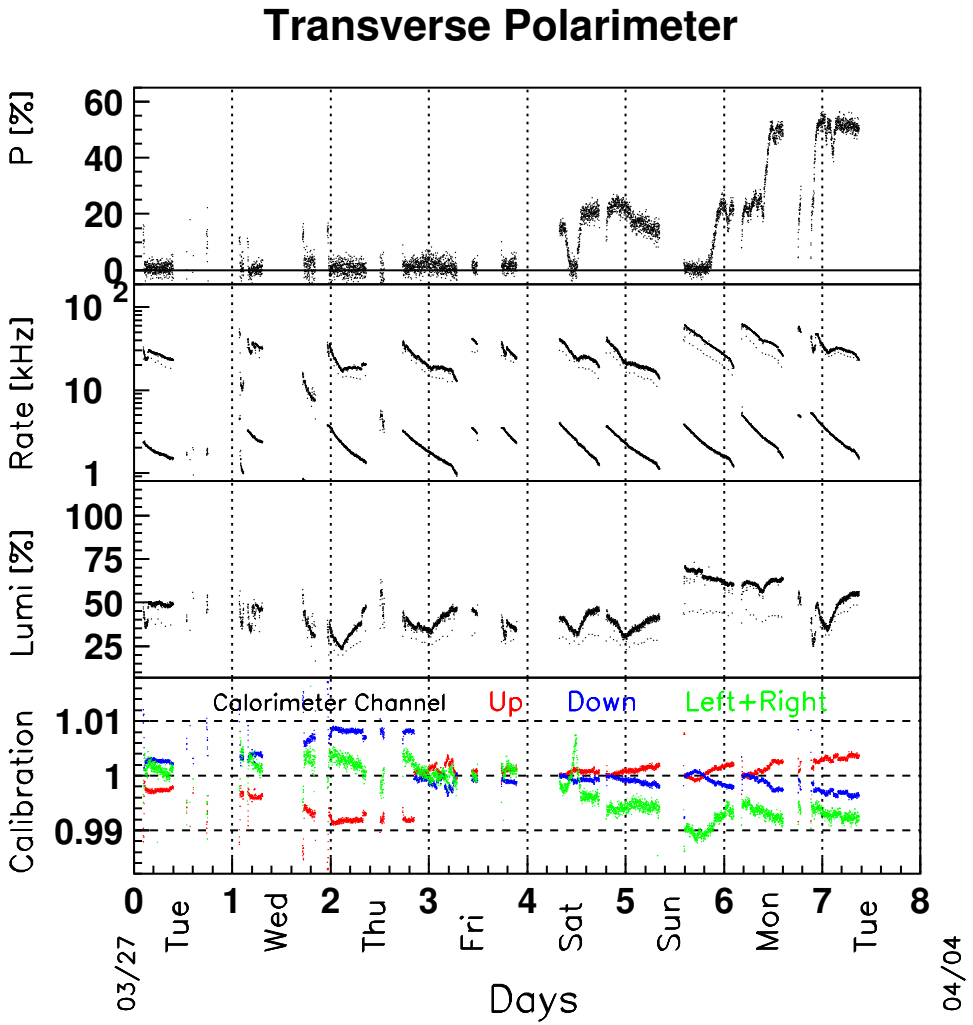
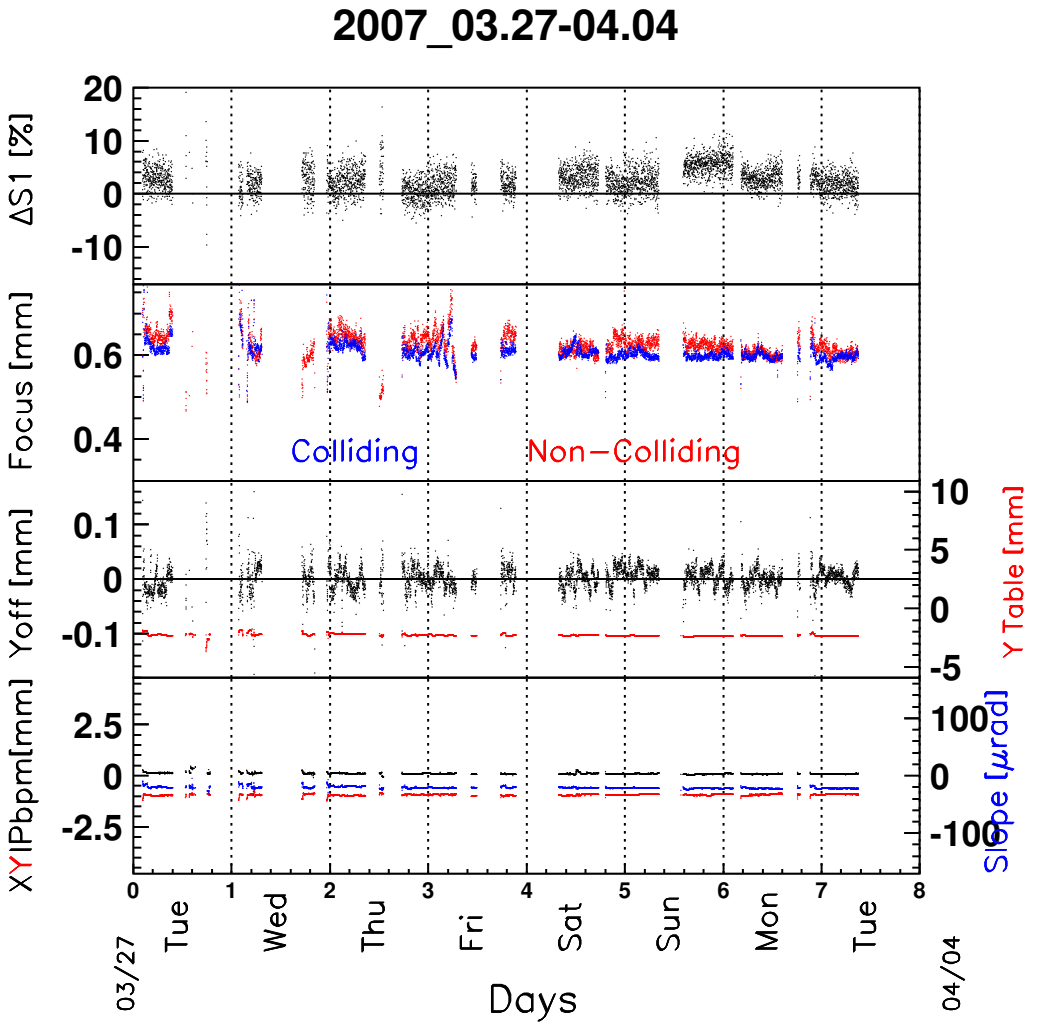
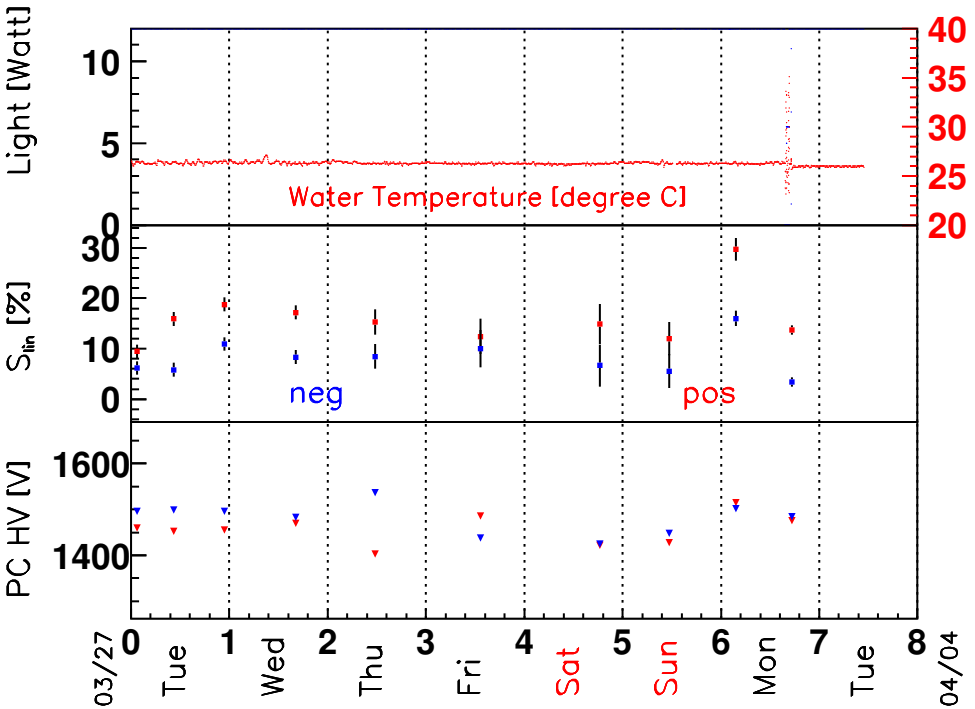
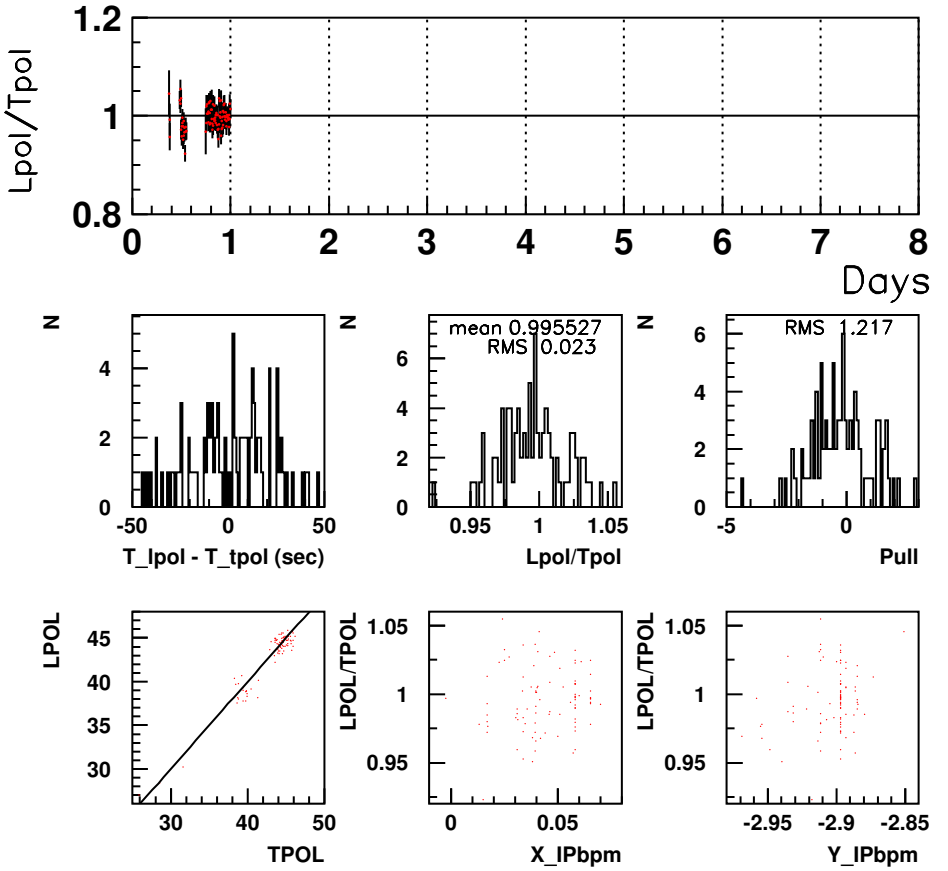

Transverse Polarimeter
P [%]
Rate [kHz]
Lumi [%]
Calibration
Calorimeter Channel
Up
Down
Left+Right
03/27
Tue
Wed
Thu
Fri
Sat
Sun
Mon
Tue
04/04
Days


2007_03.27-04.04
ΔS1 [%]
Focus [mm]
Colliding
Non−Colliding
Yoff [mm]
XYIPbpm[mm]
Y Table [mm]
Slope [μrad]
03/27
Tue
Wed
Thu
Fri
Sat
Sun
Mon
Tue
04/04
Days

Laser and Linear Light 2007_03.27-04.04



LPOL/TPOL average 5 min 2007_03.27-04.04



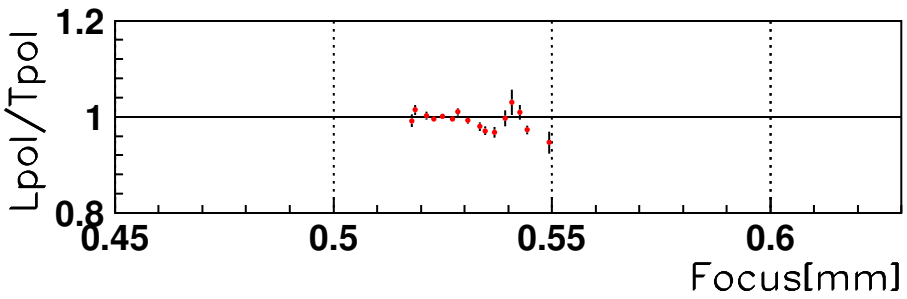
HERA (min)	Tuning	Lumi Run	HV Off
	0.	0.	0.
TPOL Down	0.	0.	0.
Efficiency	format(eval(100*(1-eval(10)/(1-eval(5)))))	format(eval(100*(1-eval(10)/(1-eval(5)))))	format(eval(100*(1-eval(10)/(1-eval(5)))))

TPOL Focus 2007_03.27-04.04

10 min Average

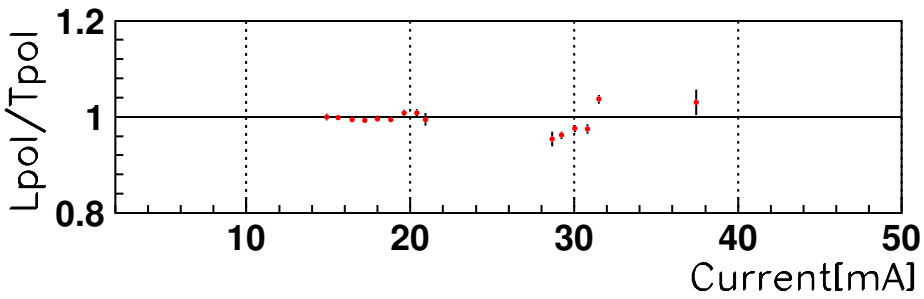
Lpol/Tpol = (

χ^2/(nn(2)−2) = PROB = 0.0000000



HERA Current 2007_03.27-04.04

15 min Average

Lpol/Tpol = (

χ^2/(nn(3)−2) = PROB = 0.0000000