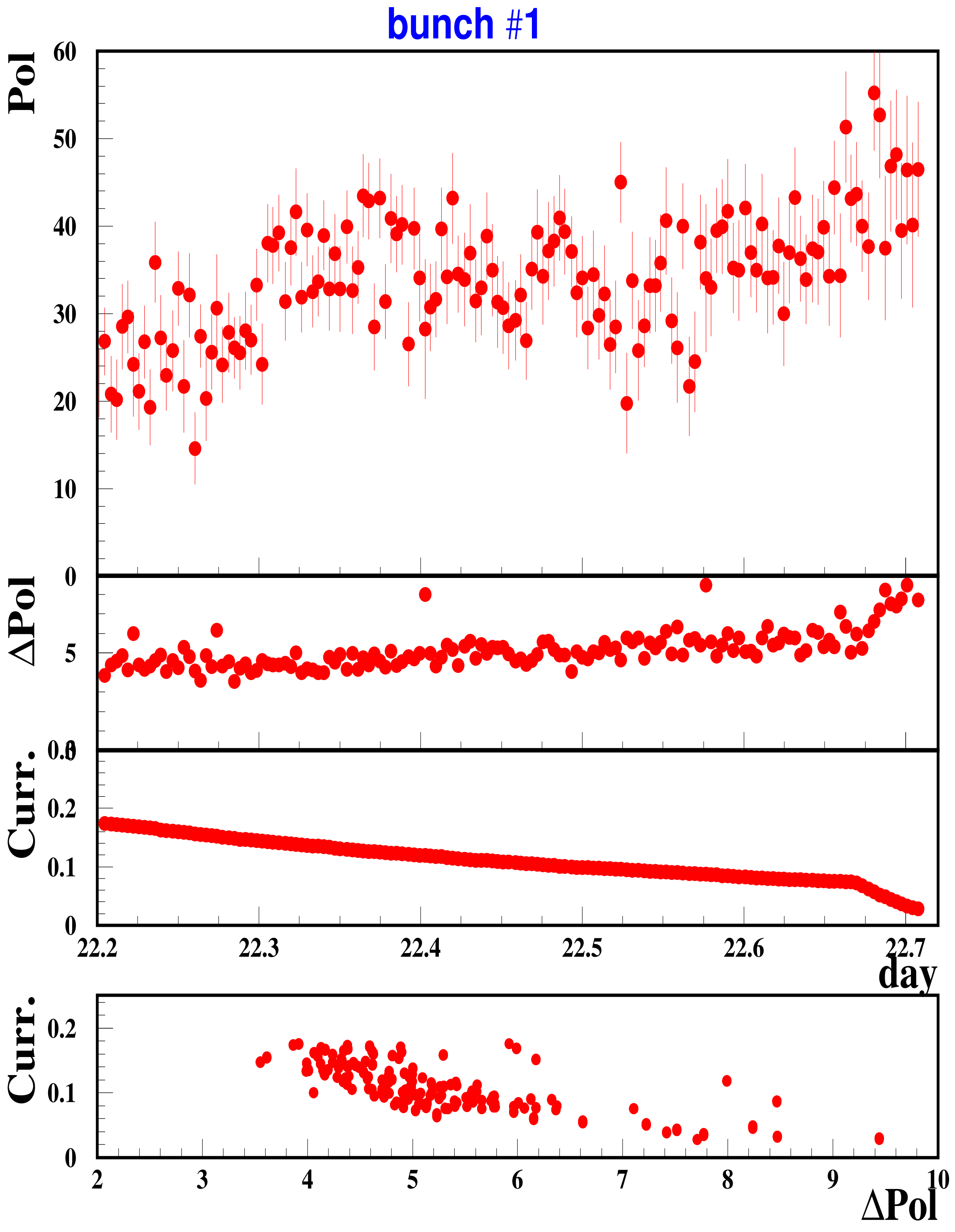
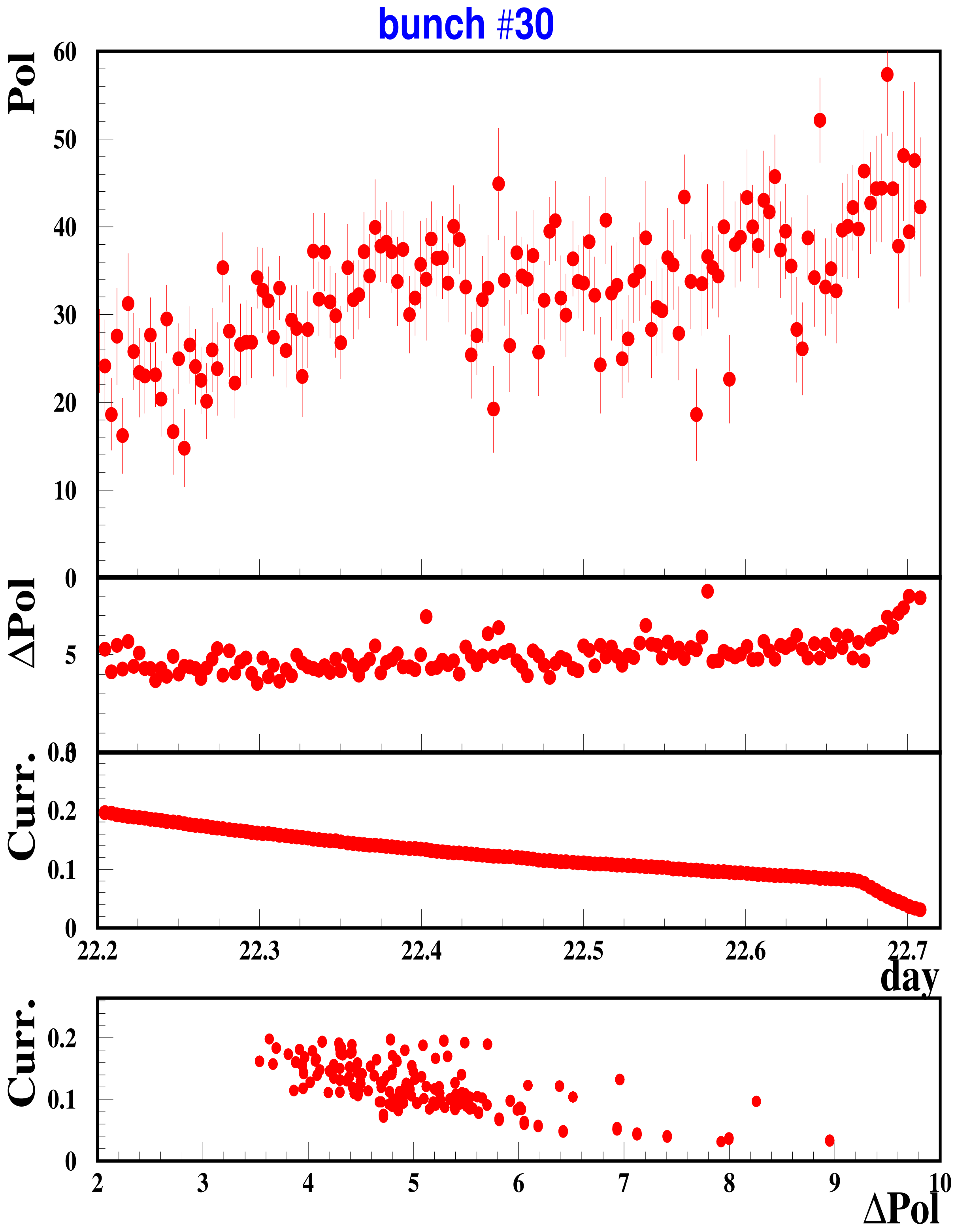
Bunch Polarization: LPOL precision



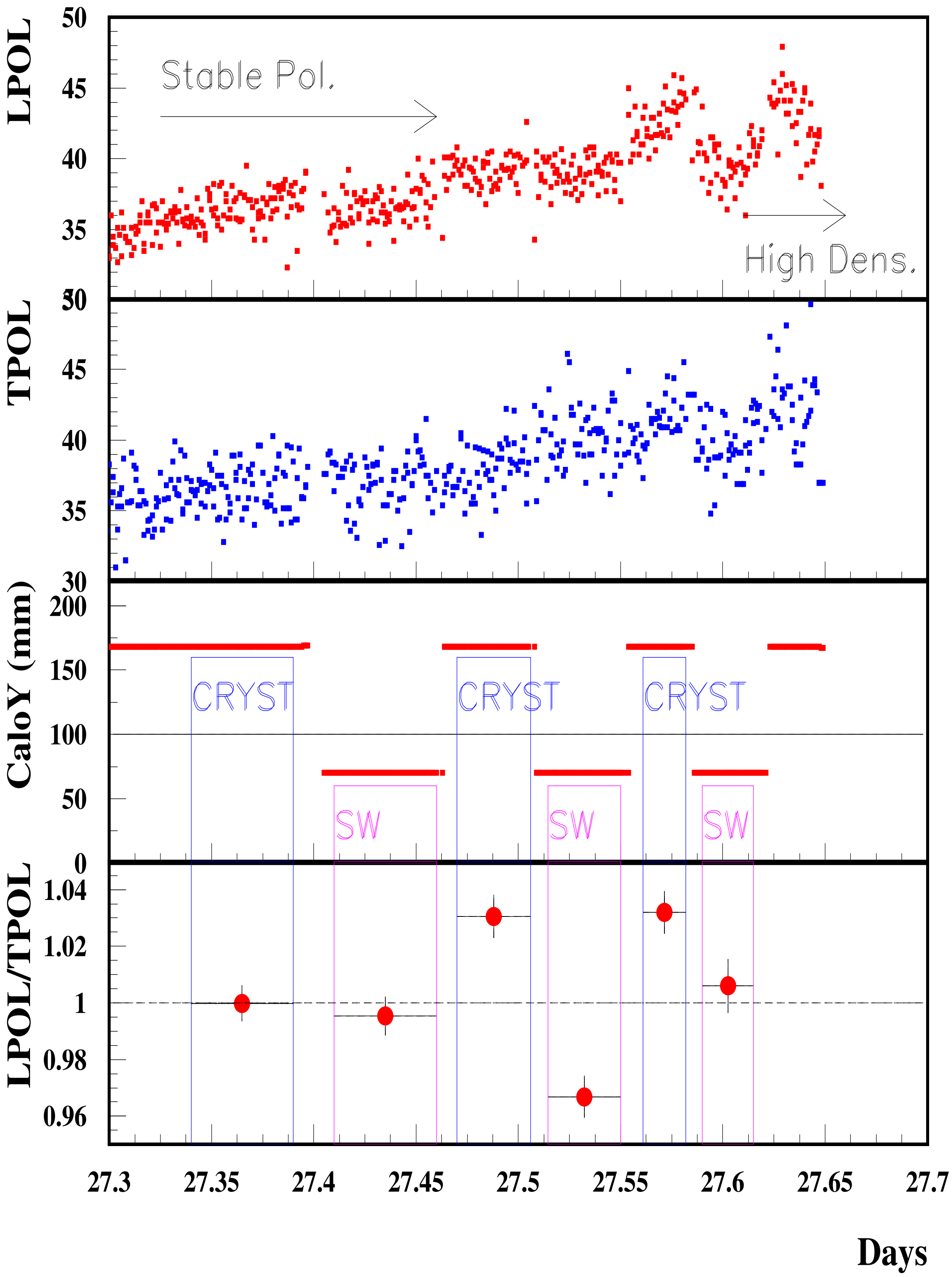
❖ 5-minutes average!

Bunch Polarization: LPOL precision



❖ 5-minutes average!

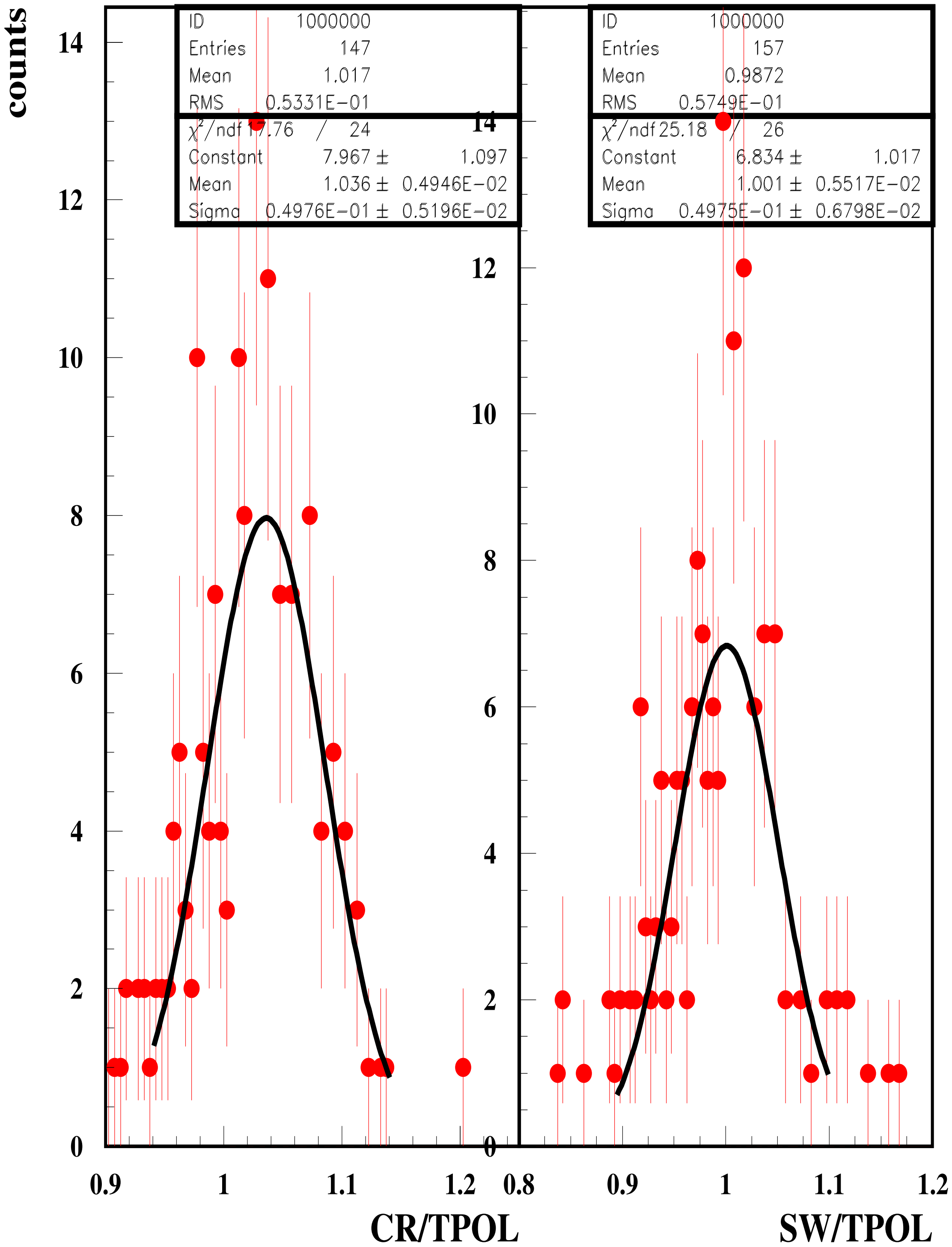
Monitoring the LPOL Measurements



- ❖ **Alternating measurements with Crystal and SW calorimeters**

Monitoring the LPOL Measurements

❖ Considering all the periods together:

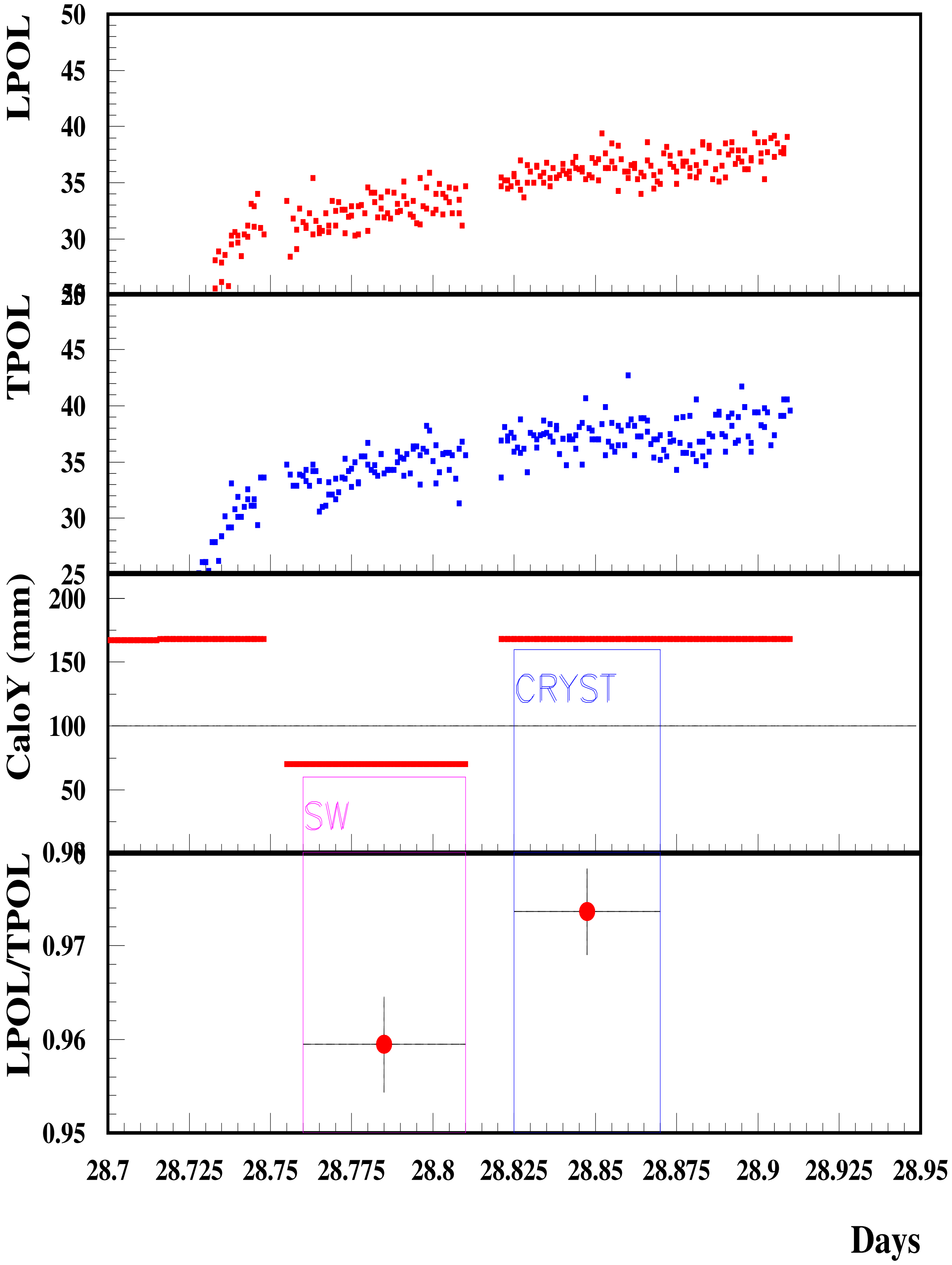


❖ 1-minute average

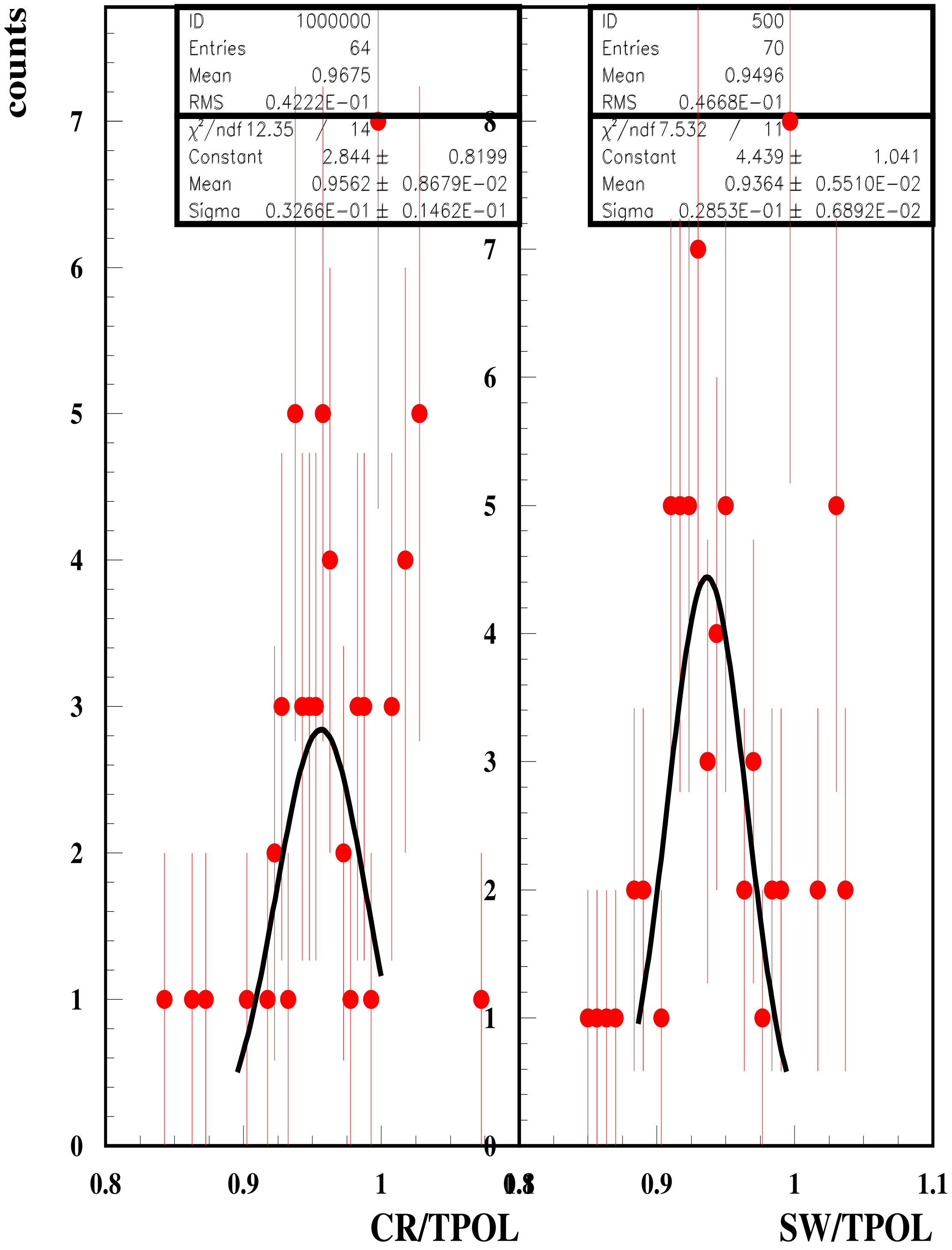
❖ CR and SW in agreement within 3%!

Monitoring the LPOL Measurements

❖ Further measurements with SW



Monitoring the LPOL Measurements



❖ CR and SW in agreement within 2%!

❖ SW systematics to be determined

❖ comparing CR & SW without TPOL reference ($\Longrightarrow$ Stable Pol.!)