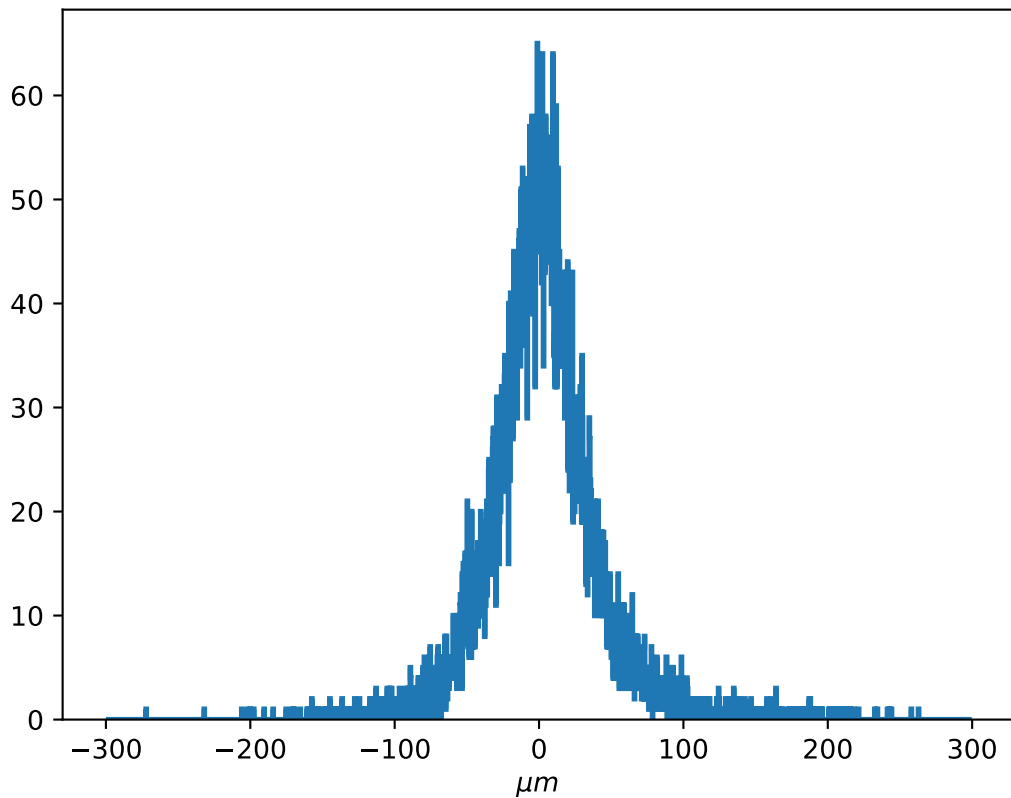
residuals in y for clustersize = 2, $\sigma = 30.01$



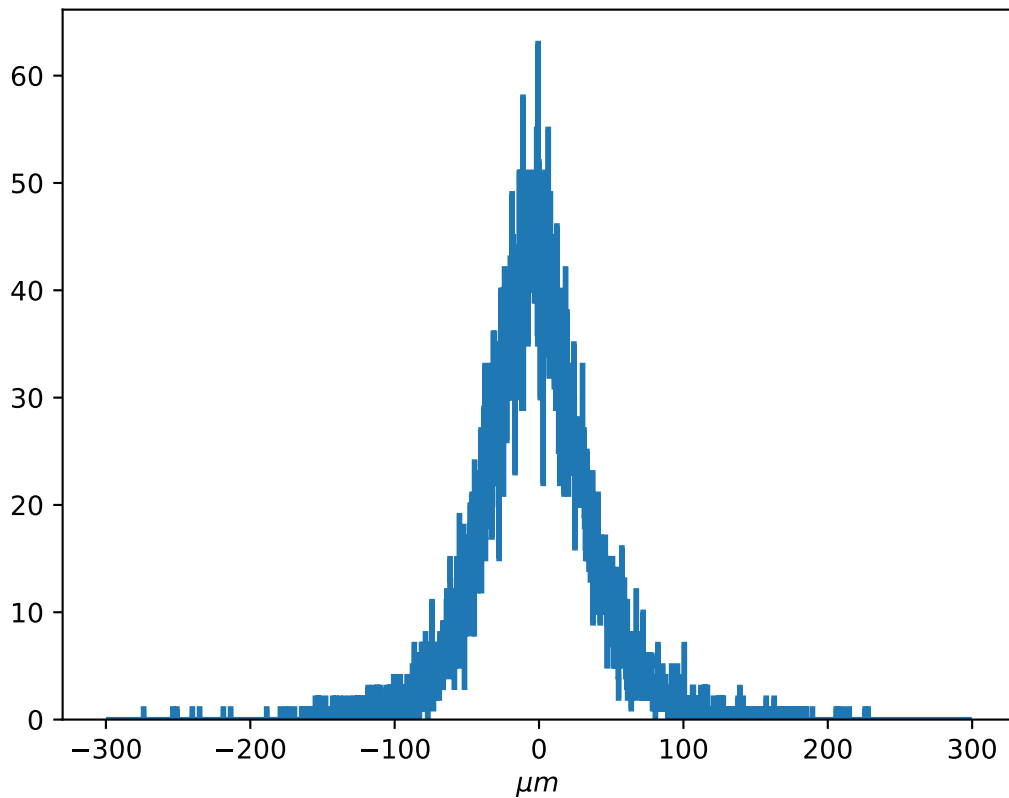
residuals in y for clustersize = 3, $\sigma = 43.00$



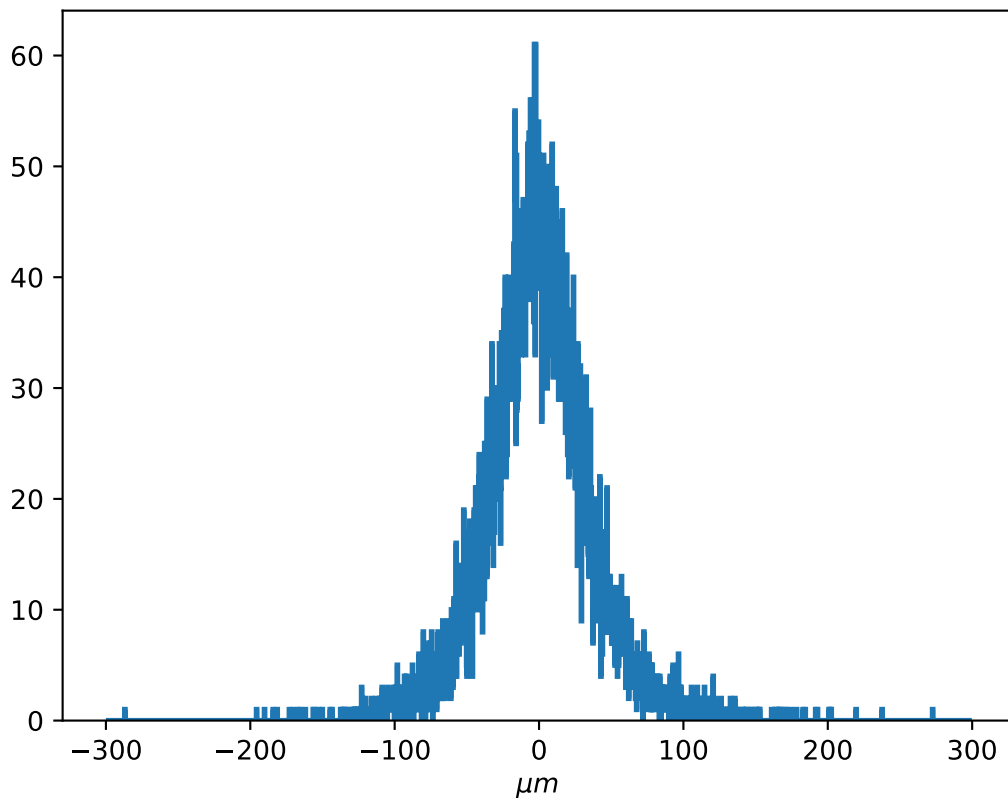
residuals in y for clustersize = 4, $\sigma = 38.53$



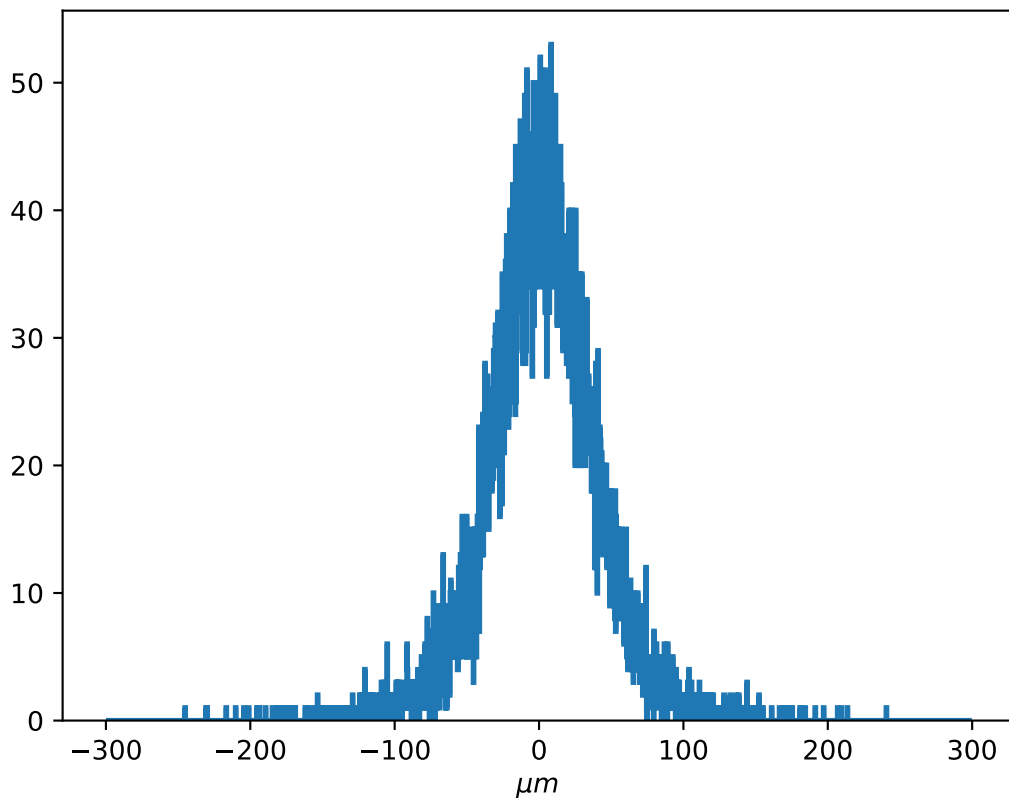
residuals in y for clustersize = 5, $\sigma = 40.17$



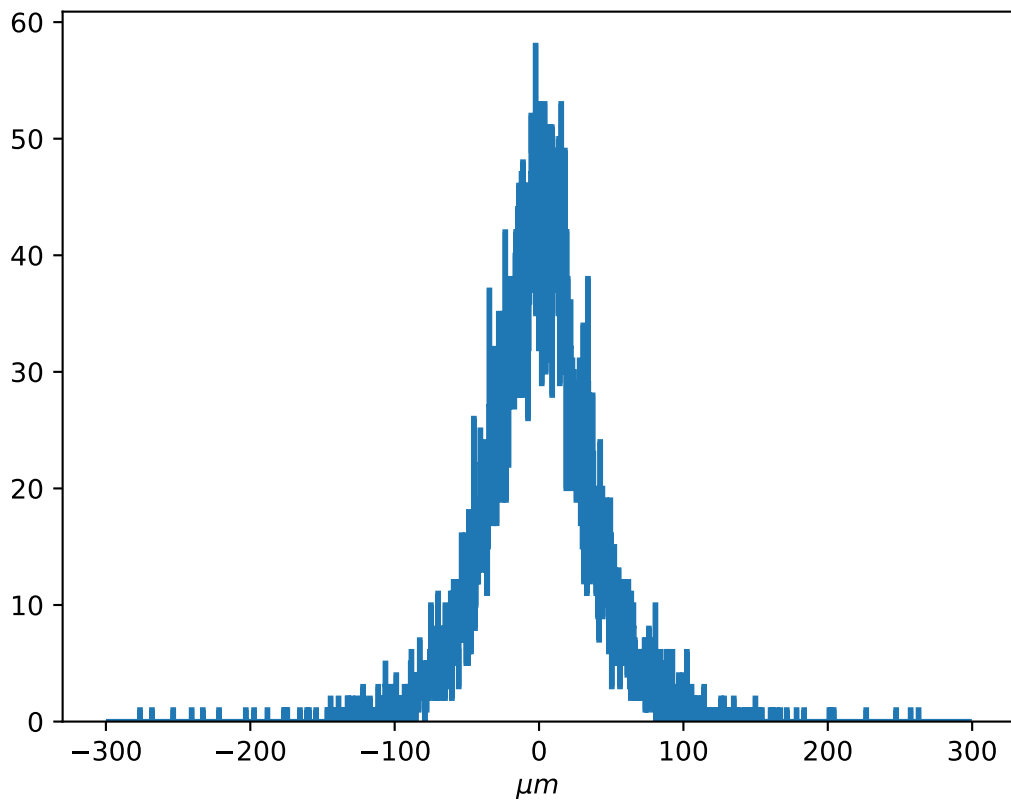
residuals in y for clustersize = 6, $\sigma = 37.50$



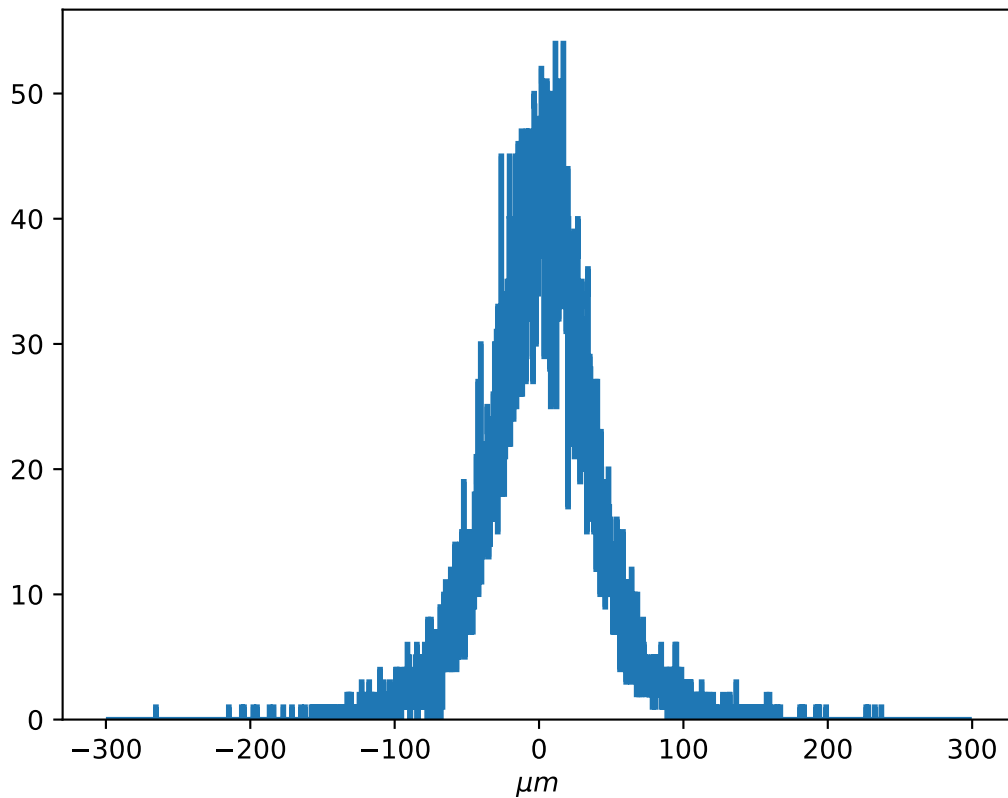
residuals in y for clustersize = 7, $\sigma = 39.23$



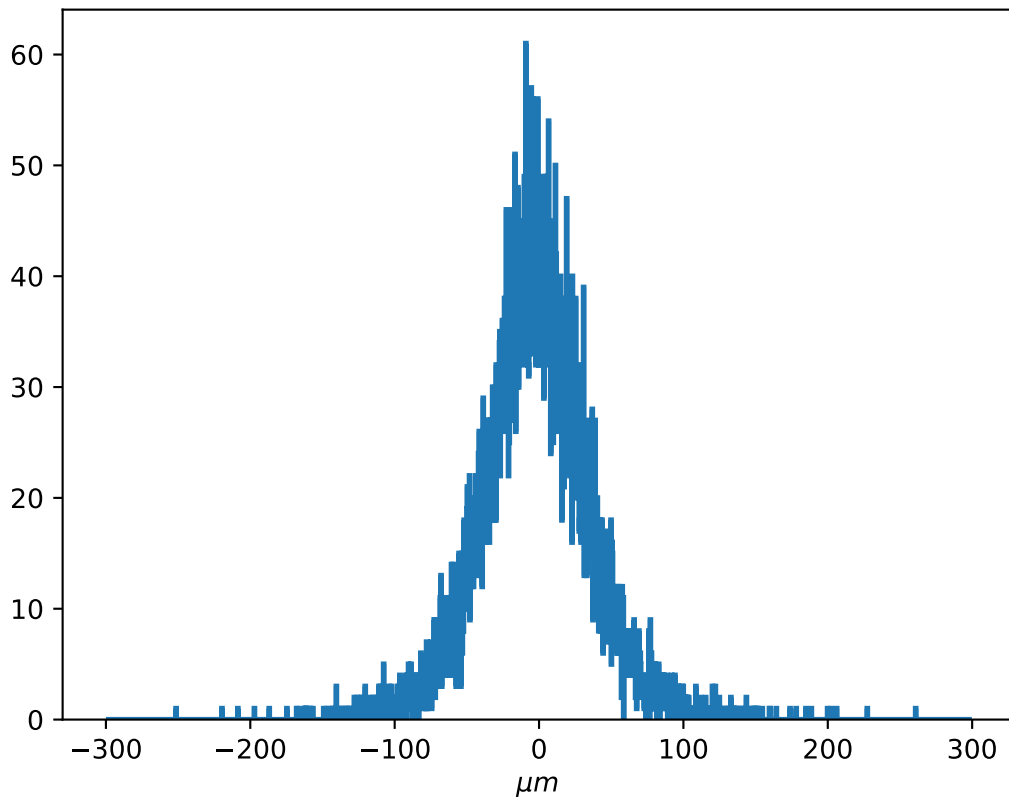
residuals in y for clustersize = 8, $\sigma = 38.77$



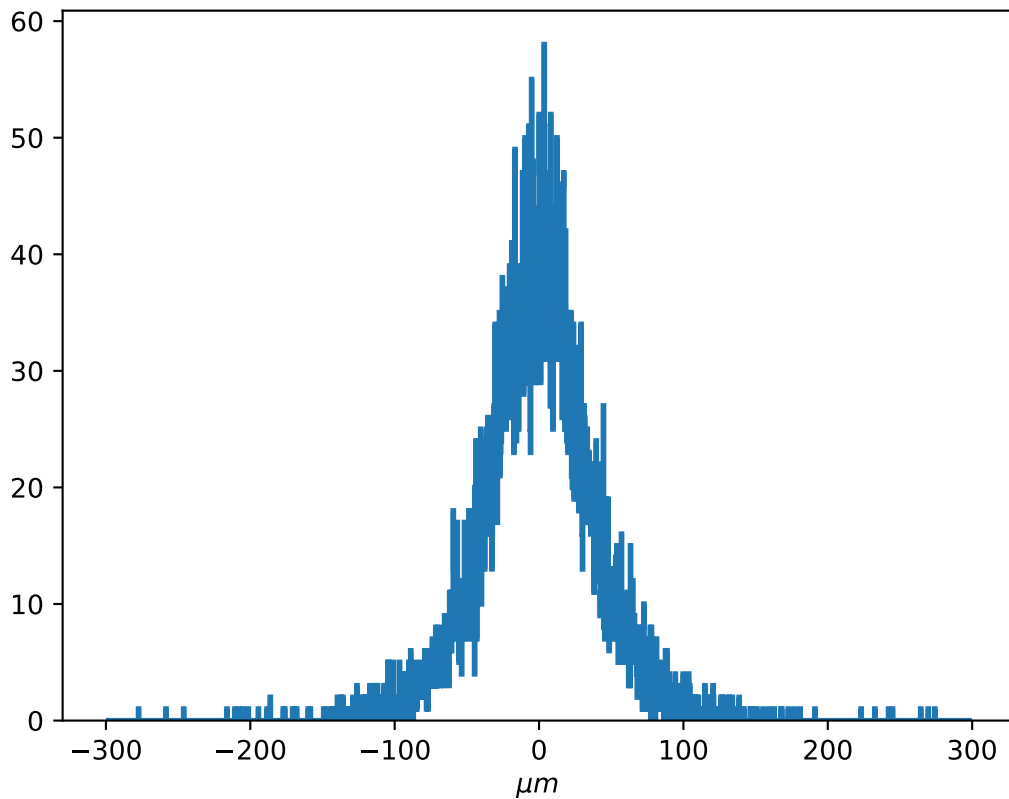
residuals in y for clustersize = 9, $\sigma = 40.25$



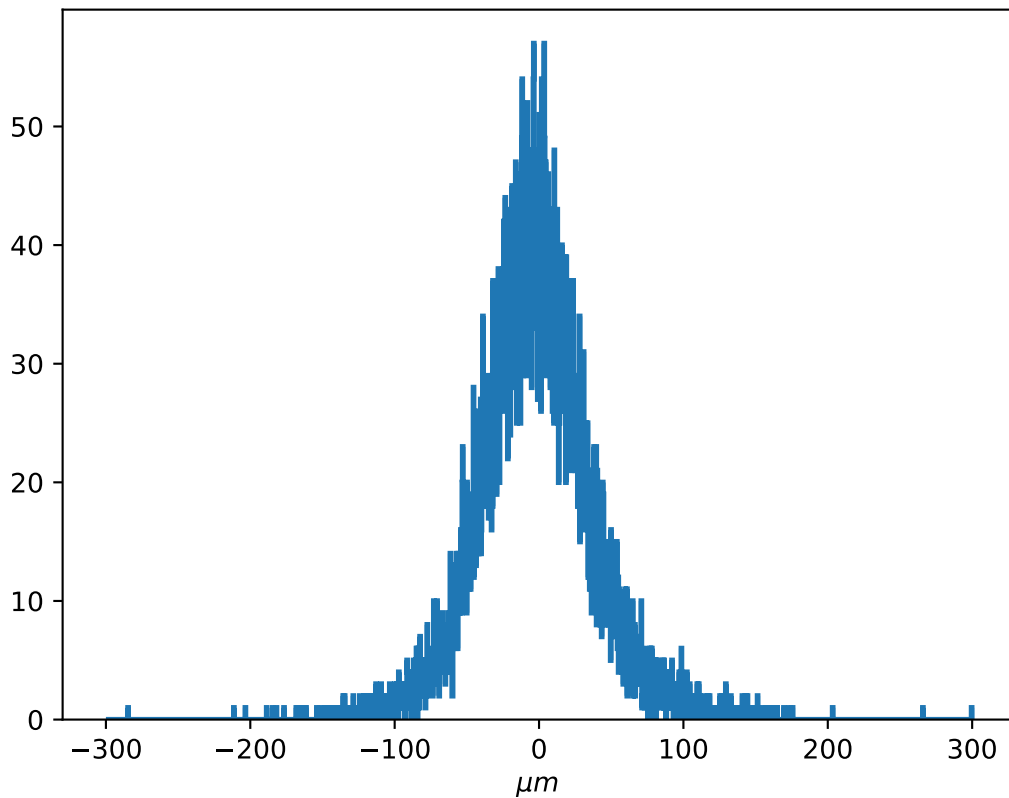
residuals in y for clustersize = 10, $\sigma = 38.46$



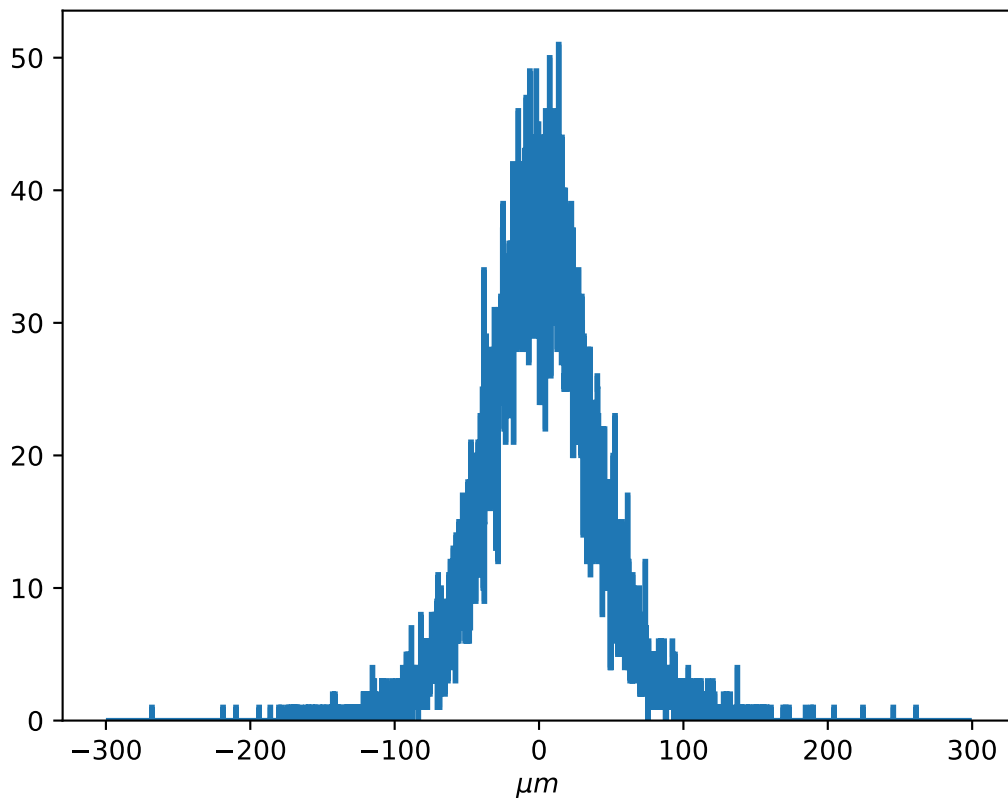
residuals in y for clustersize = 11, $\sigma = 39.78$



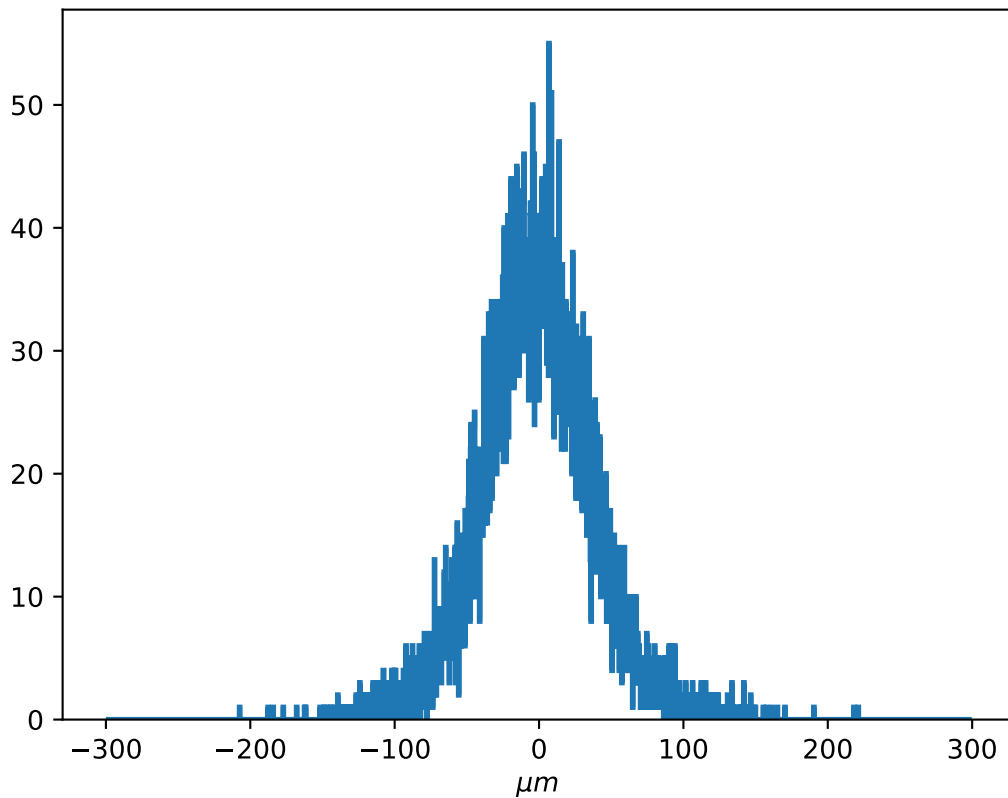
residuals in y for clustersize = 12, $\sigma = 38.97$



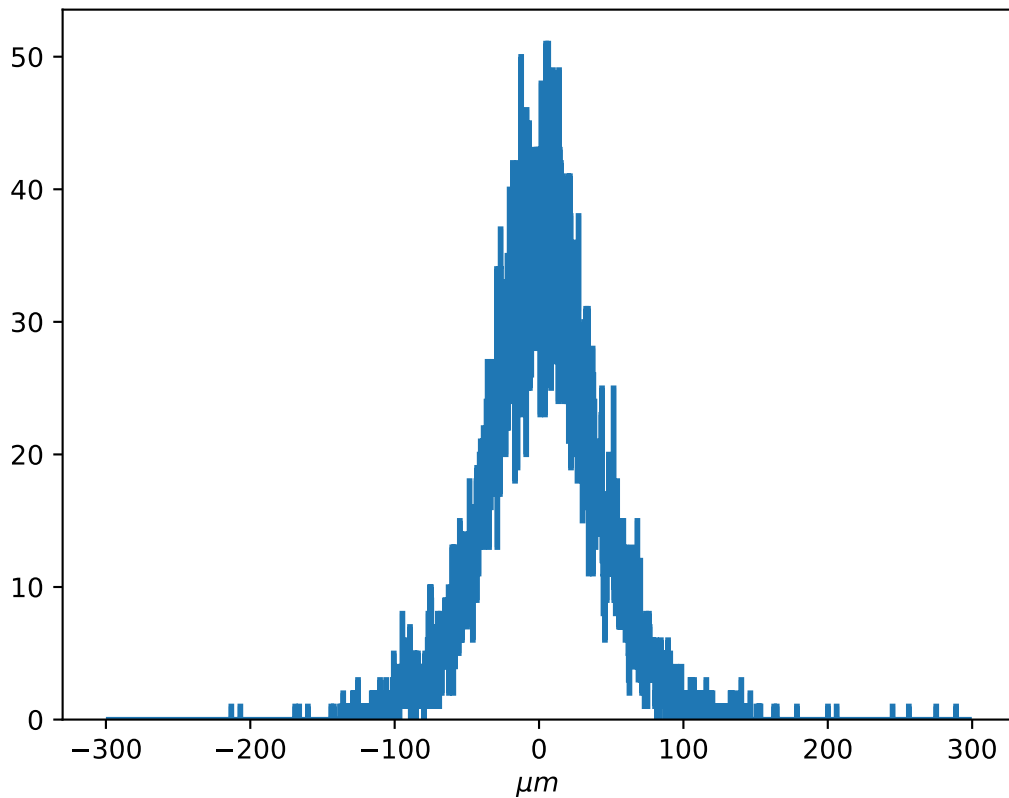
residuals in y for clustersize = 13, $\sigma = 40.23$



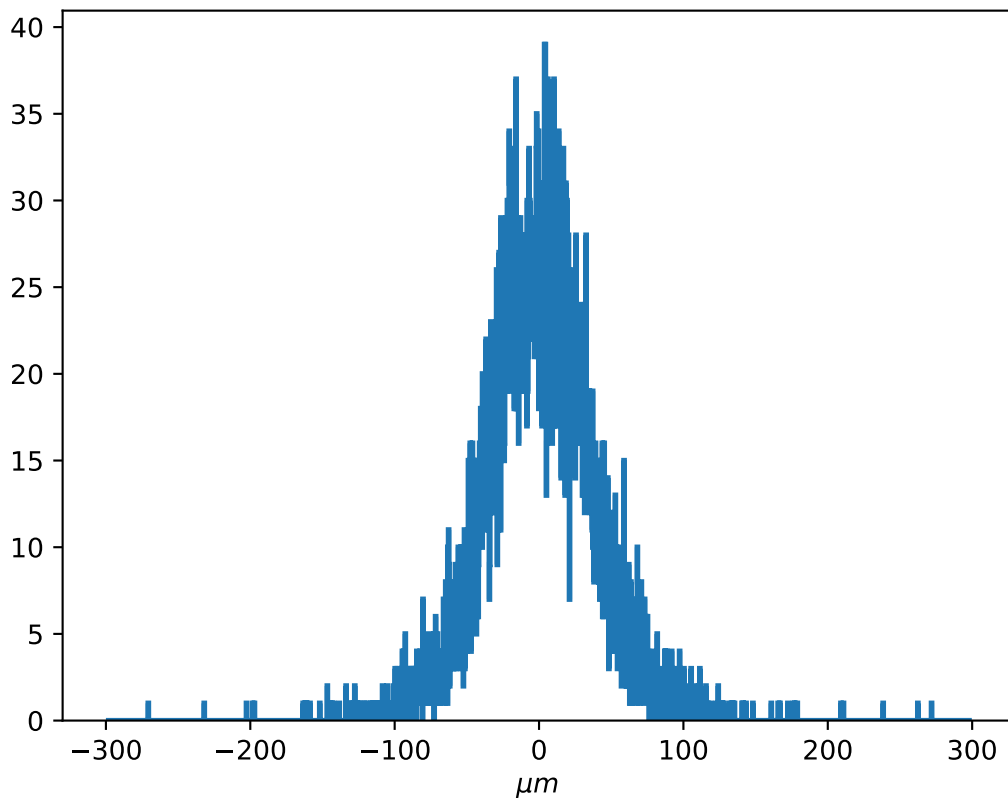
residuals in y for clustersize = 14, $\sigma = 39.27$



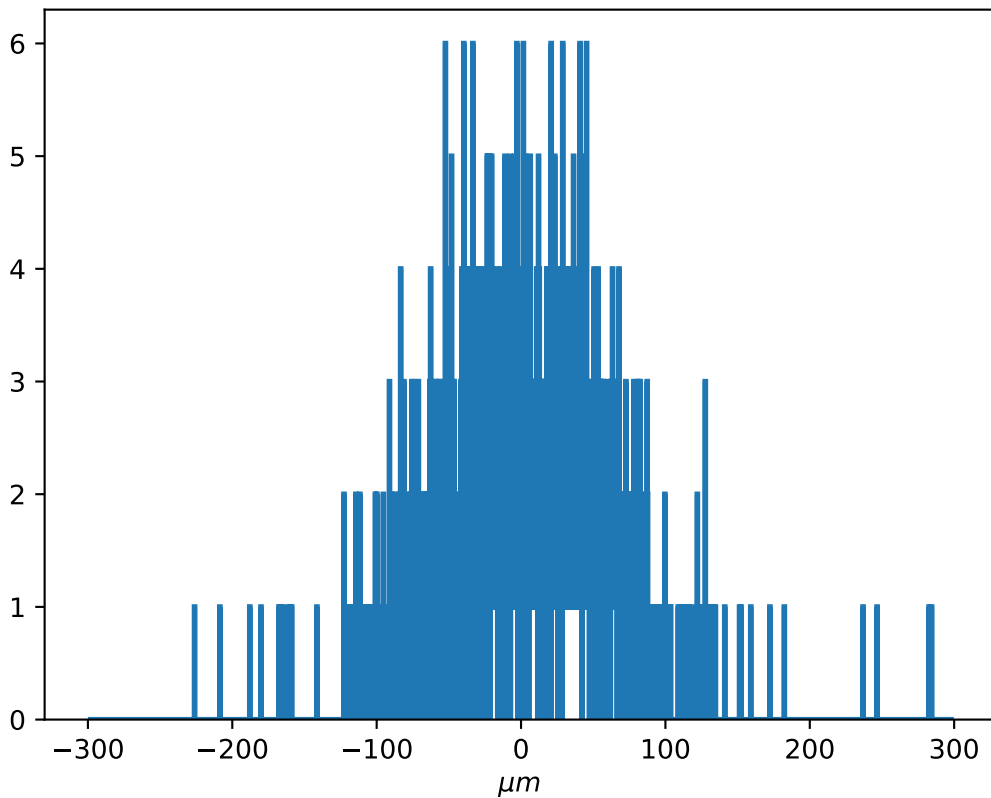
residuals in y for clustersize = 15, $\sigma = 39.09$



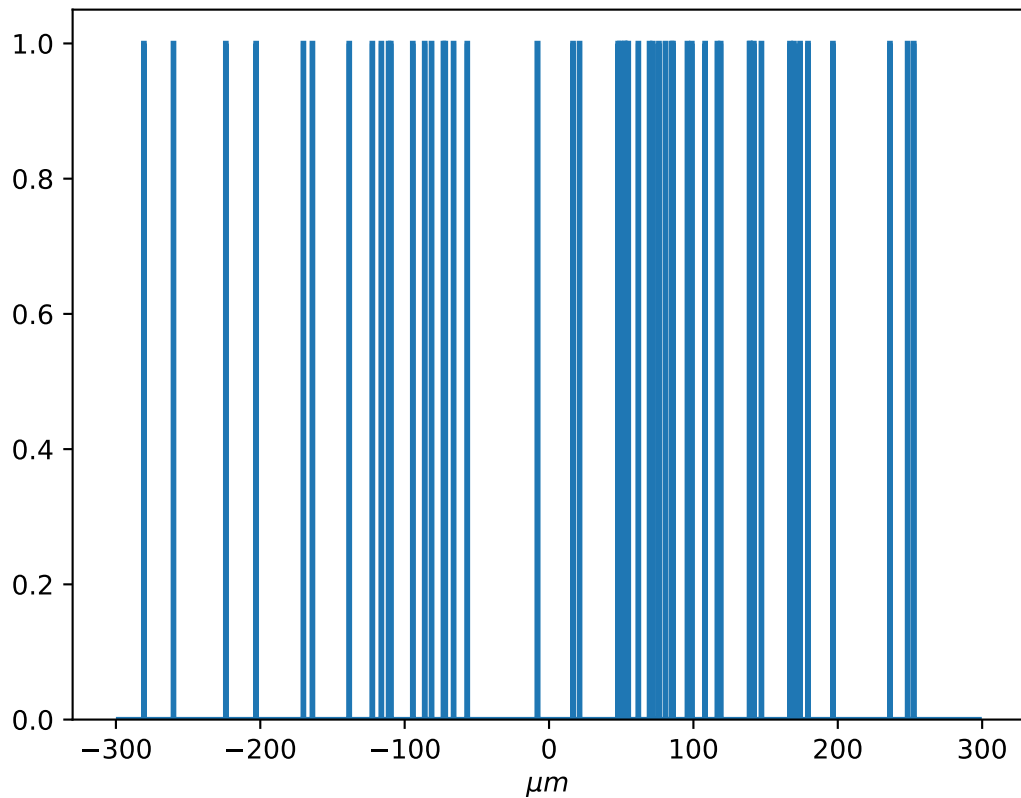
residuals in y for clustersize = 16, $\sigma = 39.07$



residuals in y for clustersize = 17, $\sigma = 57.45$



residuals in y for clustersize = 18, $\sigma = 141.89$



residuals in y for clustersize = 19, $\sigma = 138.92$

