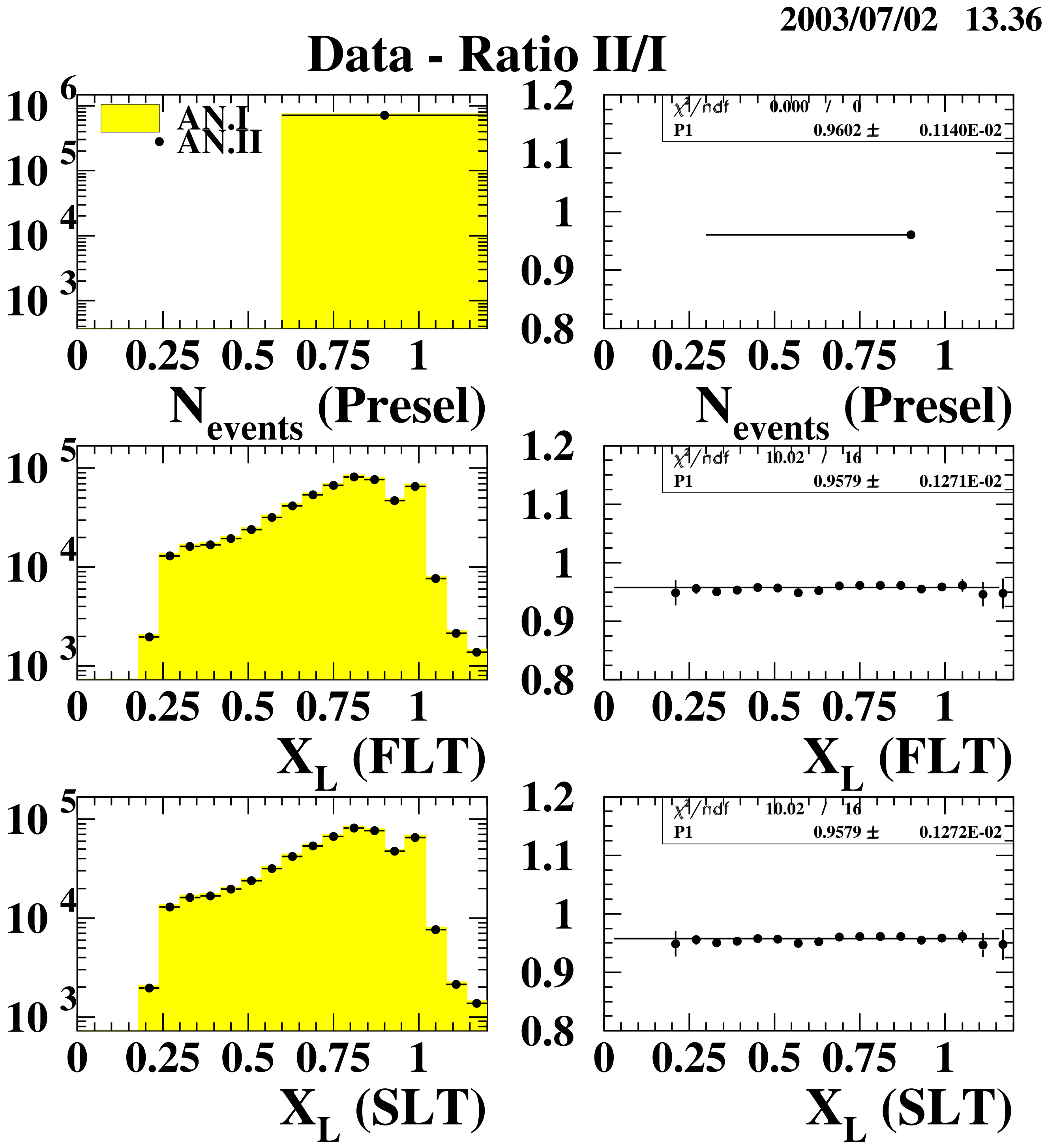
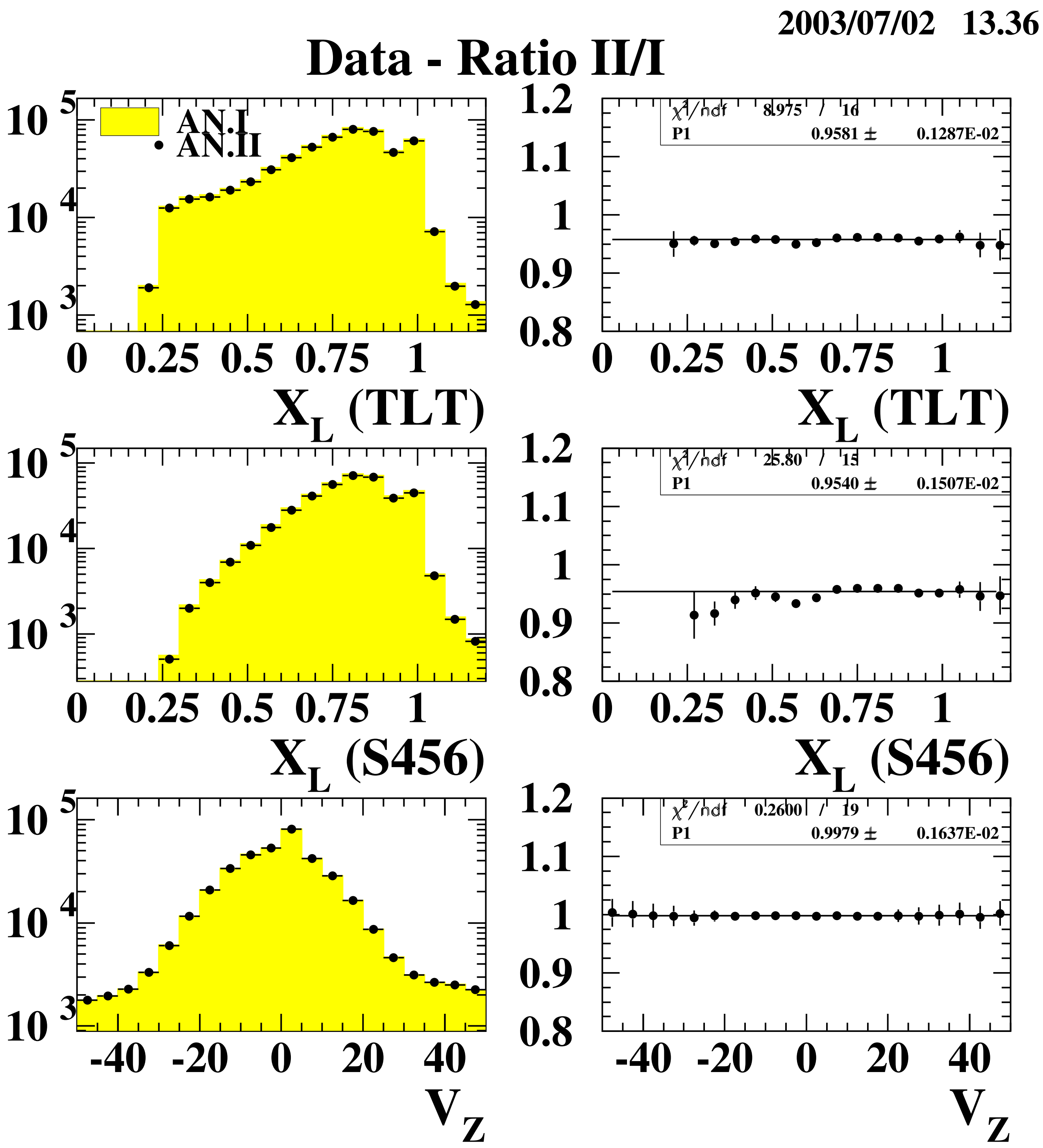


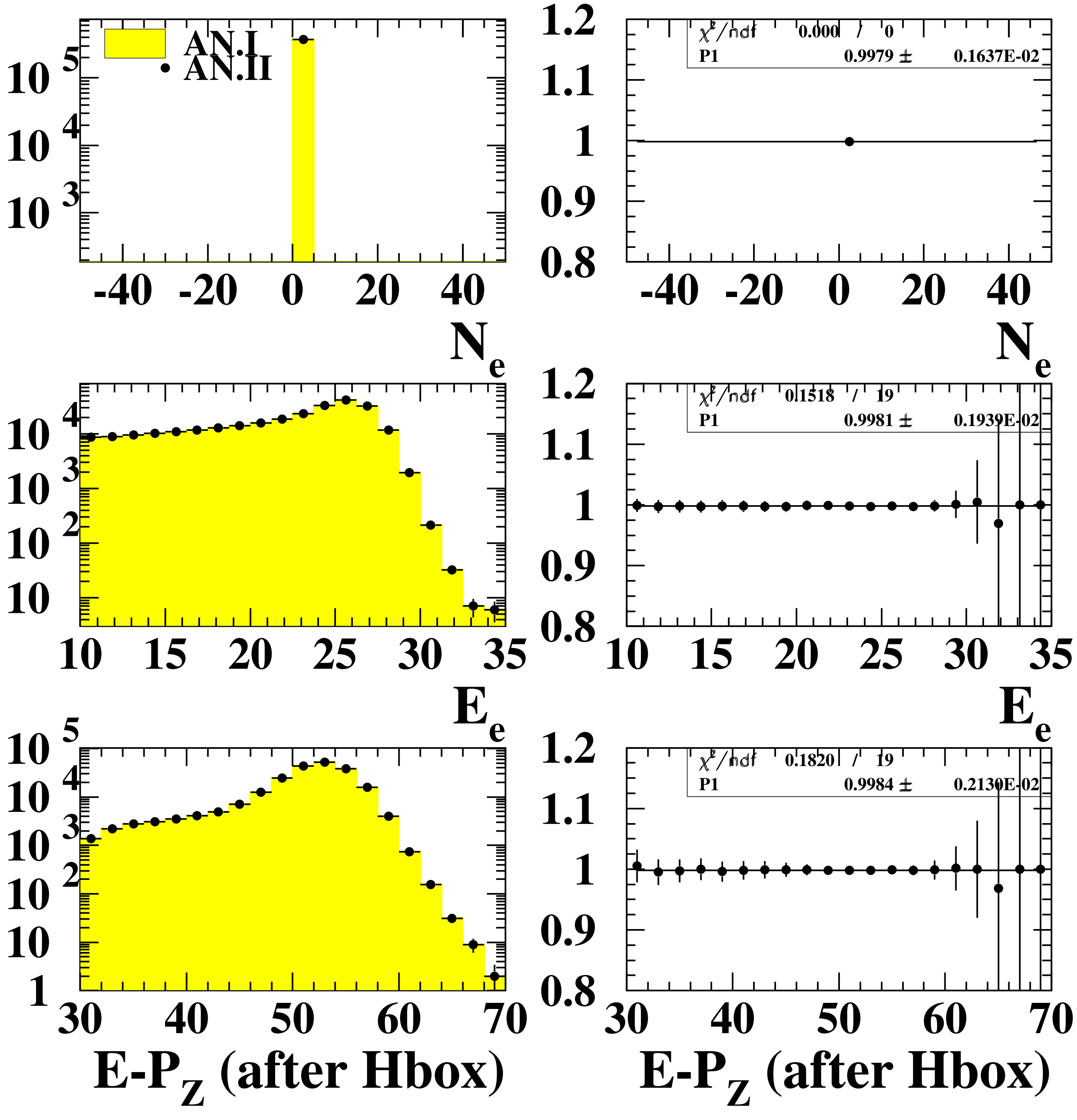
2003/07/02 13.36
Data - Ratio II/I
AN.I
AN.II
N events (Presel)
N events (Presel)
χ²/ndf 0.000 / 0
P1 0.9602 ± 0.1140E-02
X L (FLT)
X L (FLT)
χ²/ndf 10.02 / 16
P1 0.9579 ± 0.1271E-02
X L (SLT)
X L (SLT)
χ²/ndf 10.02 / 16
P1 0.9579 ± 0.1272E-02



2003/07/02 13.36
Data - Ratio II/I
AN.I
AN.II
X_L (TLT)
X_L (S456)
V_Z
χ²/ndf 8.975 / 16
P1 0.9581 ± 0.1287E-02
χ²/ndf 25.80 / 15
P1 0.9540 ± 0.1507E-02
χ²/ndf 0.2600 / 19
P1 0.9979 ± 0.1637E-02

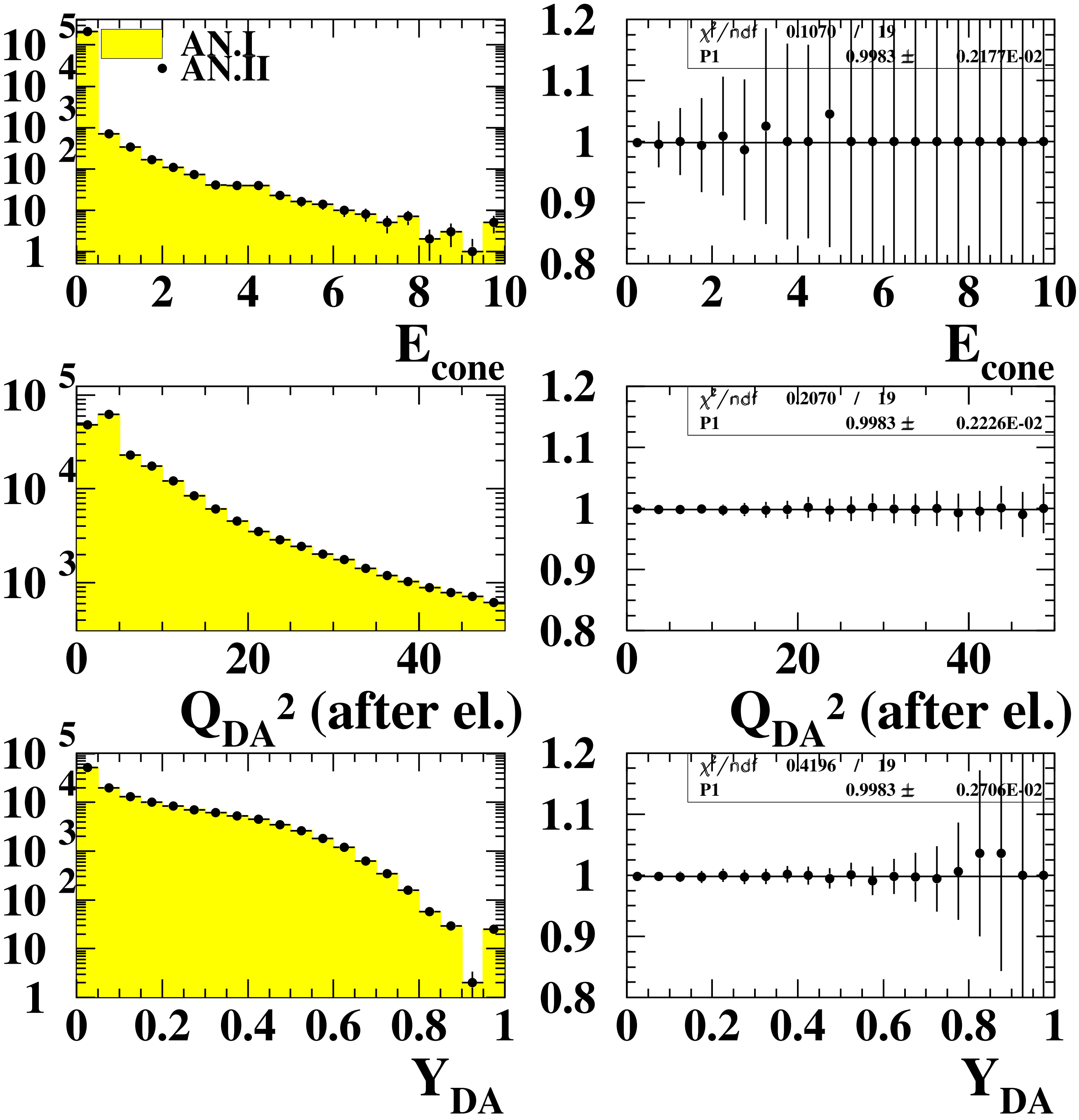
2003/07/02 13.36

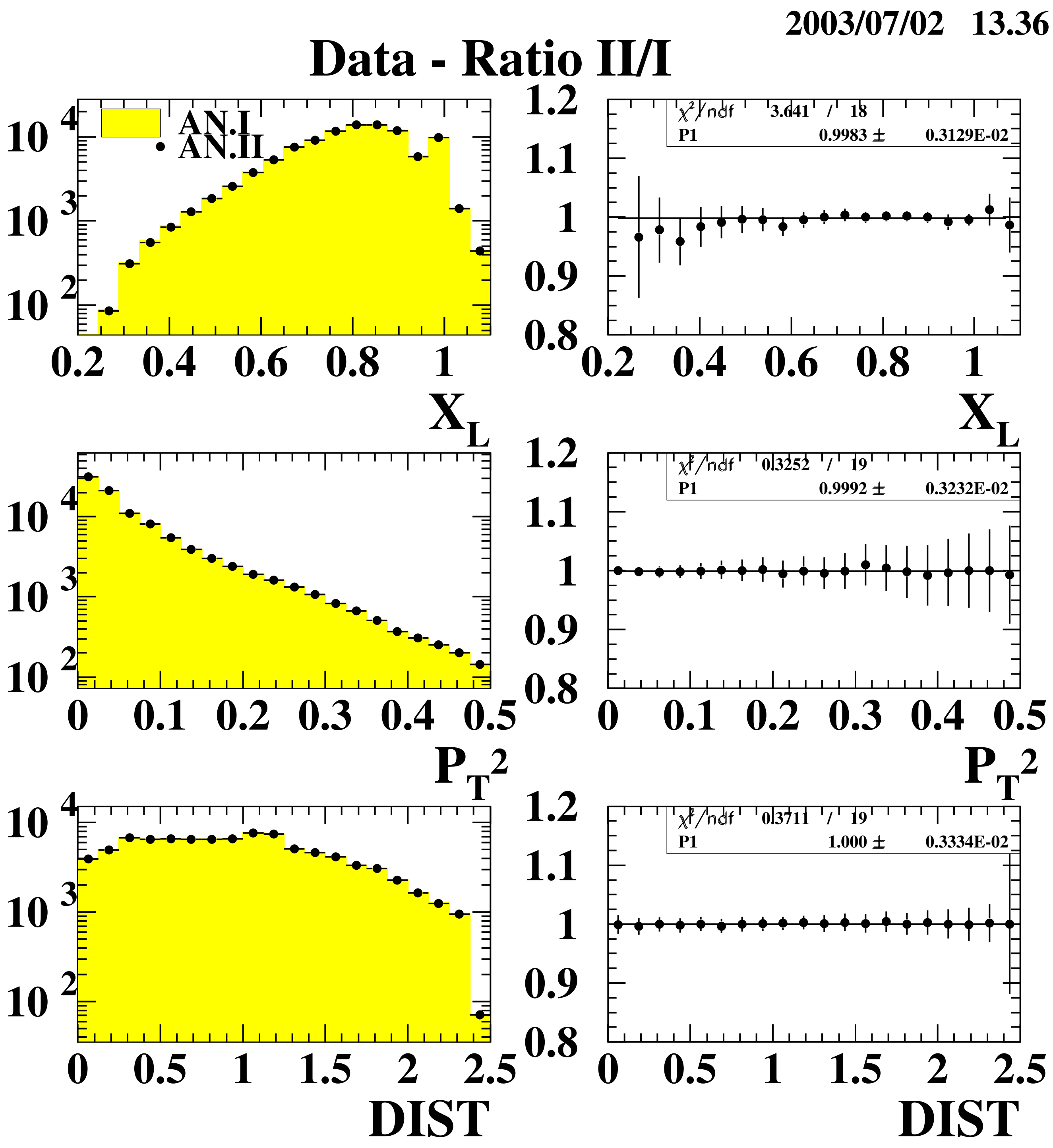
Data - Ratio II/I



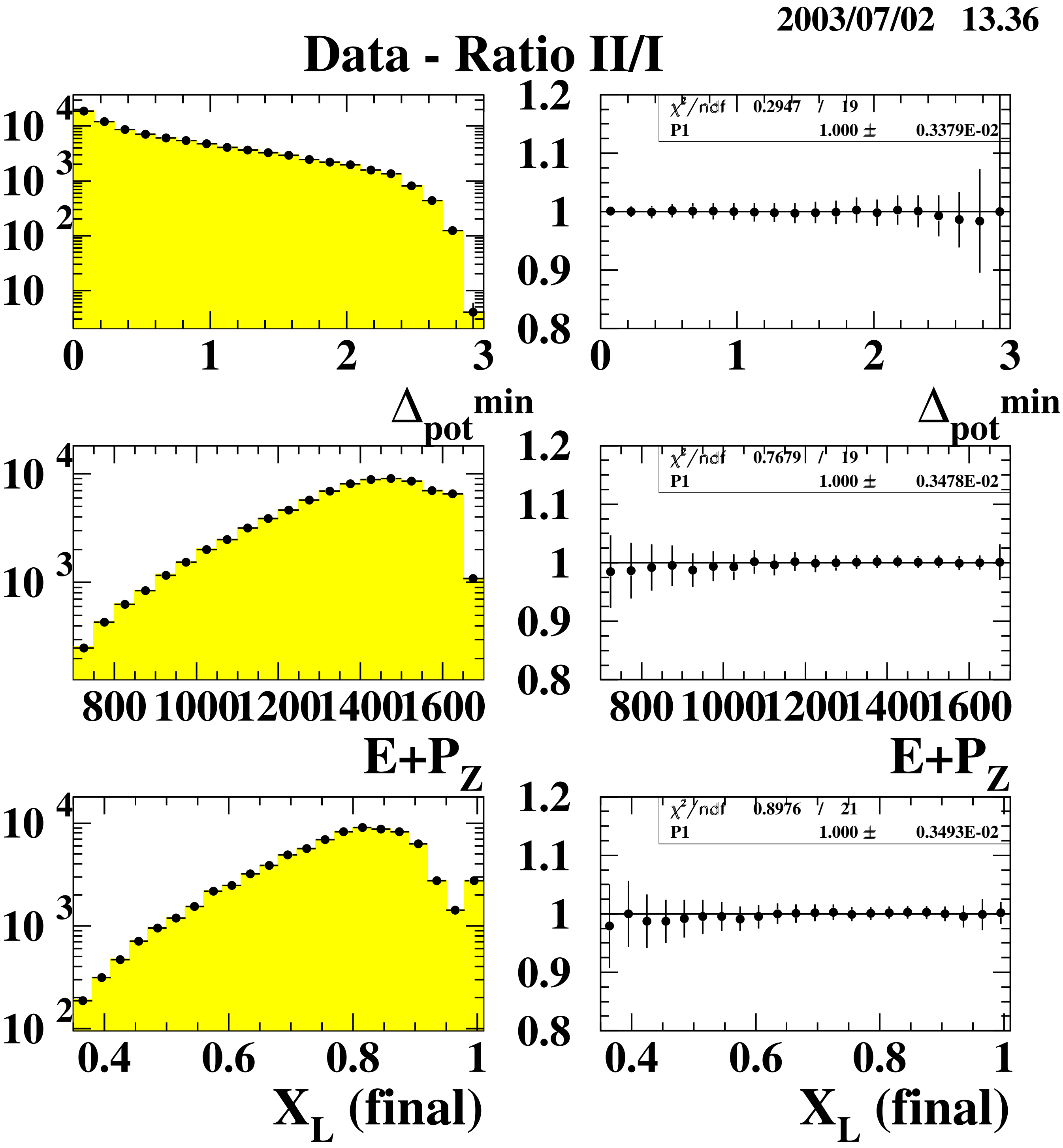
2003/07/02 13.36

Data - Ratio II/I



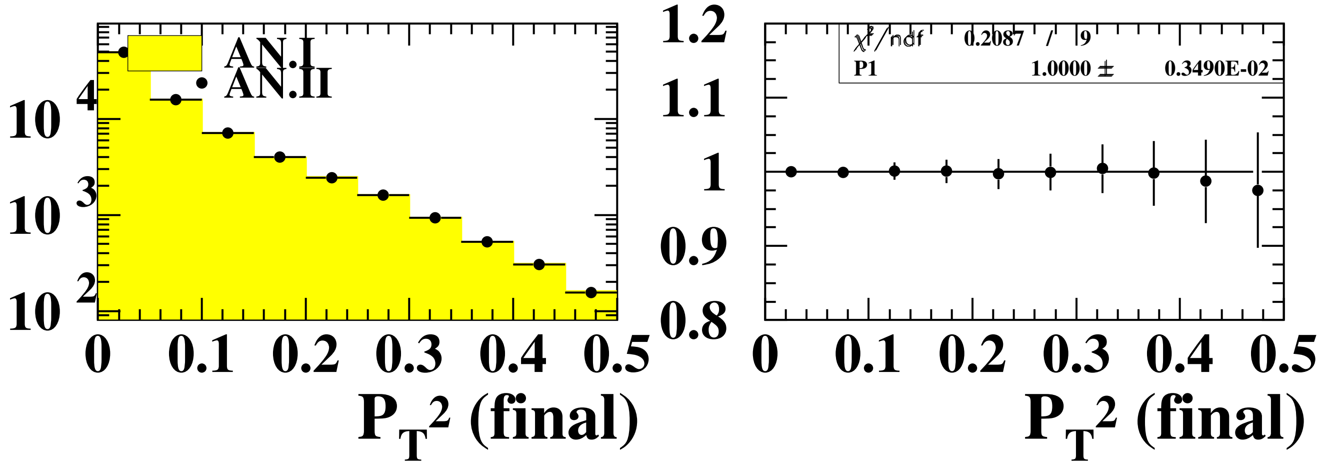


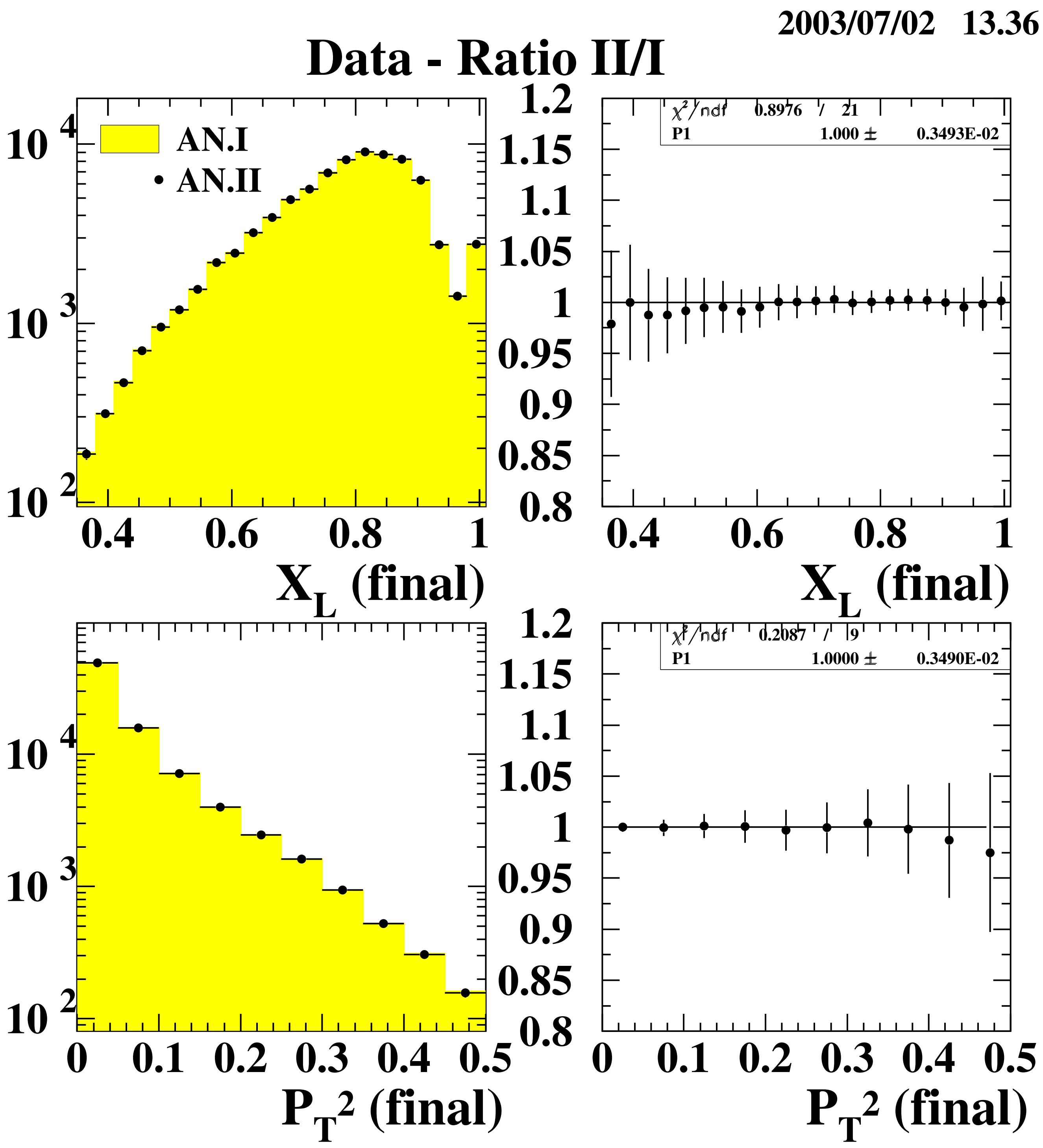
2003/07/02 13.36
Data - Ratio II/I
AN.I
AN.II
χ²/ndf 3.641 / 18
P1 0.9983 ± 0.3129E-02
χ²/ndf 0.3252 / 19
P1 0.9992 ± 0.3232E-02
χ²/ndf 0.3711 / 19
P1 1.000 ± 0.3334E-02
X_L
P_T^2
DIST


2003/07/02 13.36
Data - Ratio II/I
Δ_{pot}^{min}
Δ_{pot}^{min}
$E+P_Z$
$E+P_Z$
X_L (final)
X_L (final)
χ^2/ndf 0.2947 / 19
P1 1.000 ± 0.3379E-02
χ^2/ndf 0.7679 / 19
P1 1.000 ± 0.3478E-02
χ^2/ndf 0.8976 / 21
P1 1.000 ± 0.3493E-02

2003/07/02 13.36

Data - Ratio II/I




2003/07/02 13.36
Data - Ratio II/I
AN.I
AN.II
χ²/ndf 0.8976 / 21
P1 1.000 ± 0.3493E-02
X_L (final)
X_L (final)
χ²/ndf 0.2087 / 9
P1 1.0000 ± 0.3490E-02
P_T² (final)
P_T² (final)