Tracking Resolution

Legend:
- ROC 1 in X
- ROC 1 in Y
- ROC 2 in X
- ROC 2 in Y

Y-axis: Residual Standard Deviation [μm]

X-axis: χ^2 [quantile]
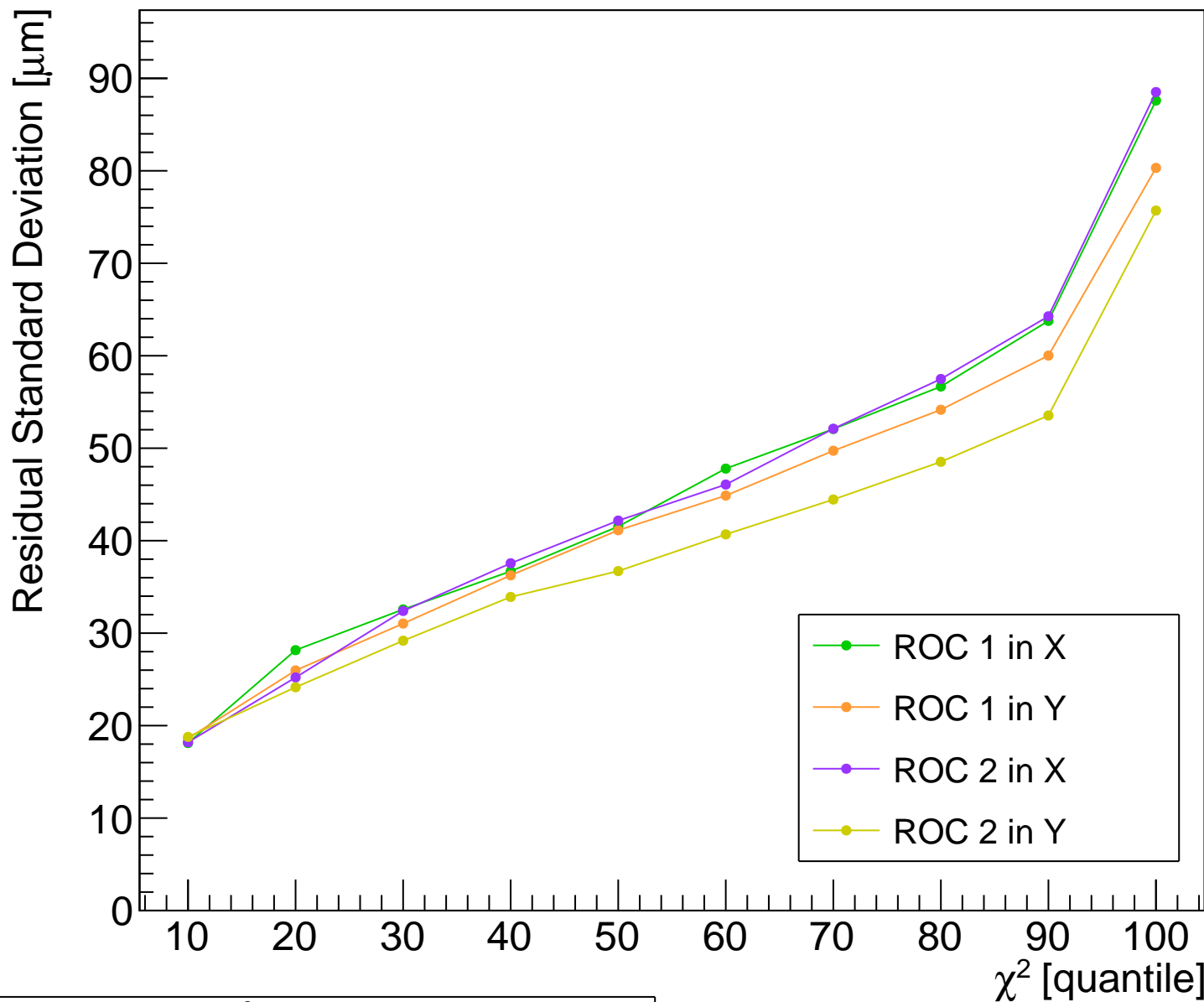
Run 525: 12 kHz/cm^2, 0:58:18 (370569 evts)

Detector: II6-B2 (August 2016)

Info: -1000V, $1.0\cdot10^{15}$ n/cm^2, Att: None

git hash: 82e0af7