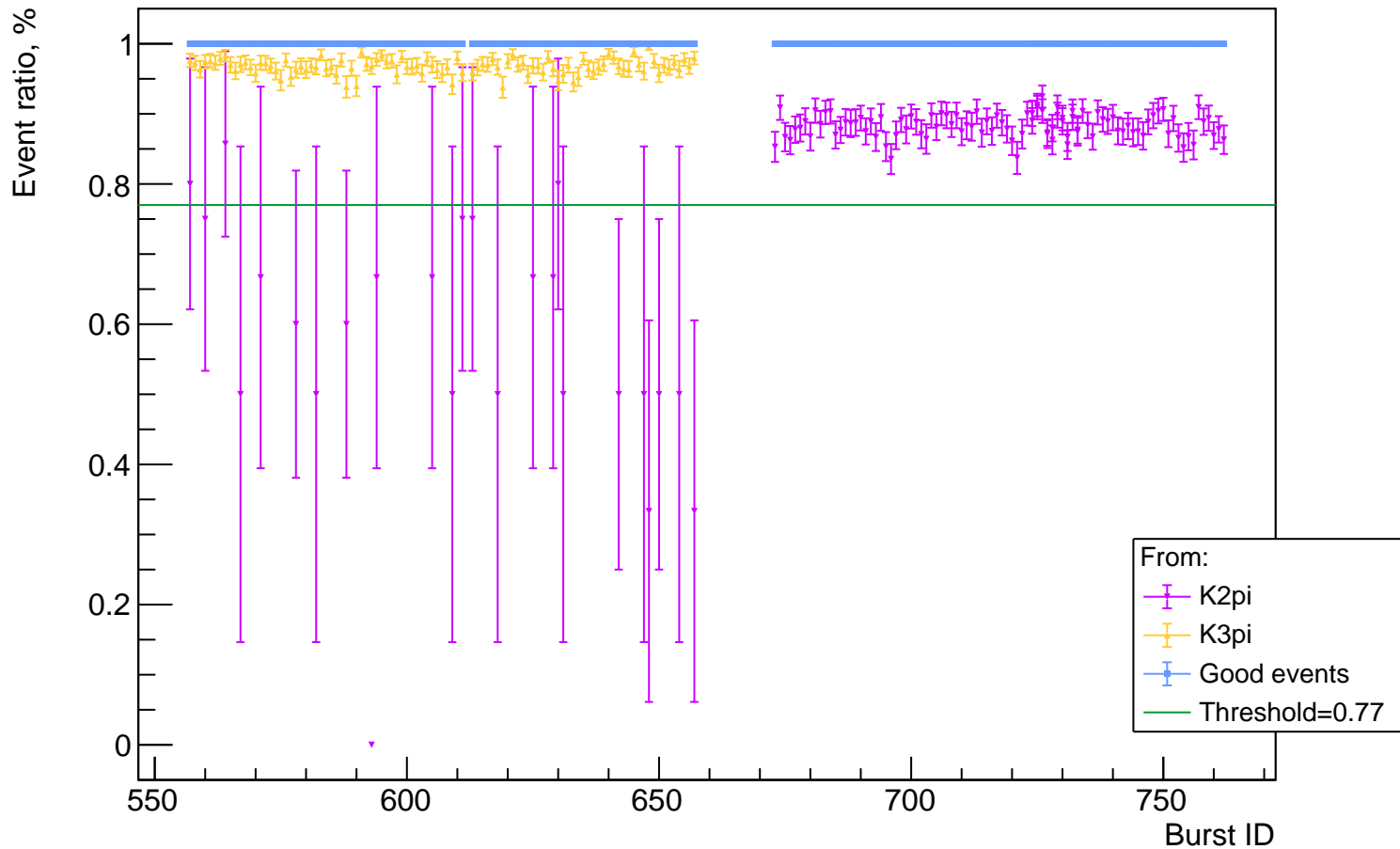
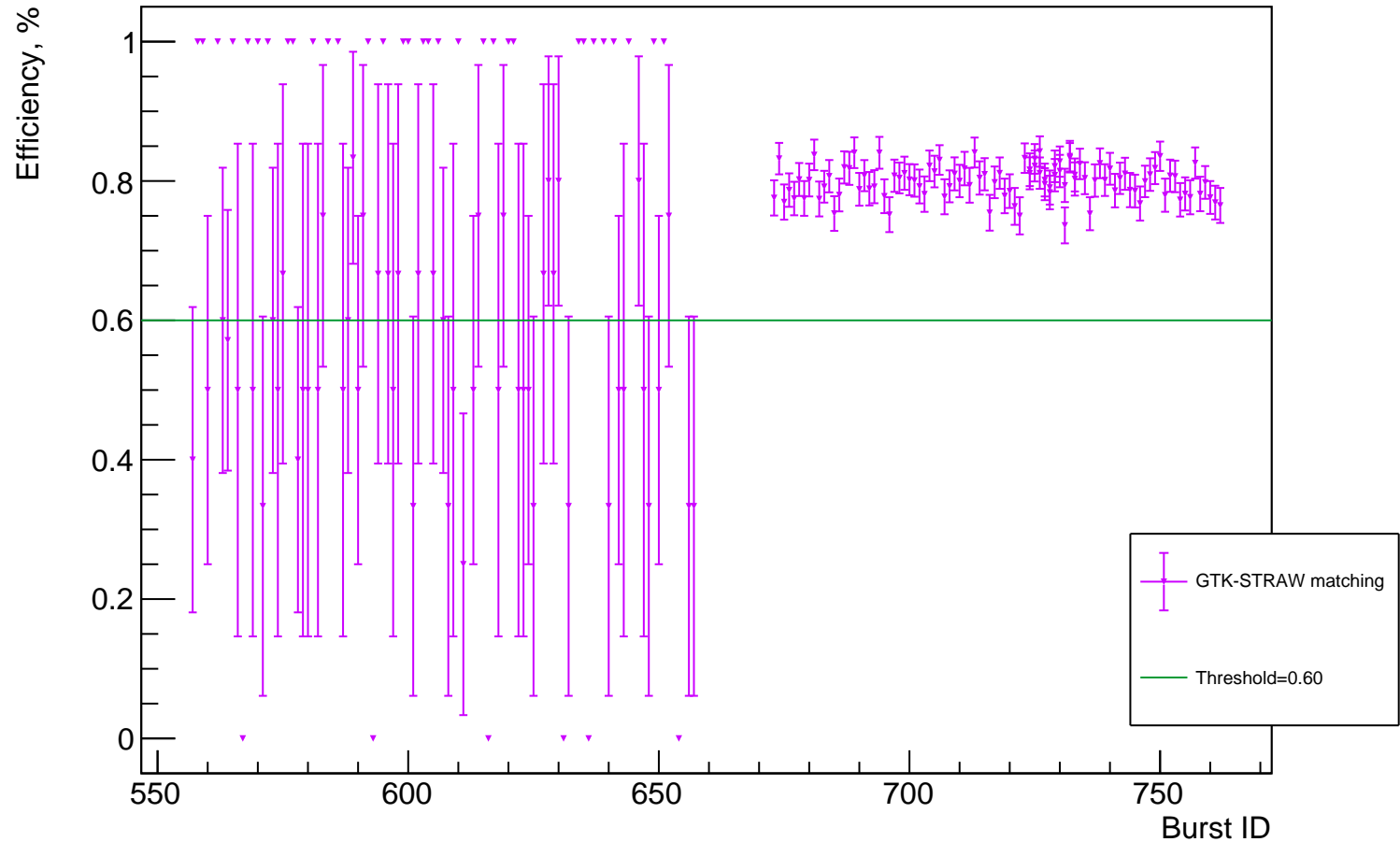


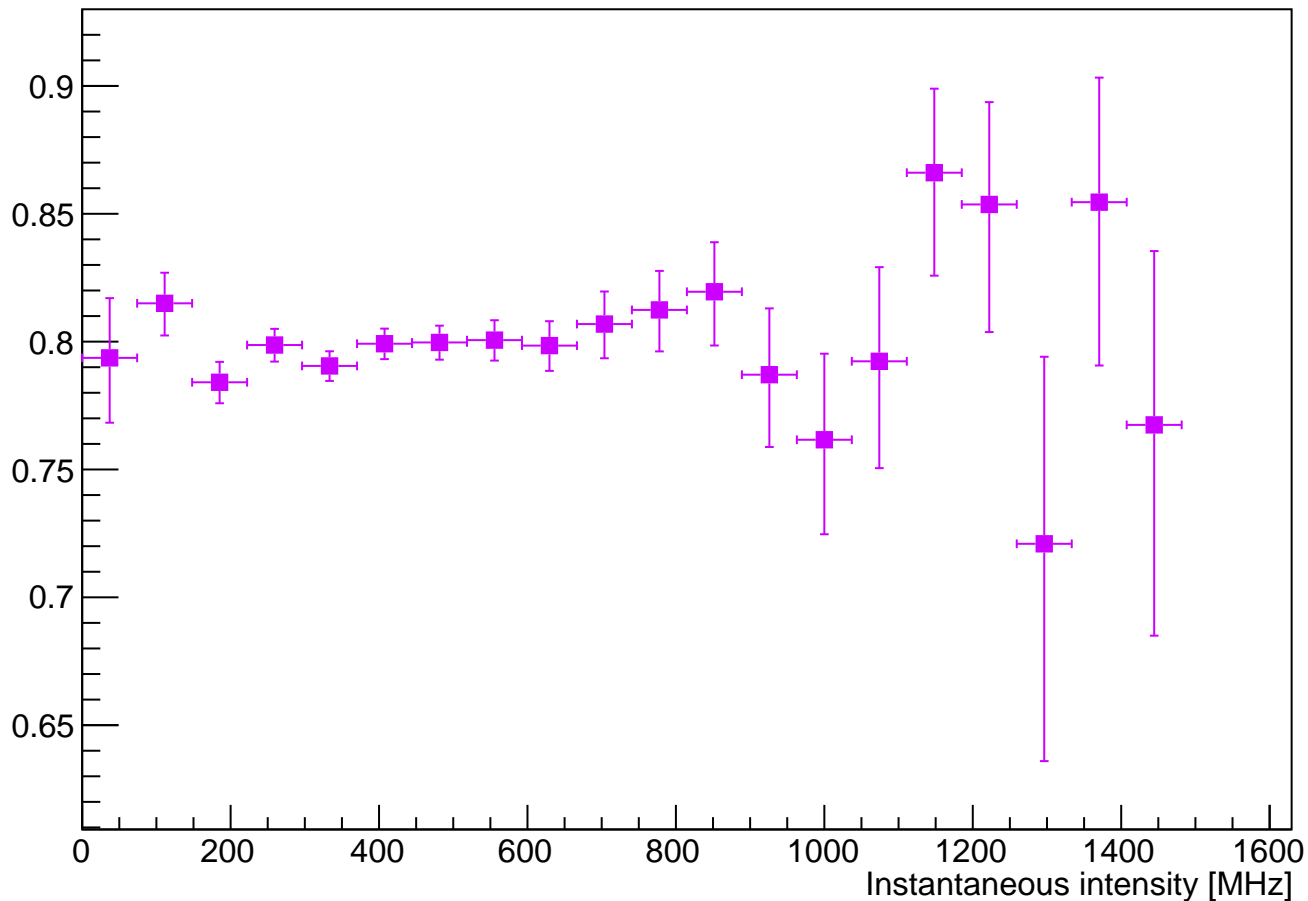
GTK event ratio (good/bad events with errors) vs BurstID for run 8094



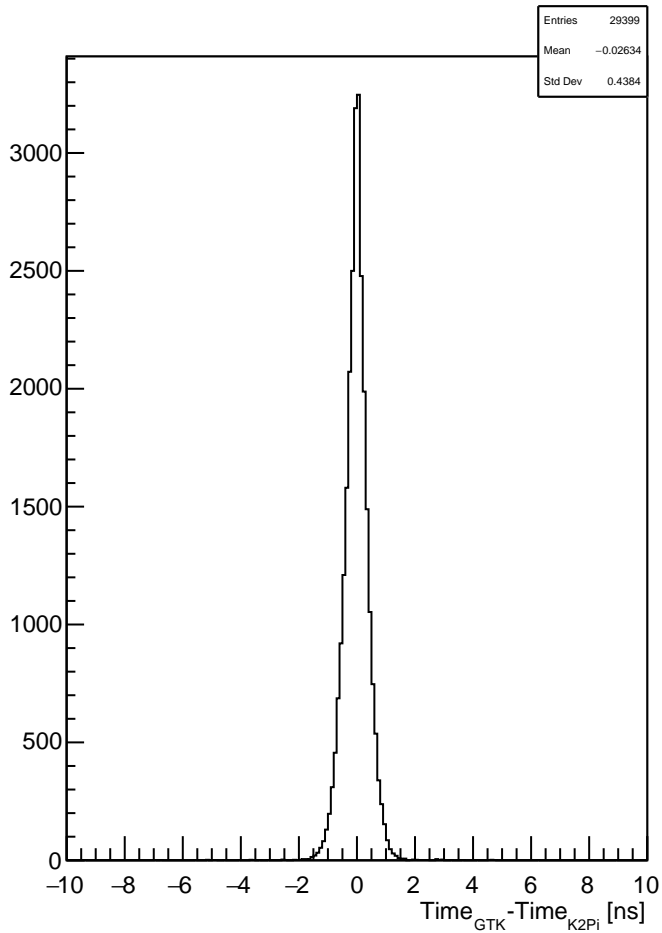
Efficiency of GTK-STRAW matching vs BurstID for run 8094



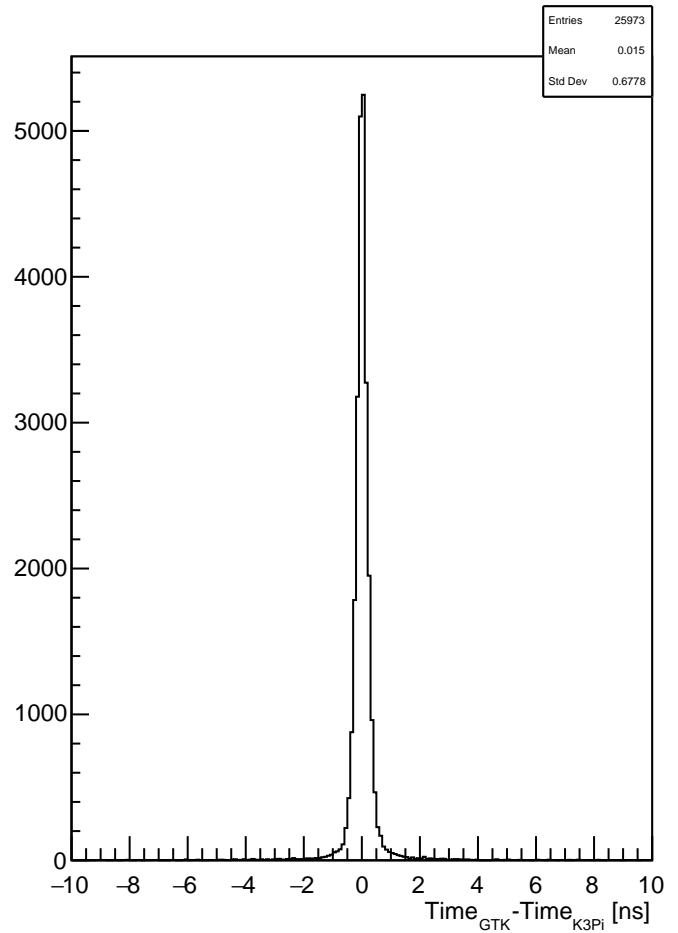
Efficiency of GTK-STRAW matching vs Instantaneous intensity for run 8094



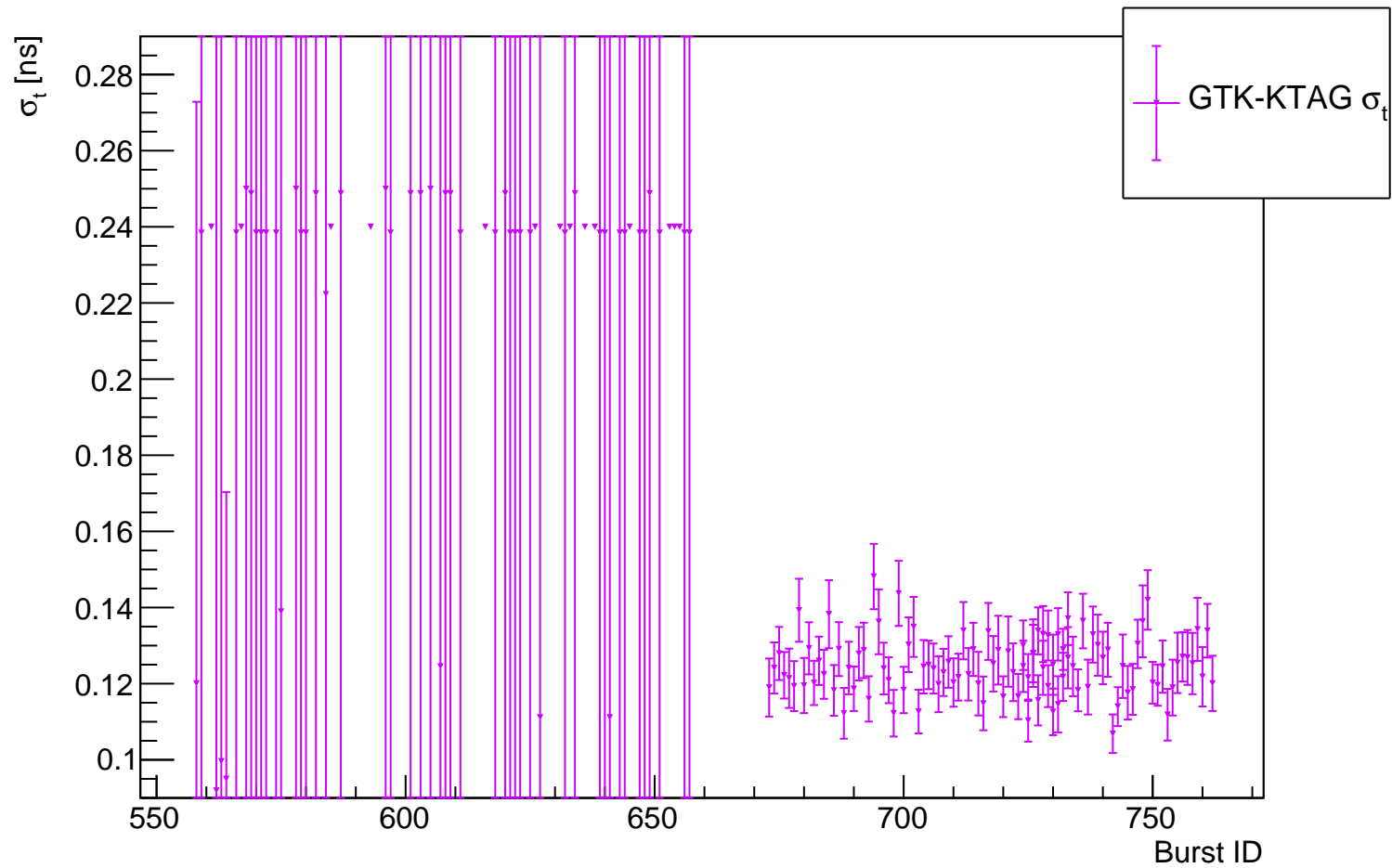
Time difference between K2Pi and GTK candidate (Control)



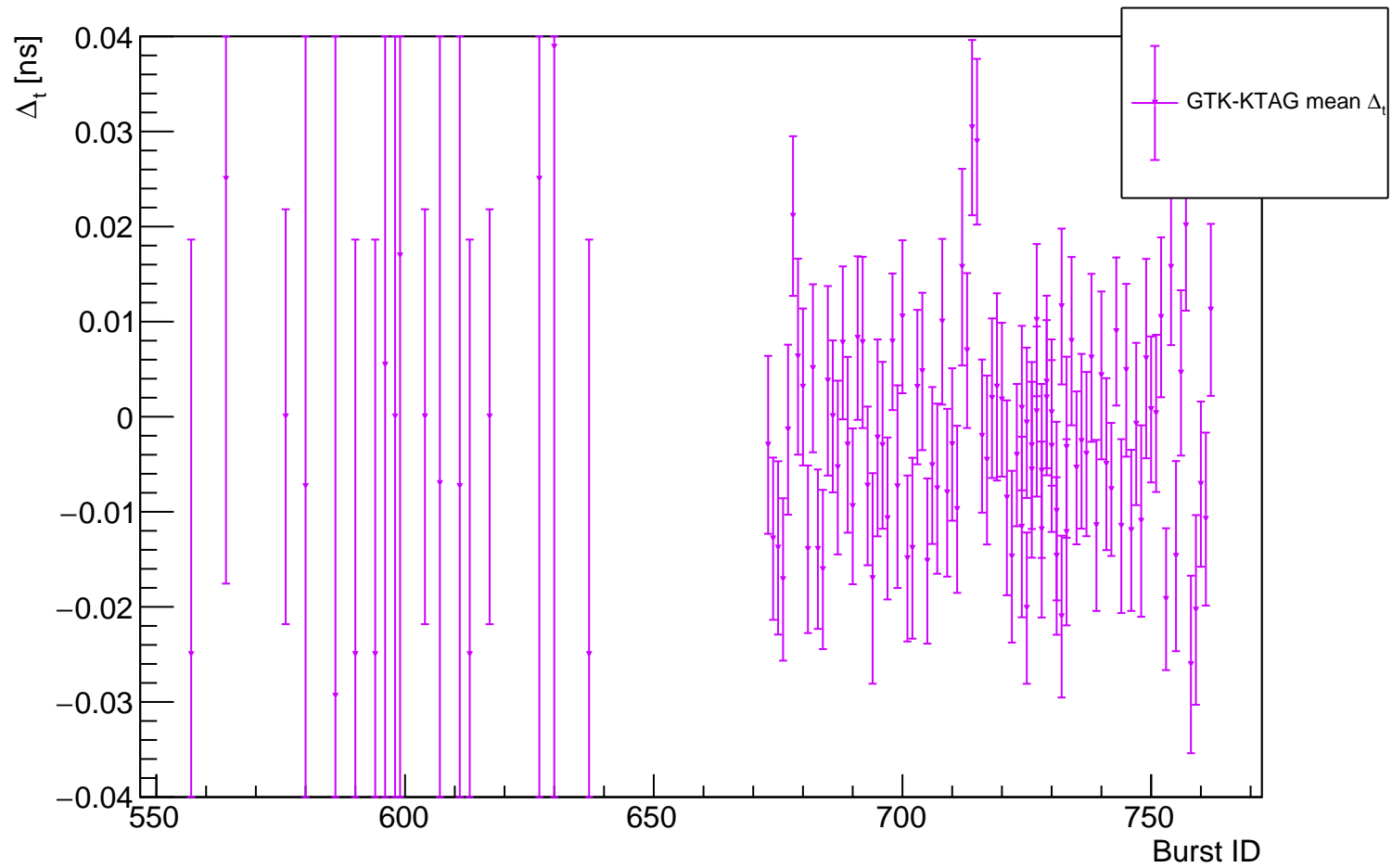
Time difference between K3Pi and GTK candidate (Control)



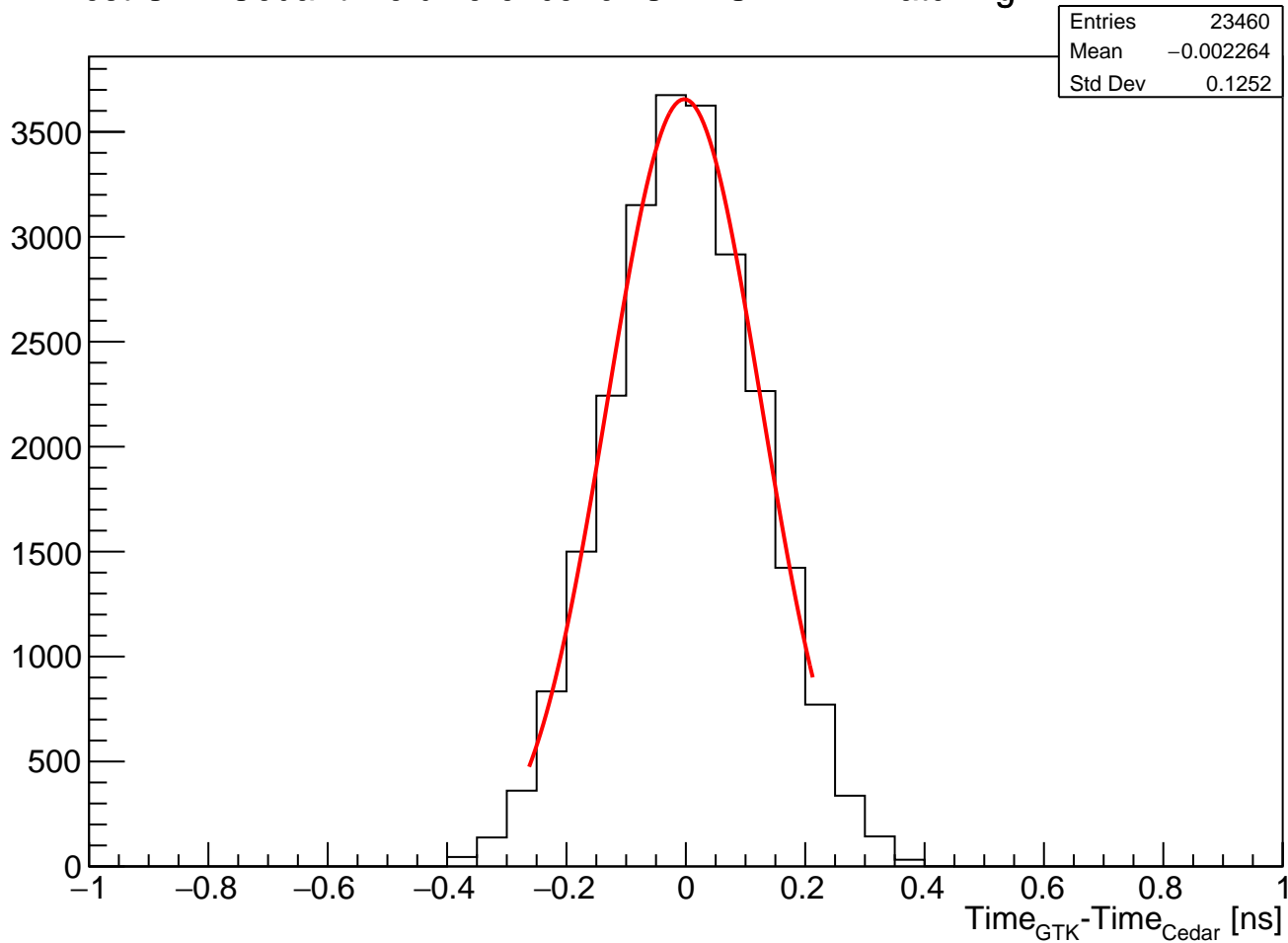
GTK-KTAG time resolution vs BurstID for run 8094



GTK-KTAG mean time difference vs BurstID for run 8094



Best GTK-Cedar time difference for GTK-STRAW matching



Missing mass distribution $m_{\text{miss}}^2 = (P_{K_{\text{GTK}}} - P_{\pi^+})^2$

Entries	23460
Mean	0.01822
Std Dev	0.001594

