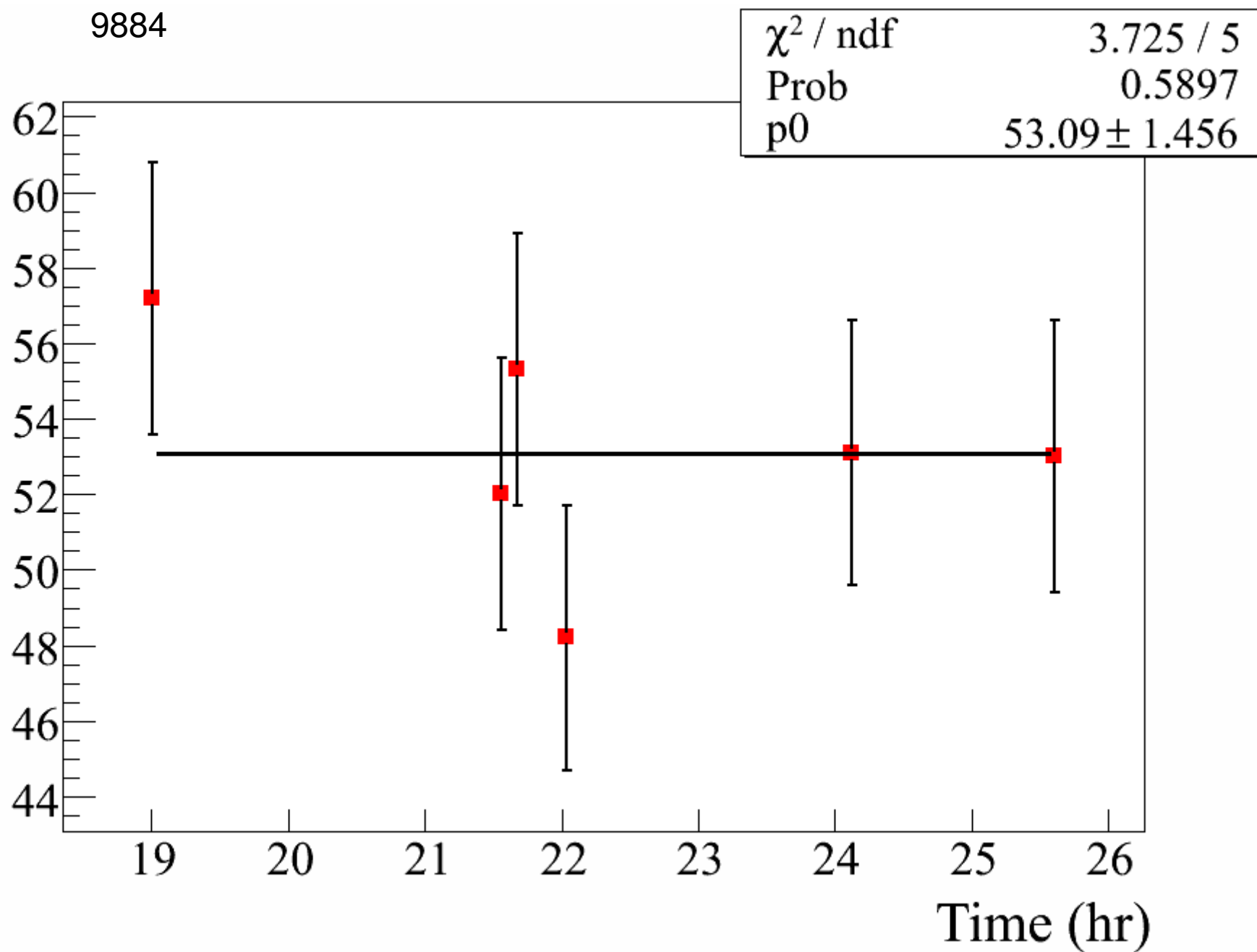


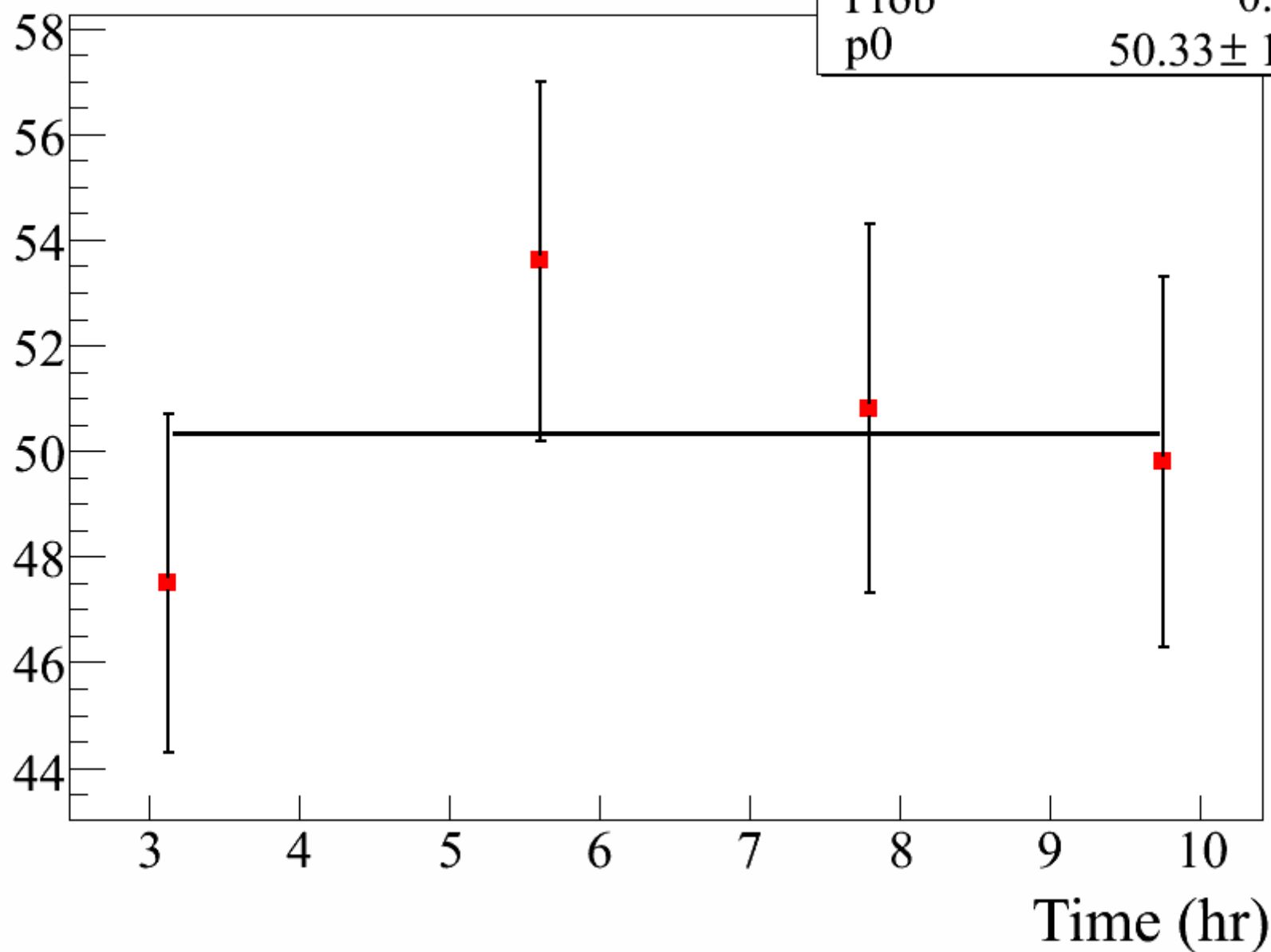
Polarization



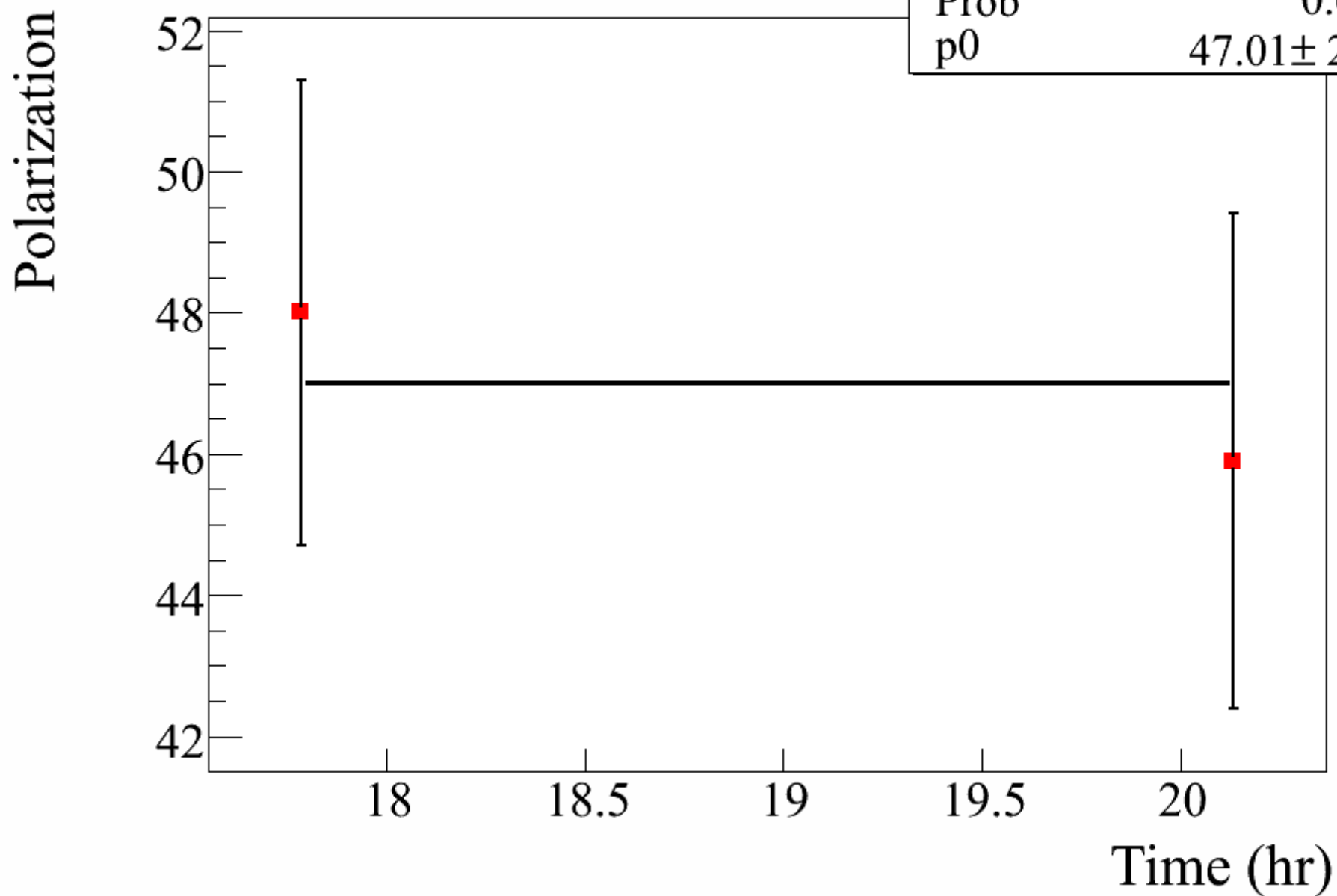
Polarization

9885

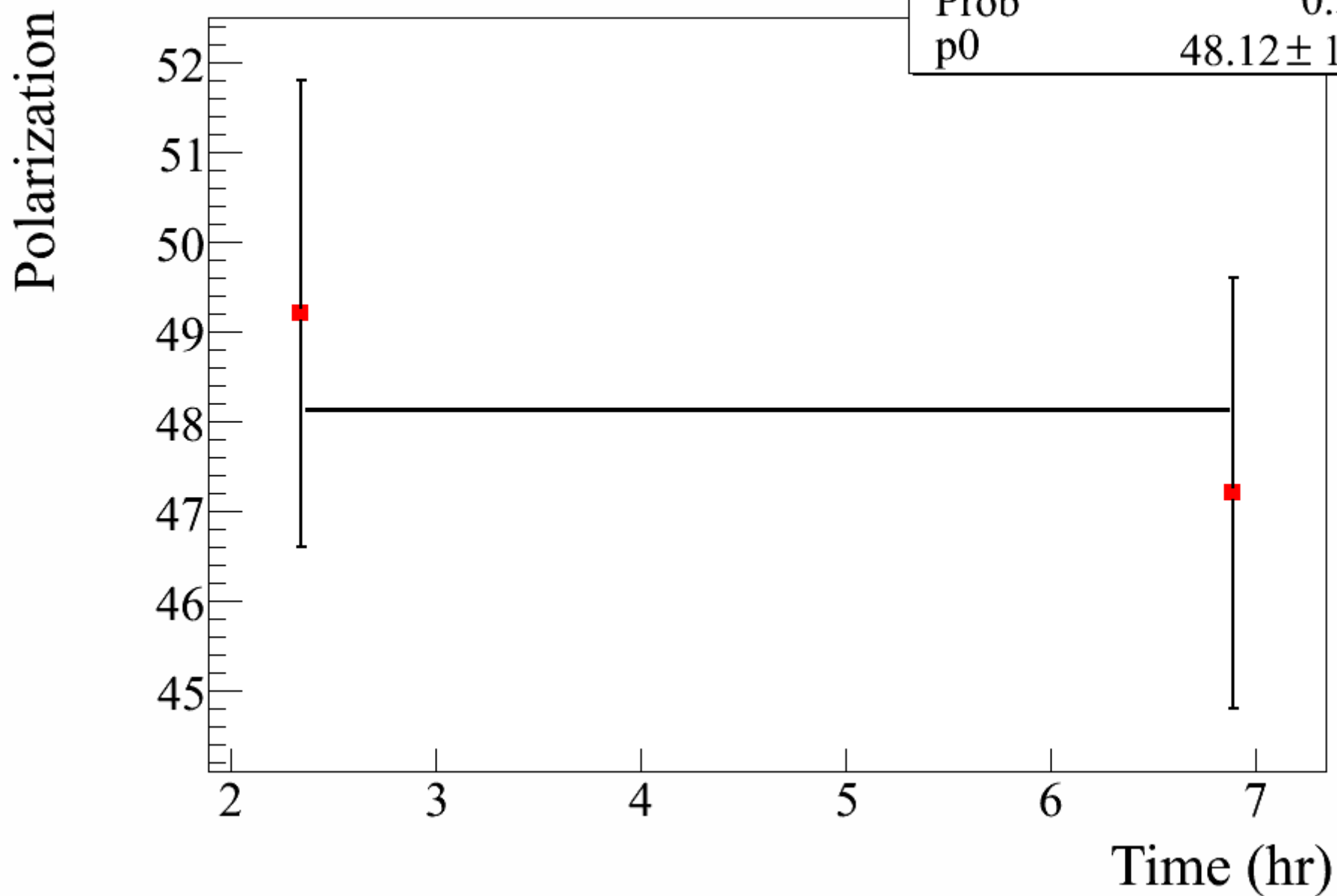
$\chi^2 / \text{ndf}$	1.748 / 3
Prob	0.6263
p0	$50.33 \pm 1.697$



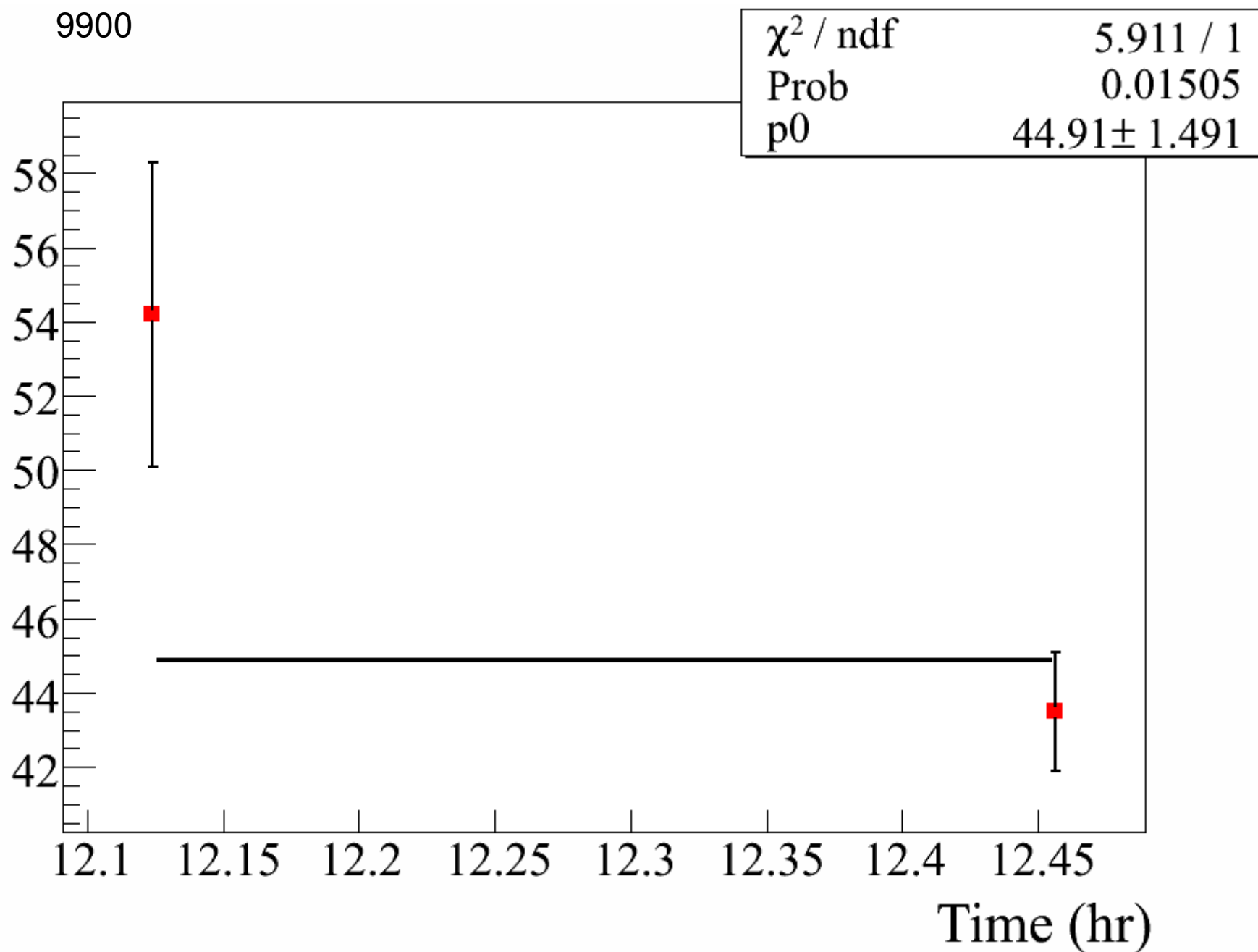
9888

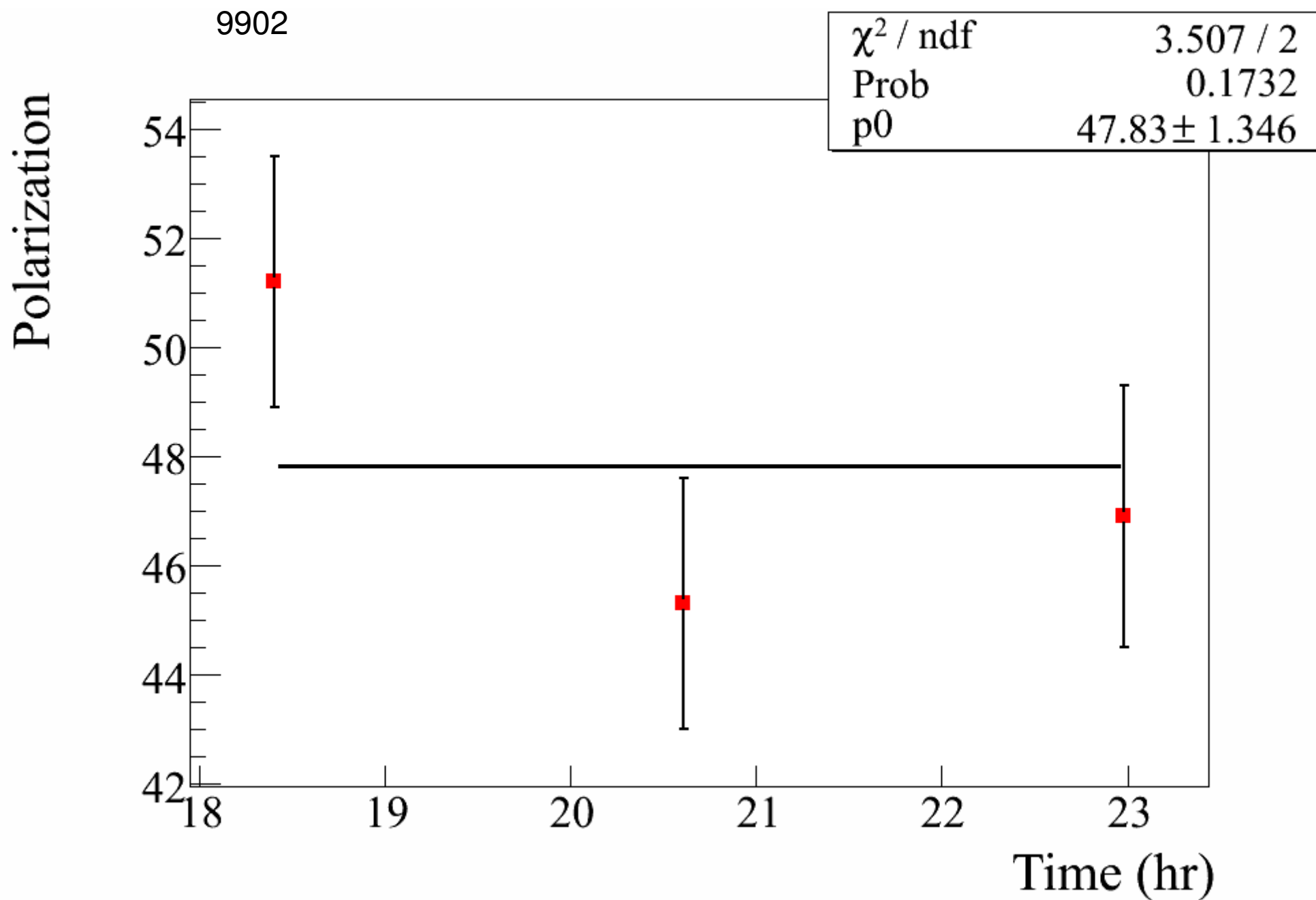


9898

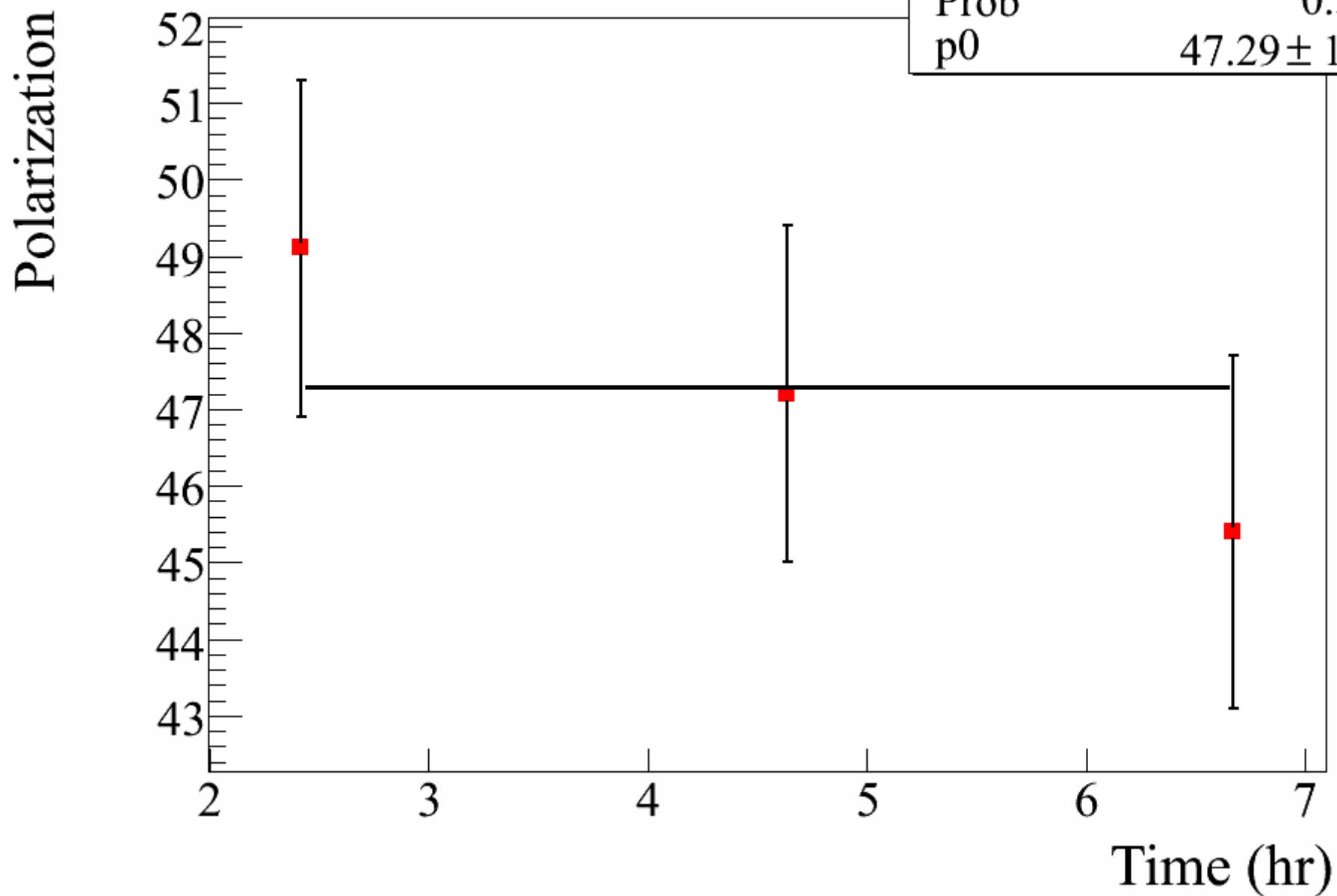


Polarization

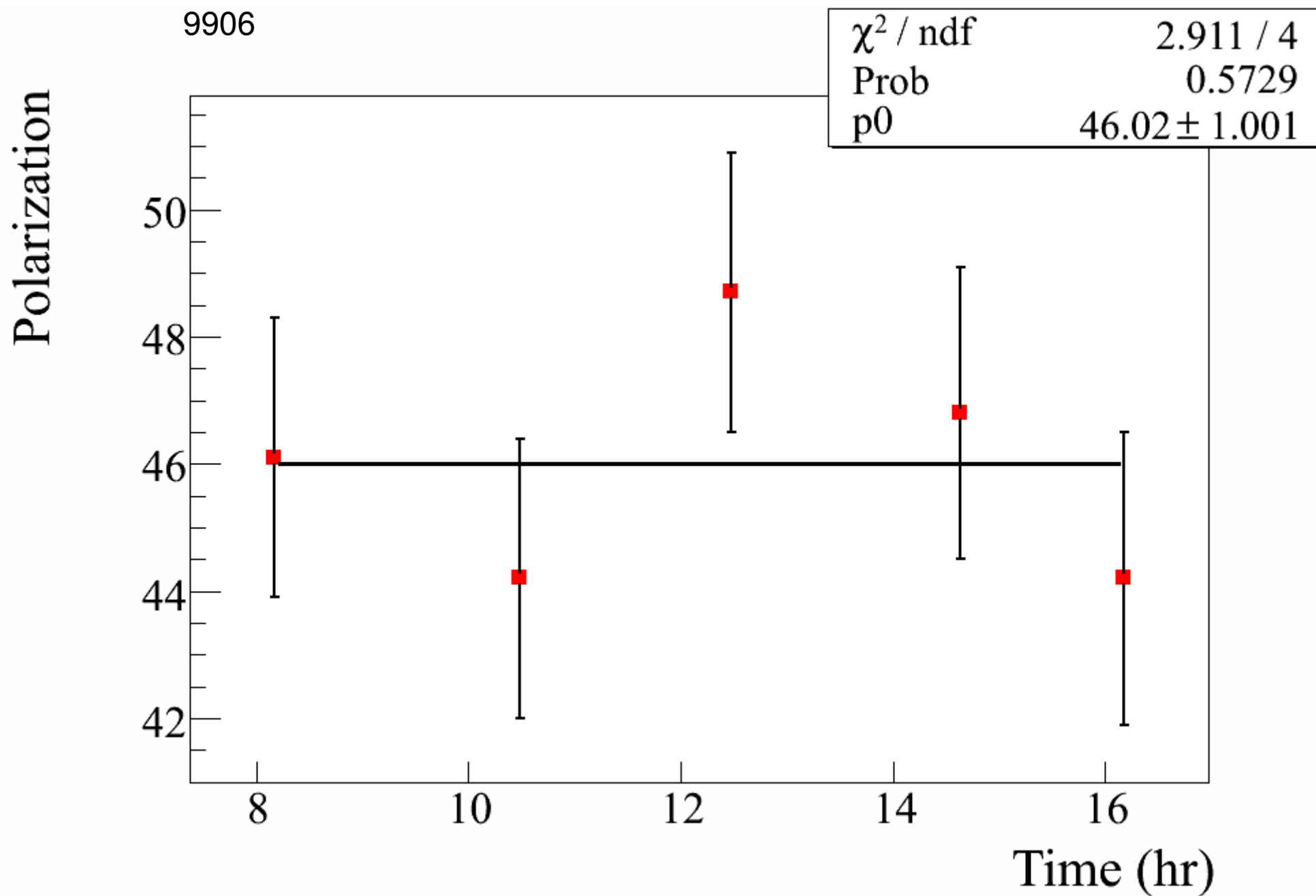




9905

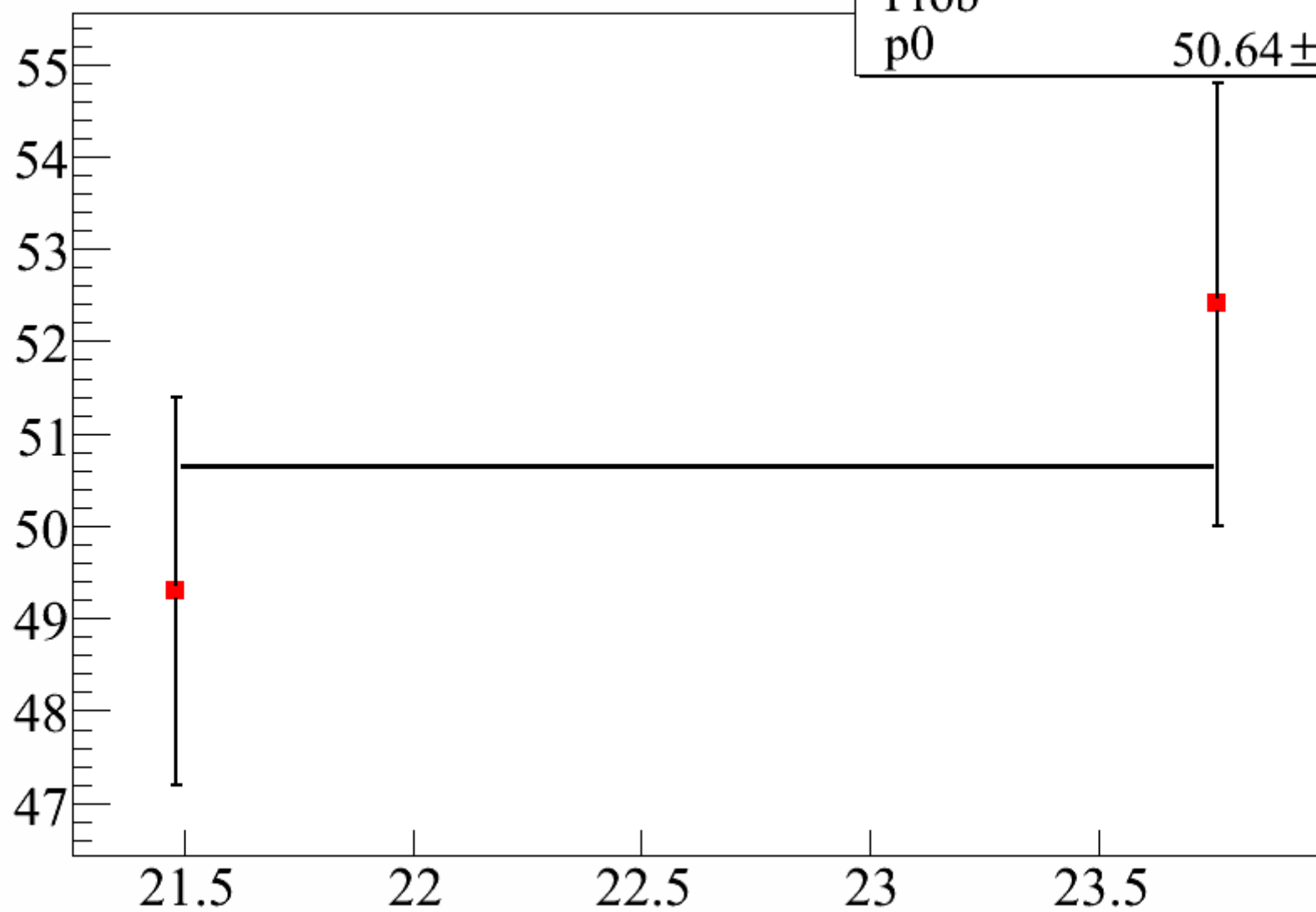






9909

Polarization



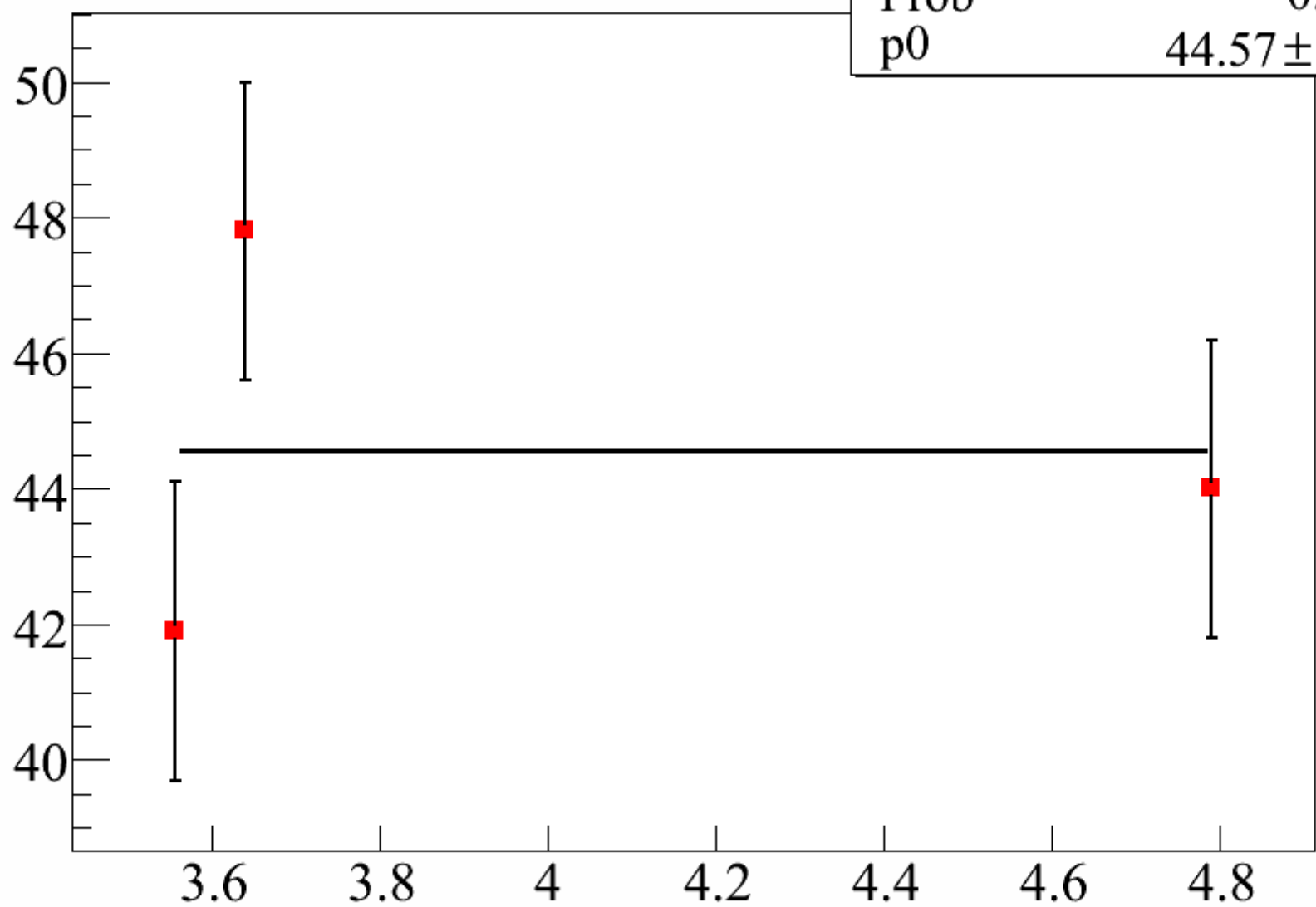
$\chi^2 / \text{ndf}$	0.9449 / 1
Prob	0.331
p0	$50.64 \pm 1.58$

Time (hr)

Polarization

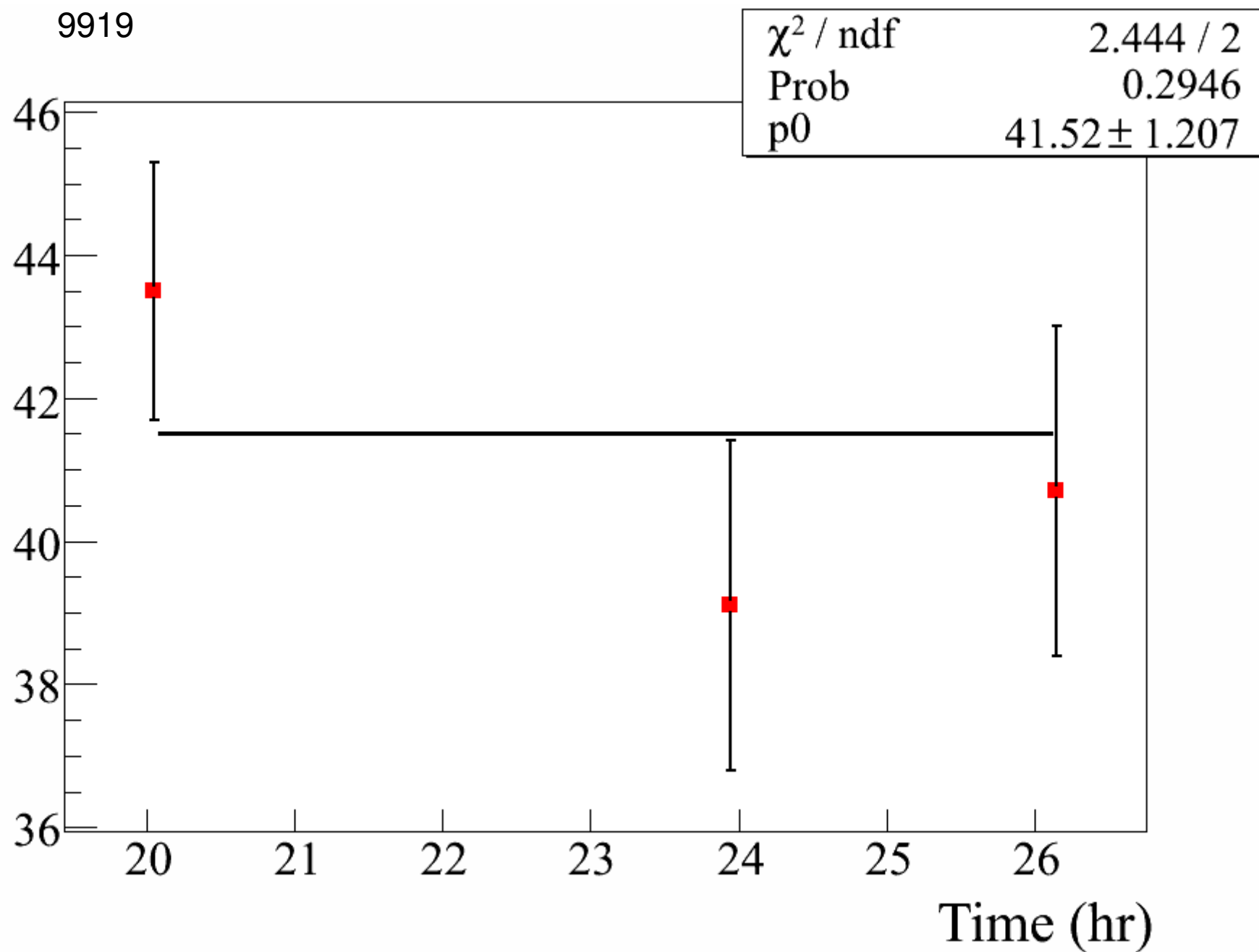
9910

$\chi^2 / \text{ndf}$	3.696 / 2
Prob	0.1576
p0	$44.57 \pm 1.27$

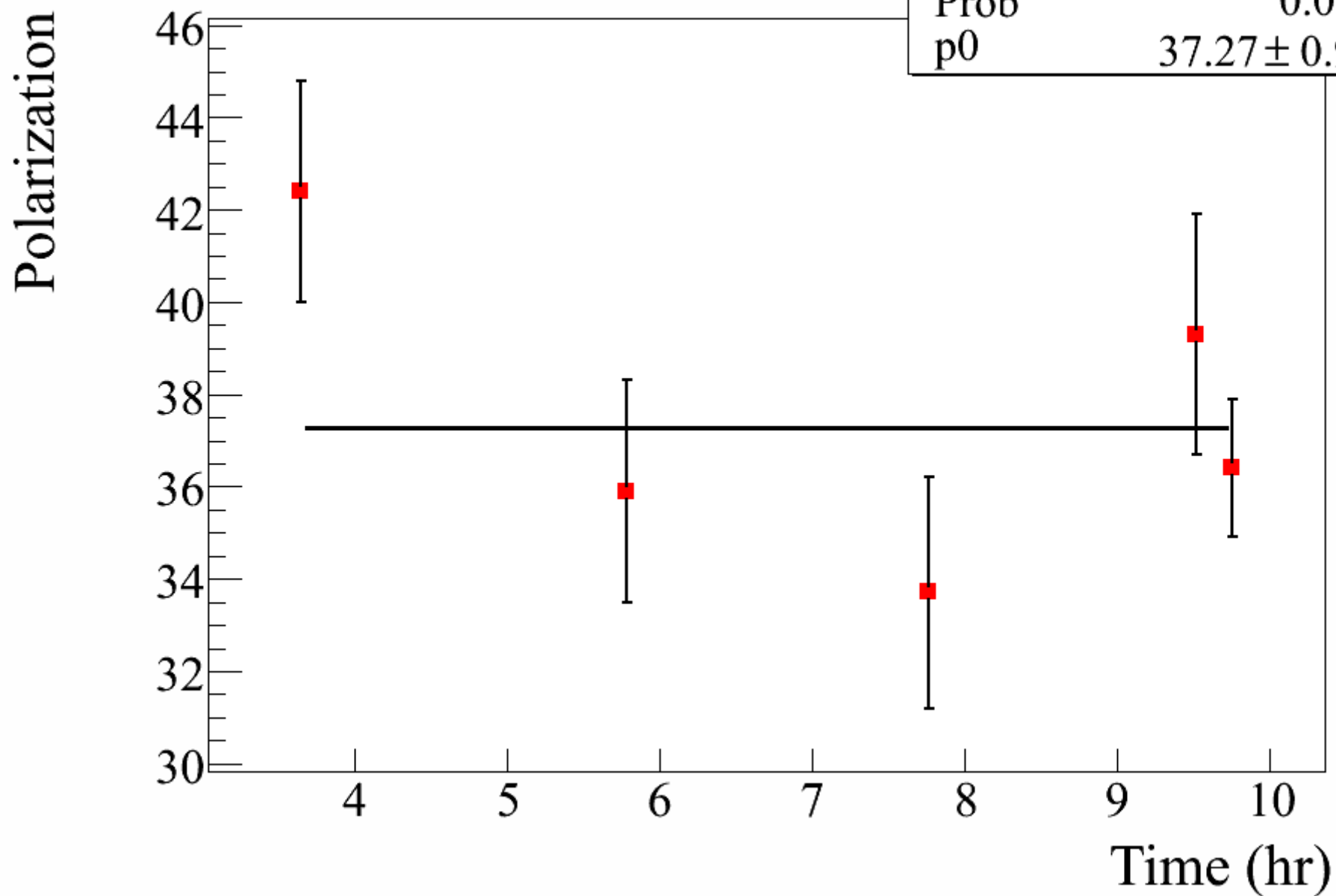


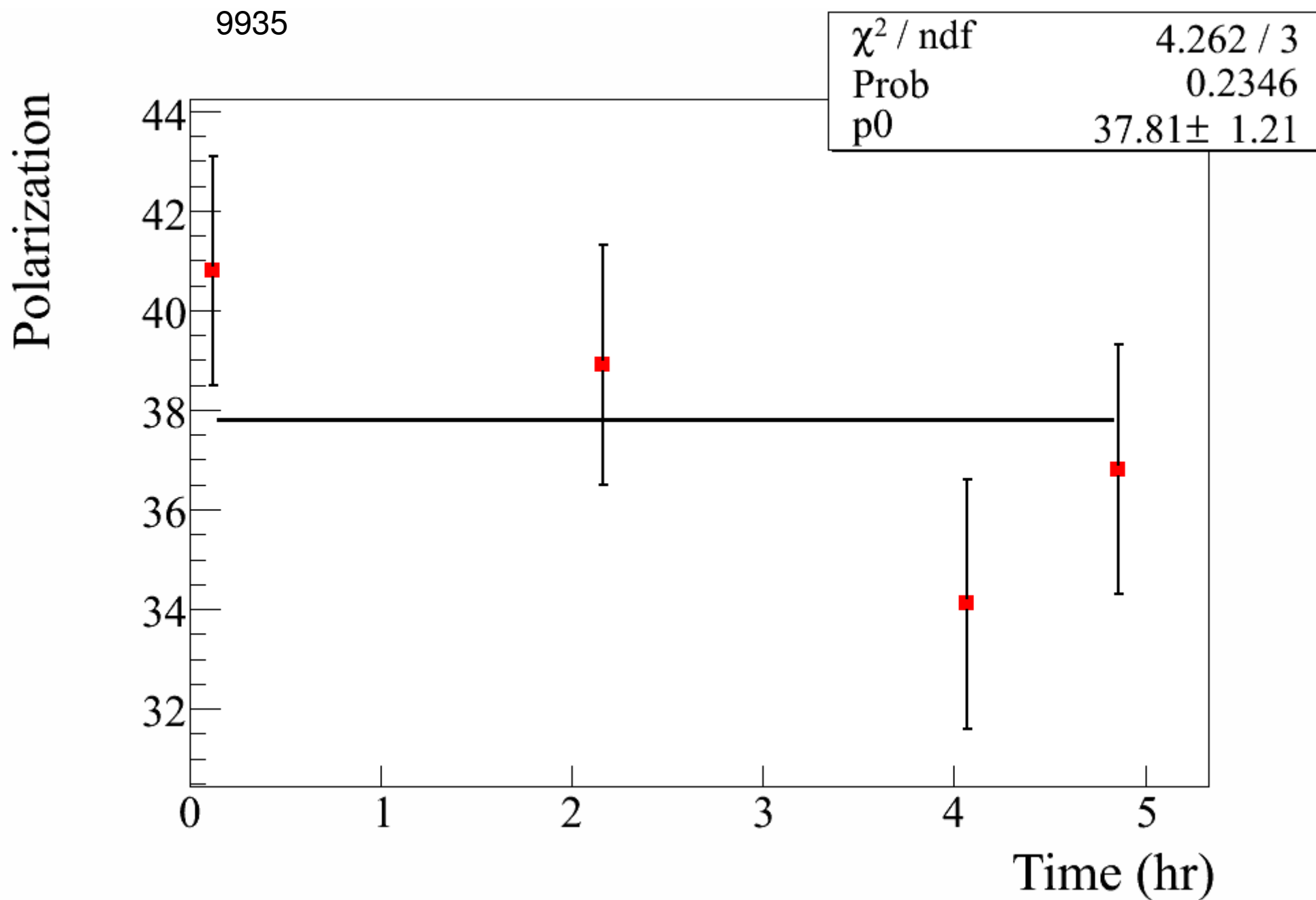
Time (hr)

Polarization



9920

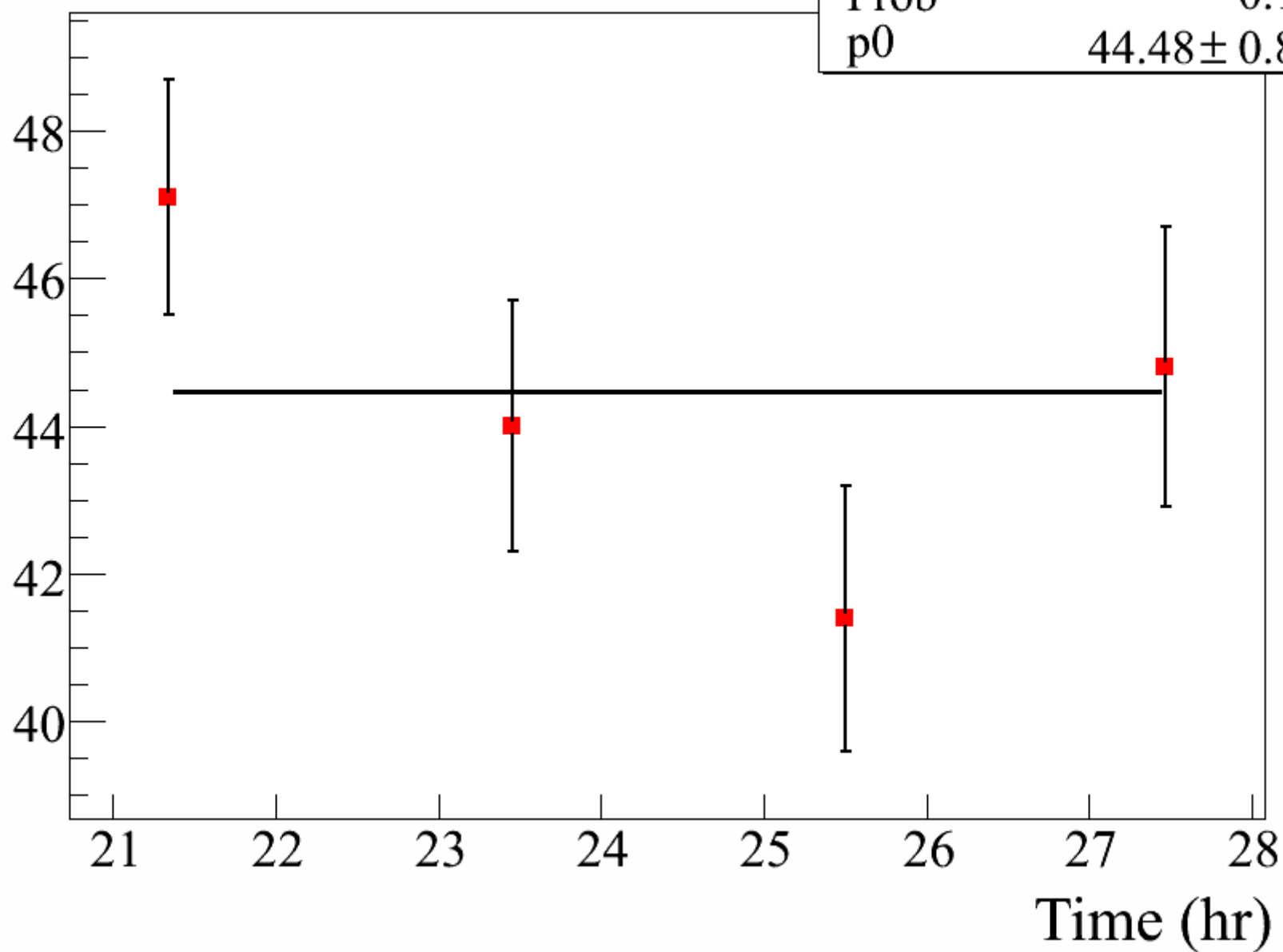




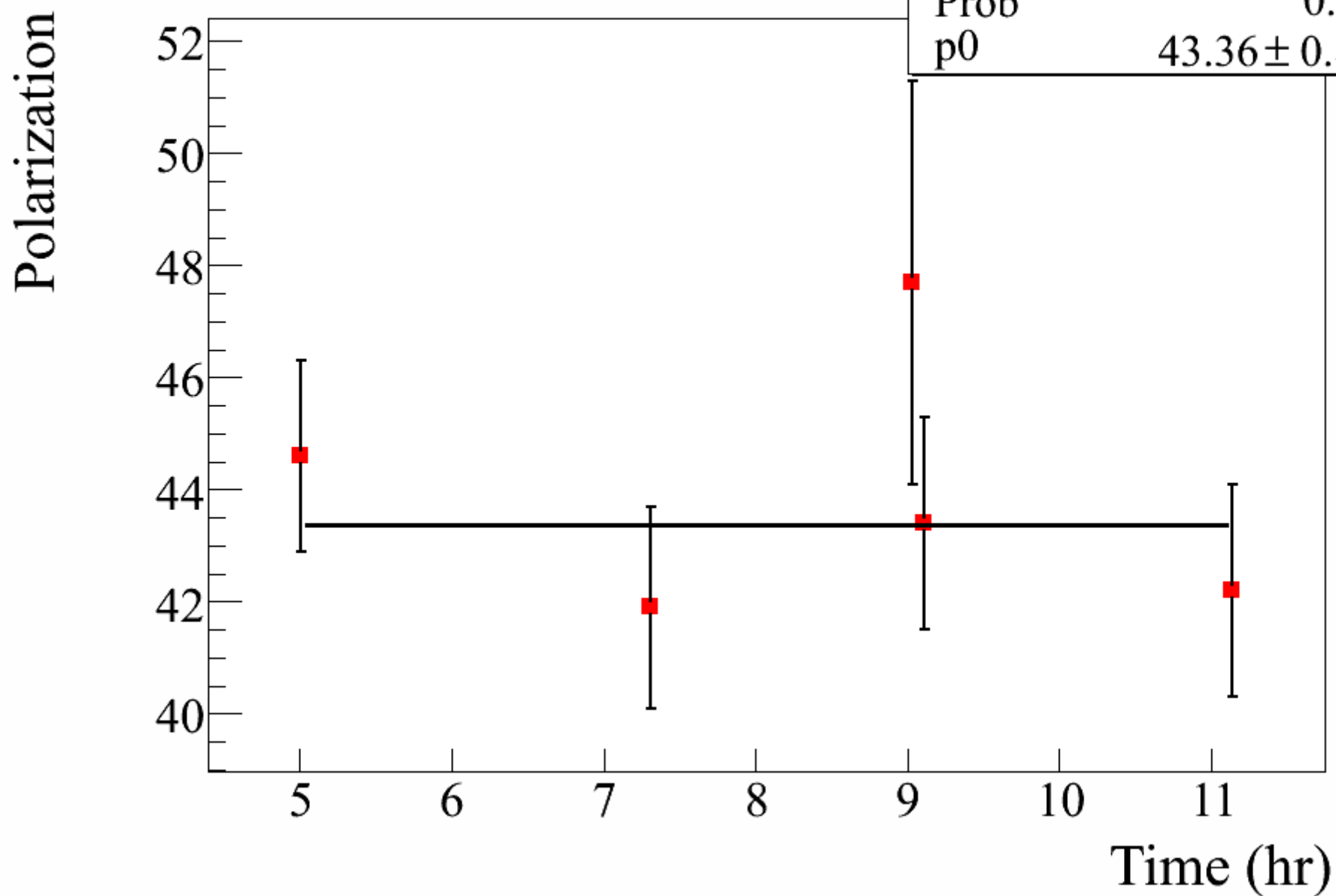
Polarization

9938

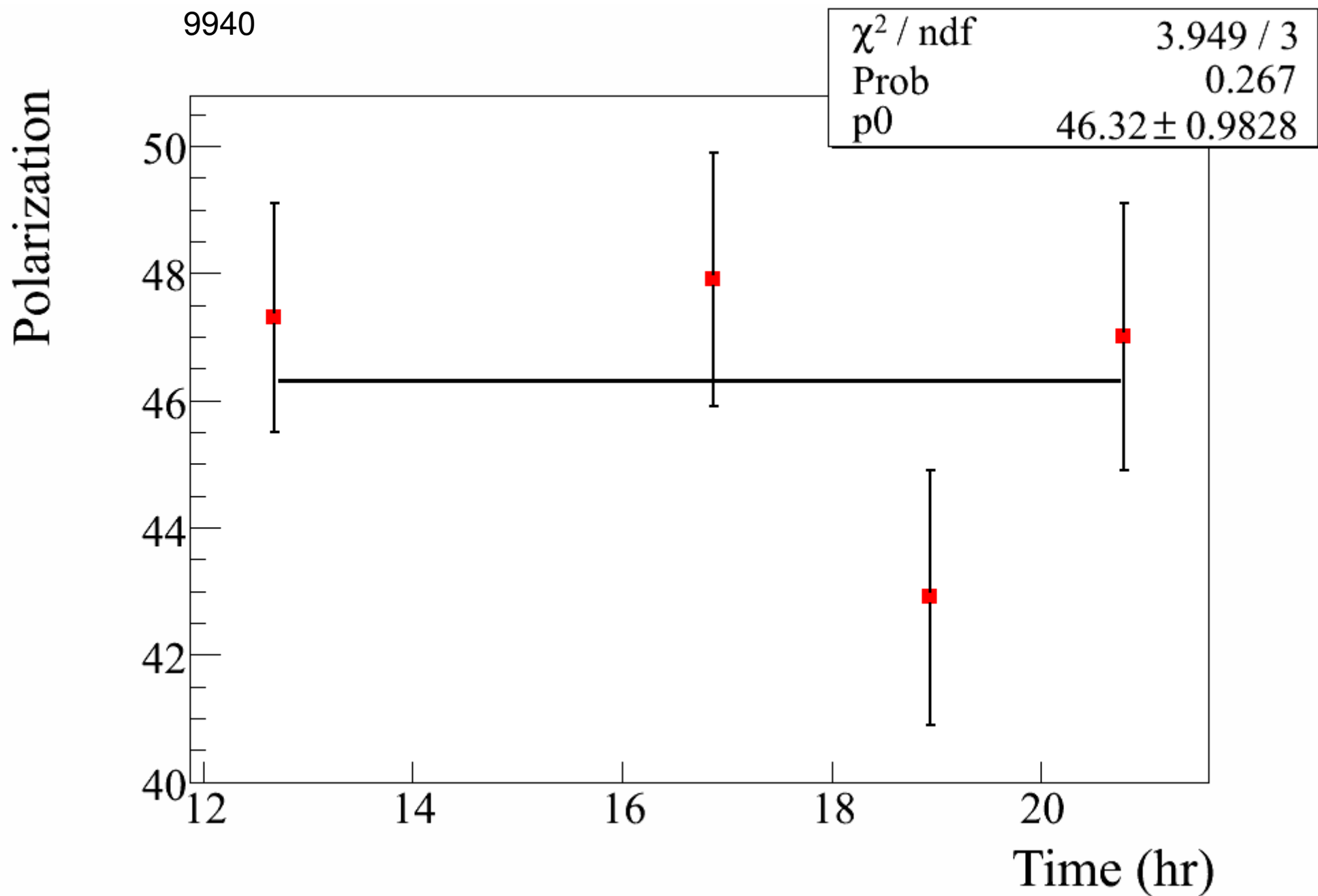
$\chi^2 / \text{ndf}$	5.717 / 3
Prob	0.1262
p0	$44.48 \pm 0.8696$



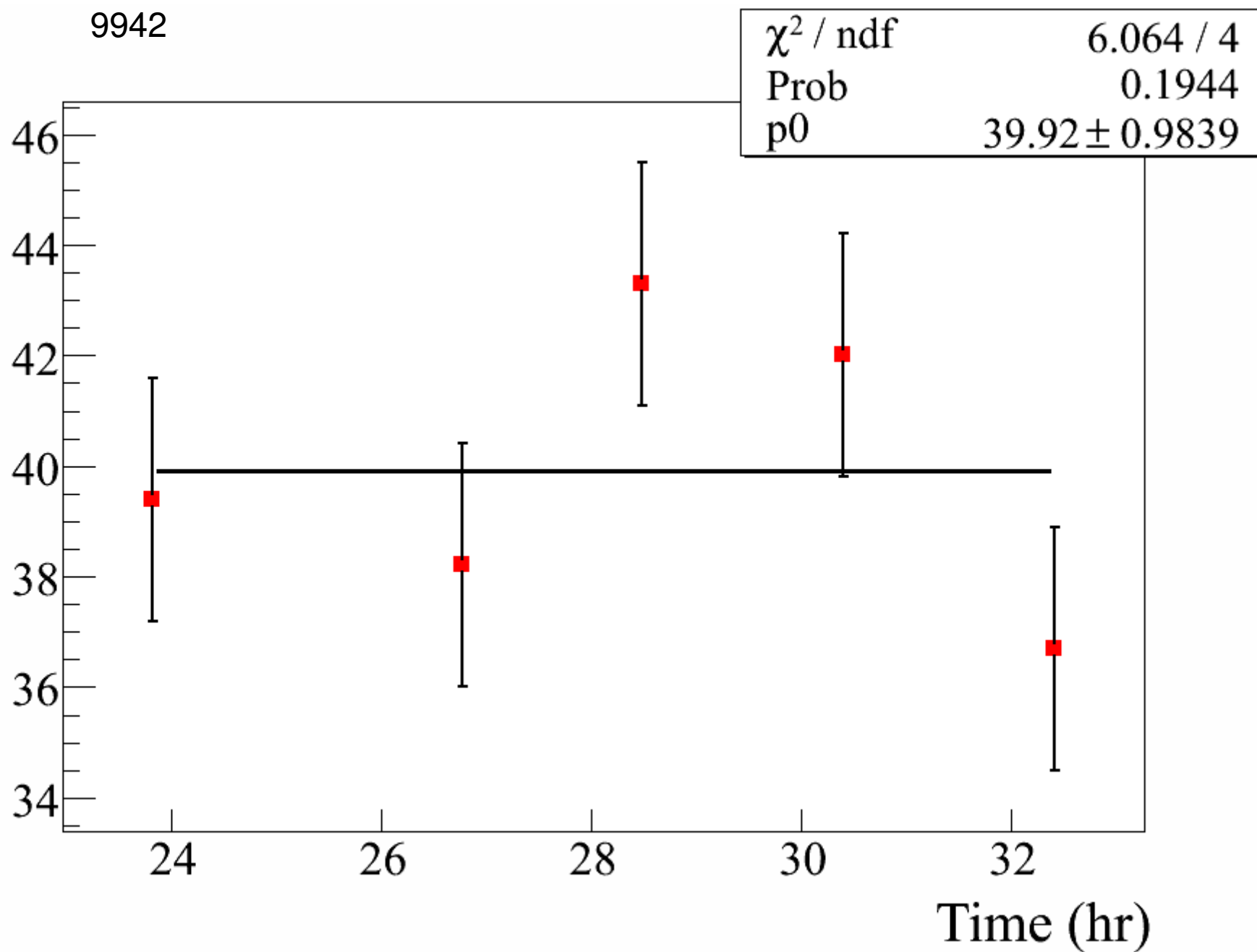
9939



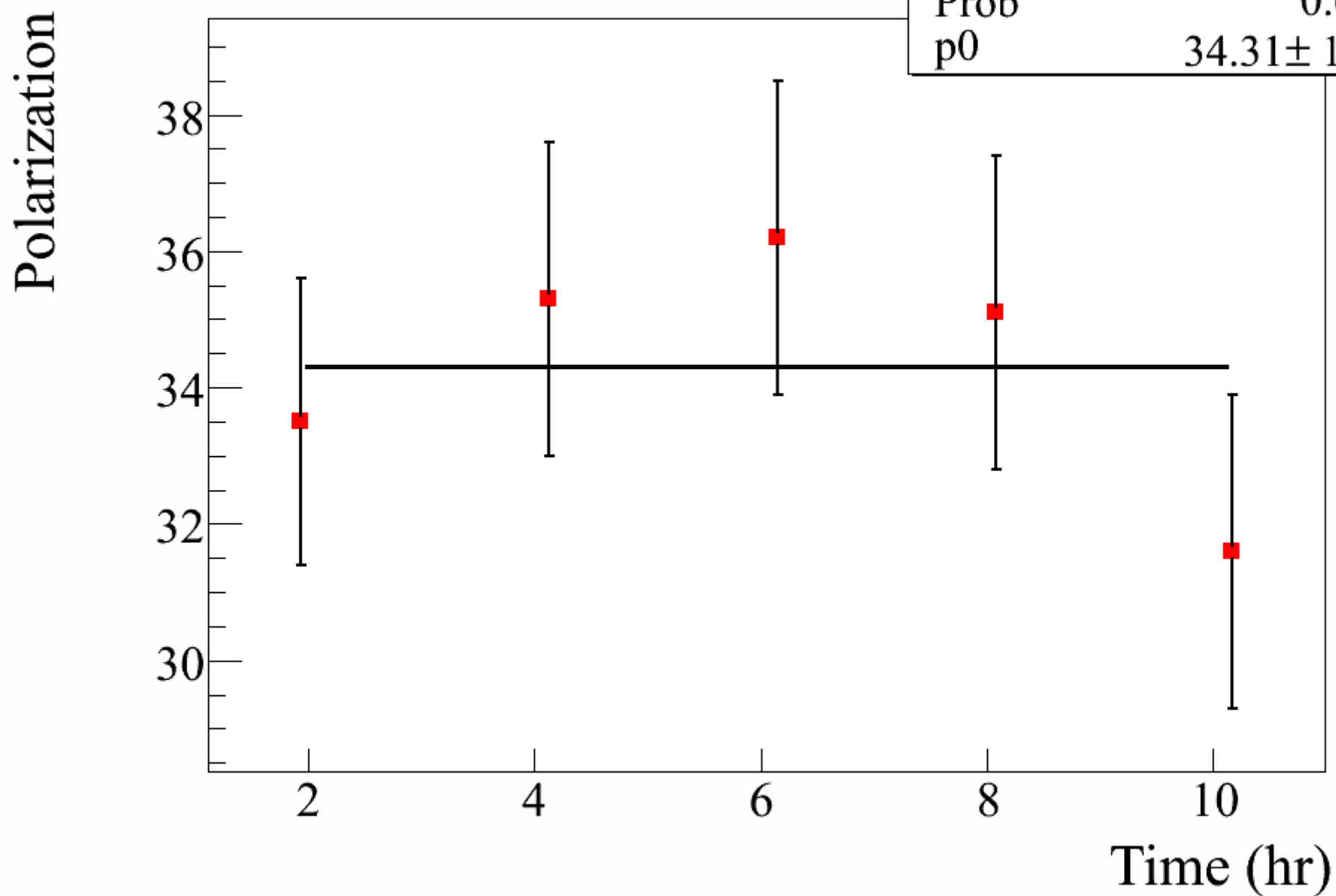


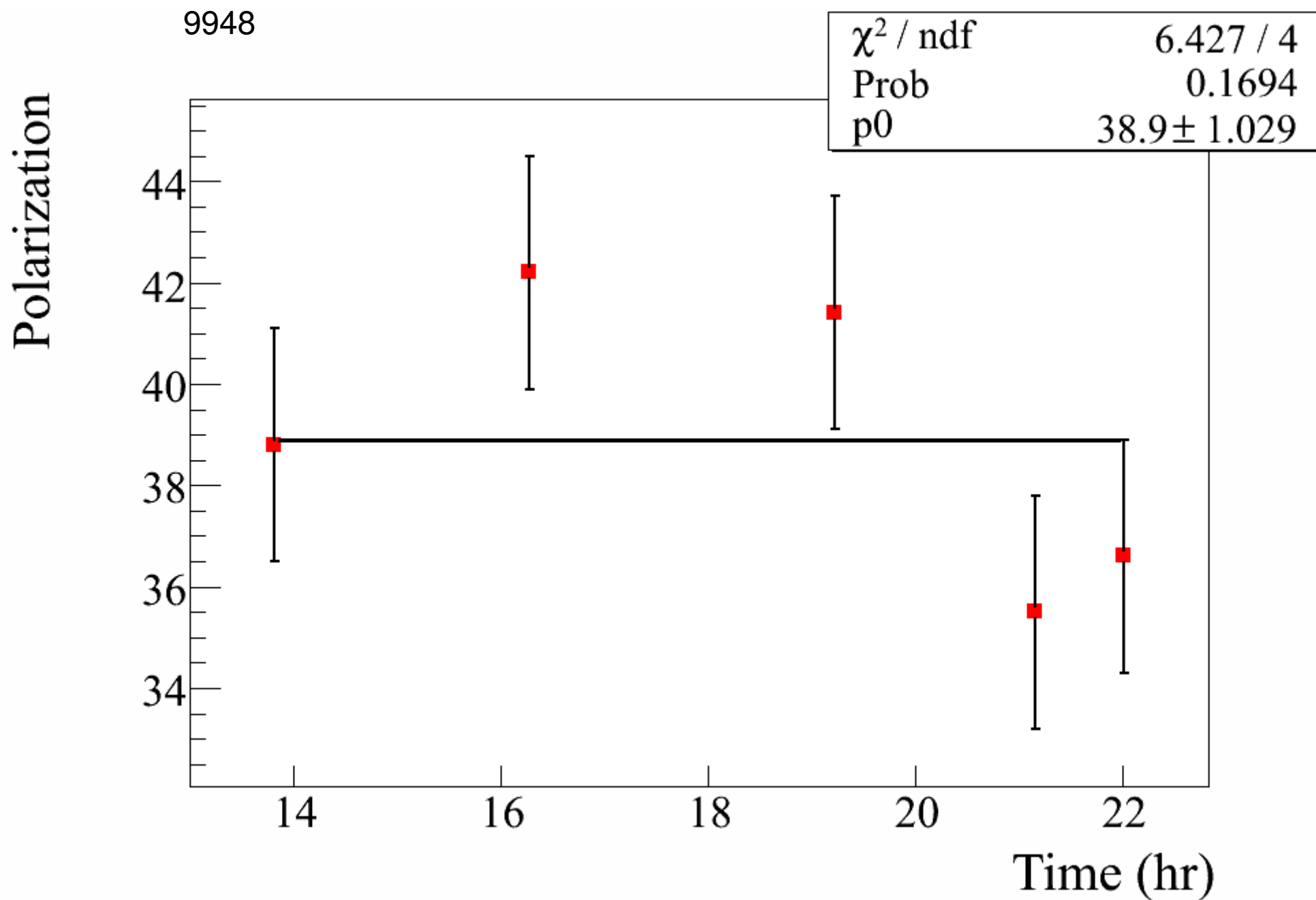


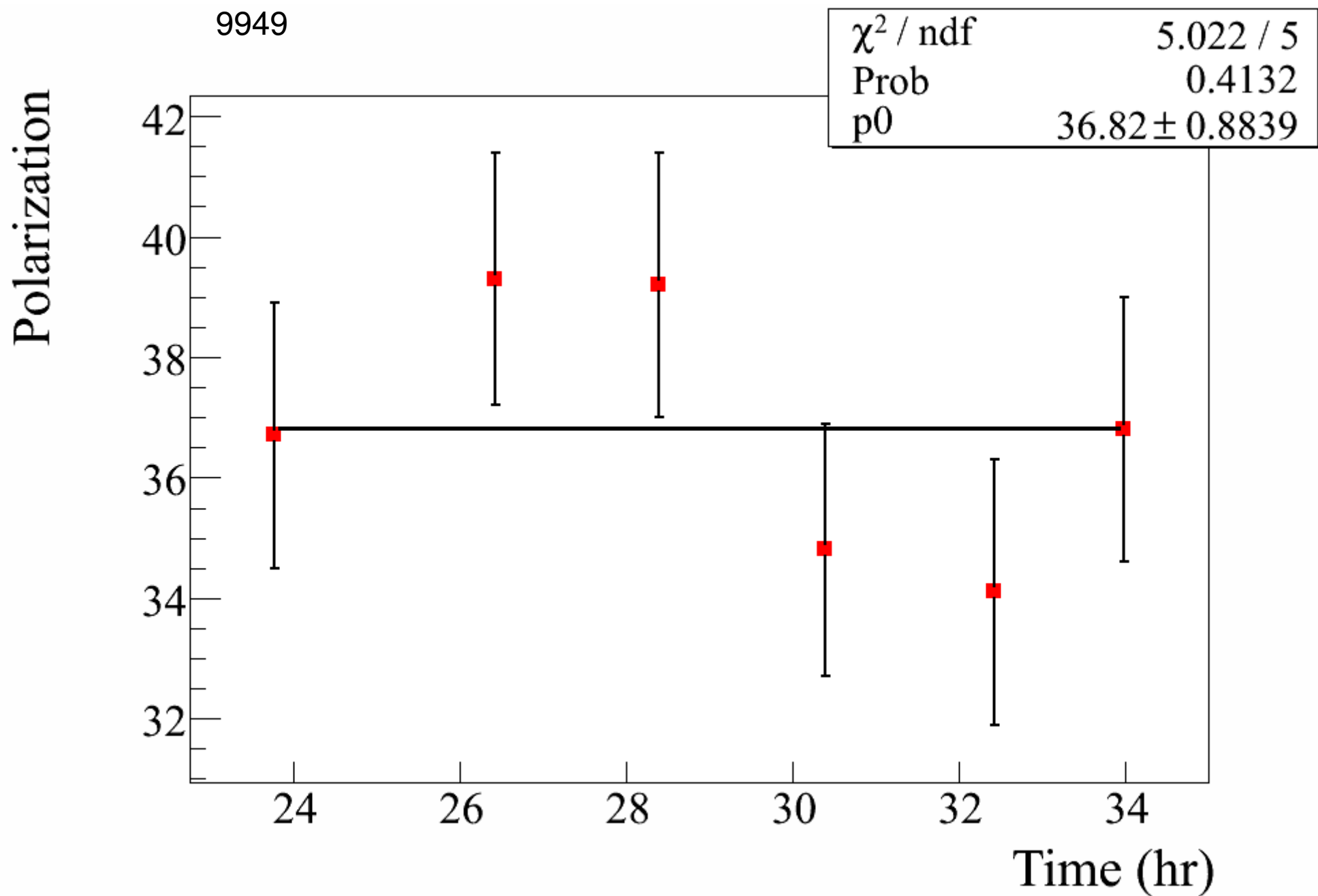
Polarization



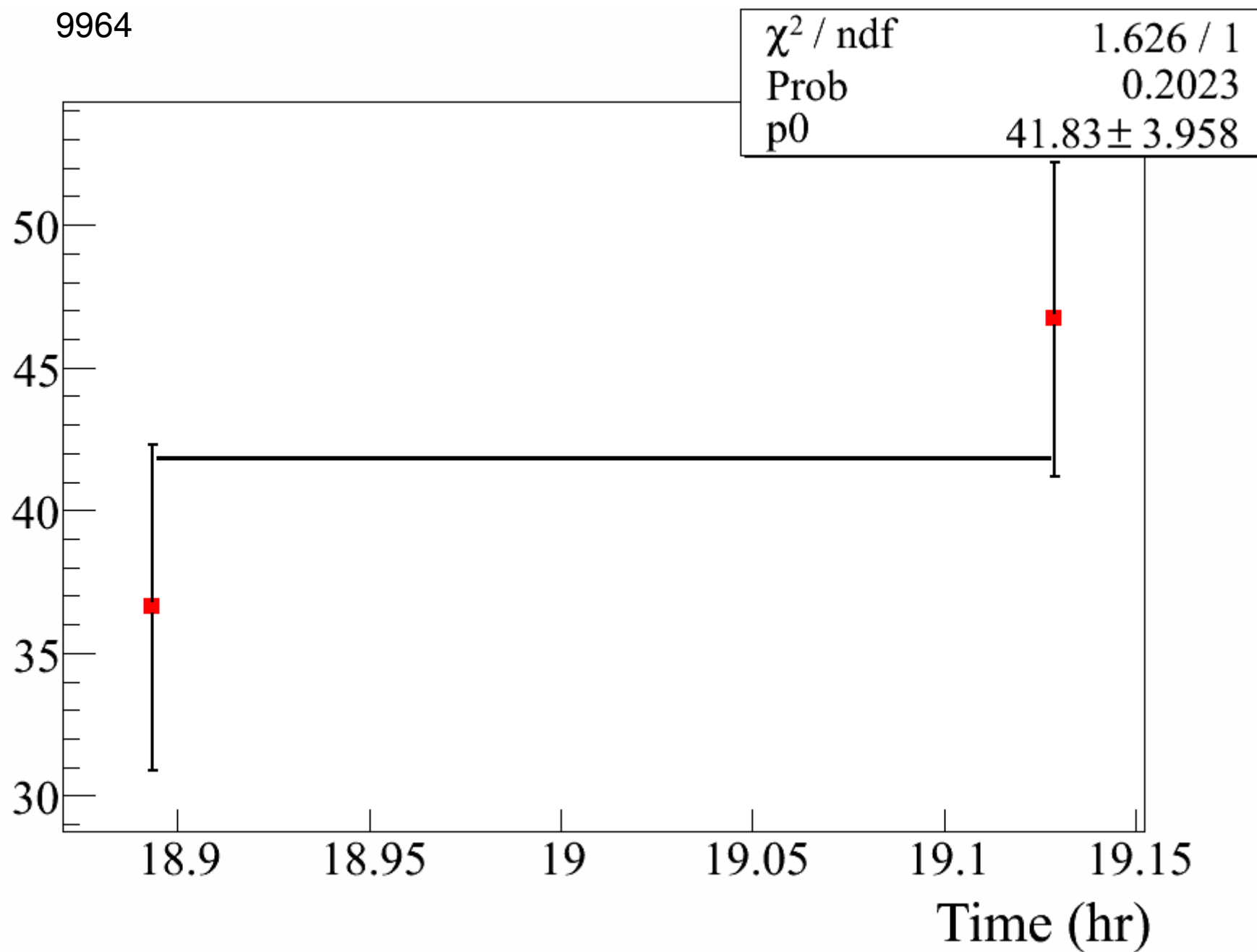
9947



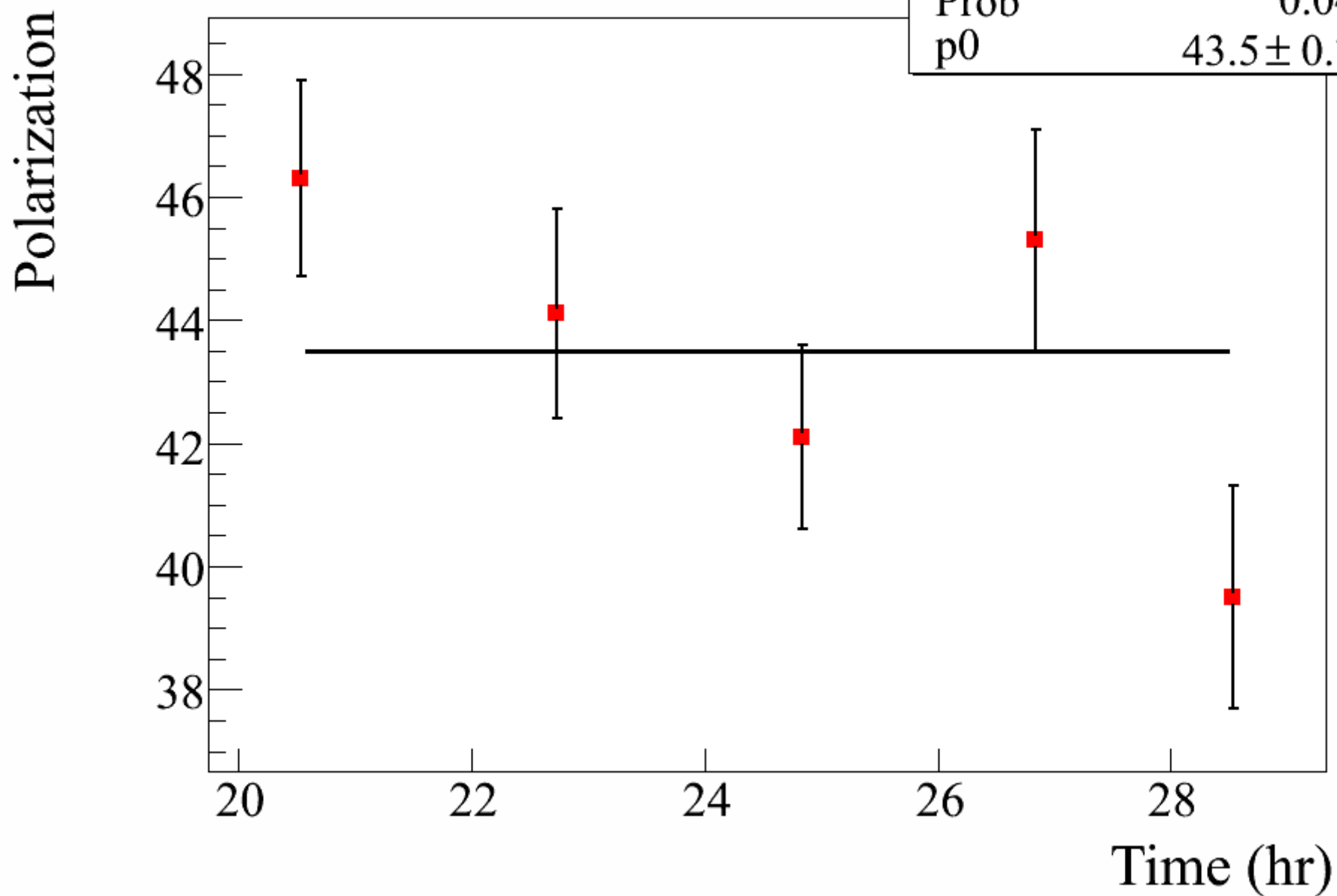




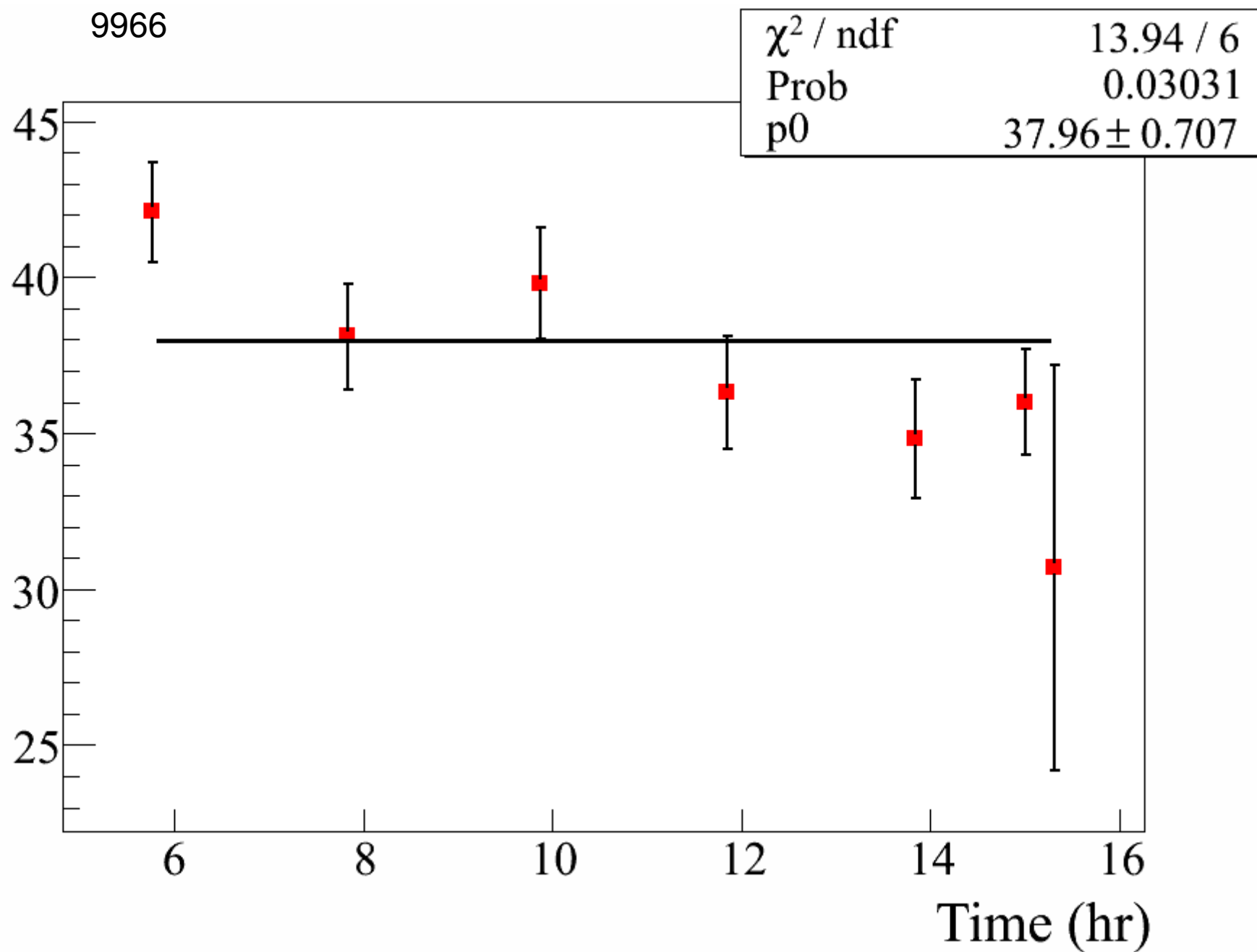
Polarization



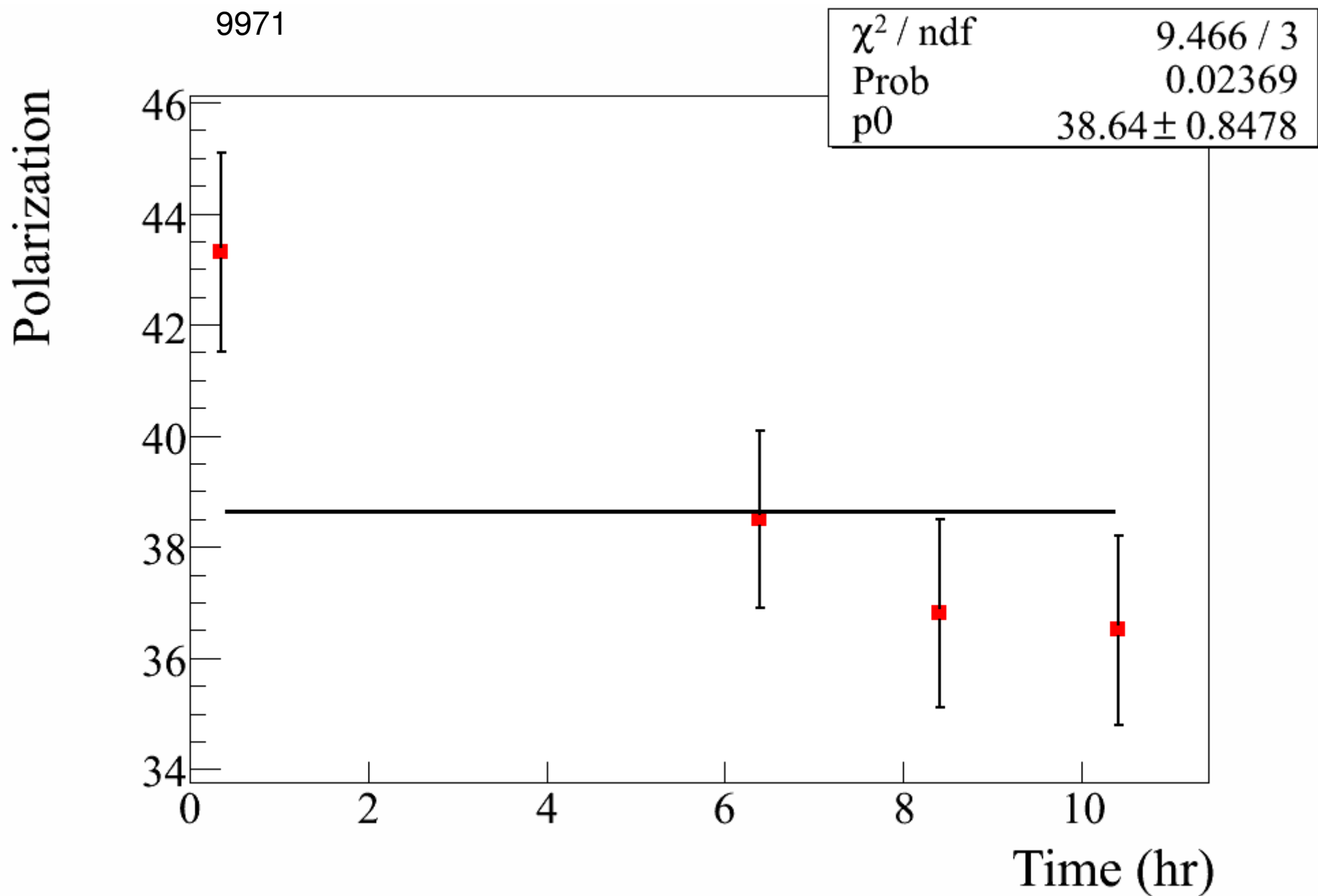
9965



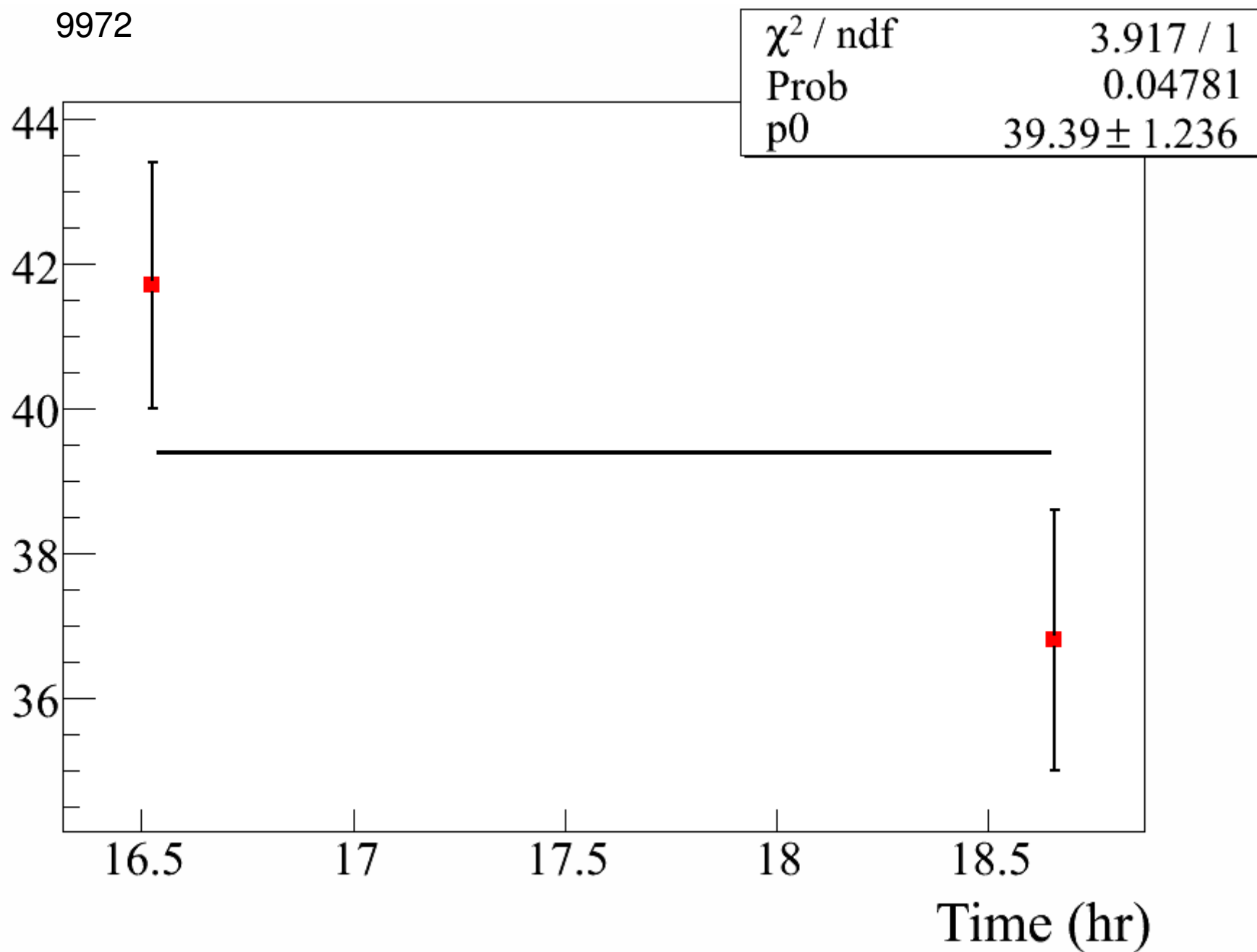
Polarization







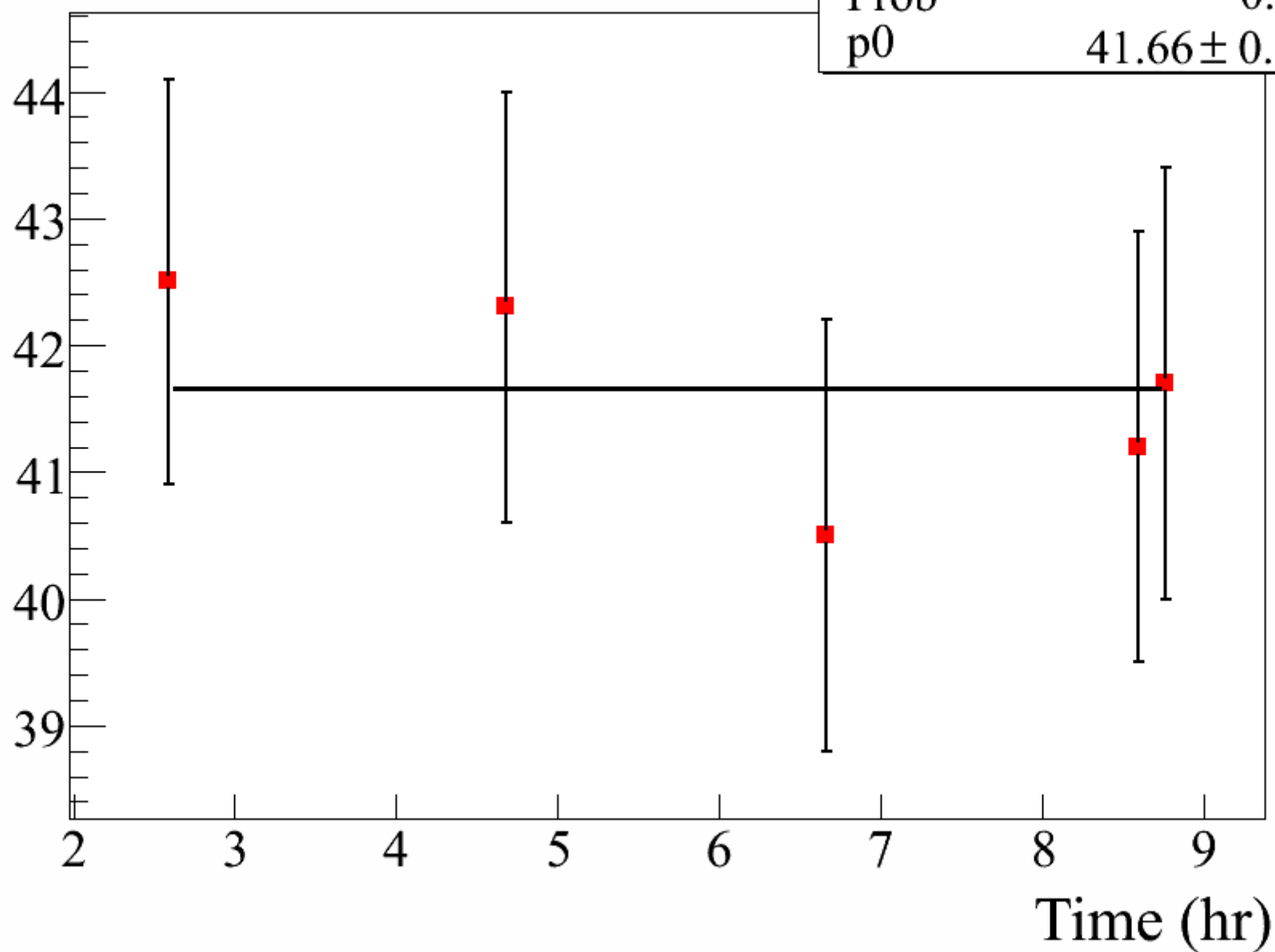
Polarization

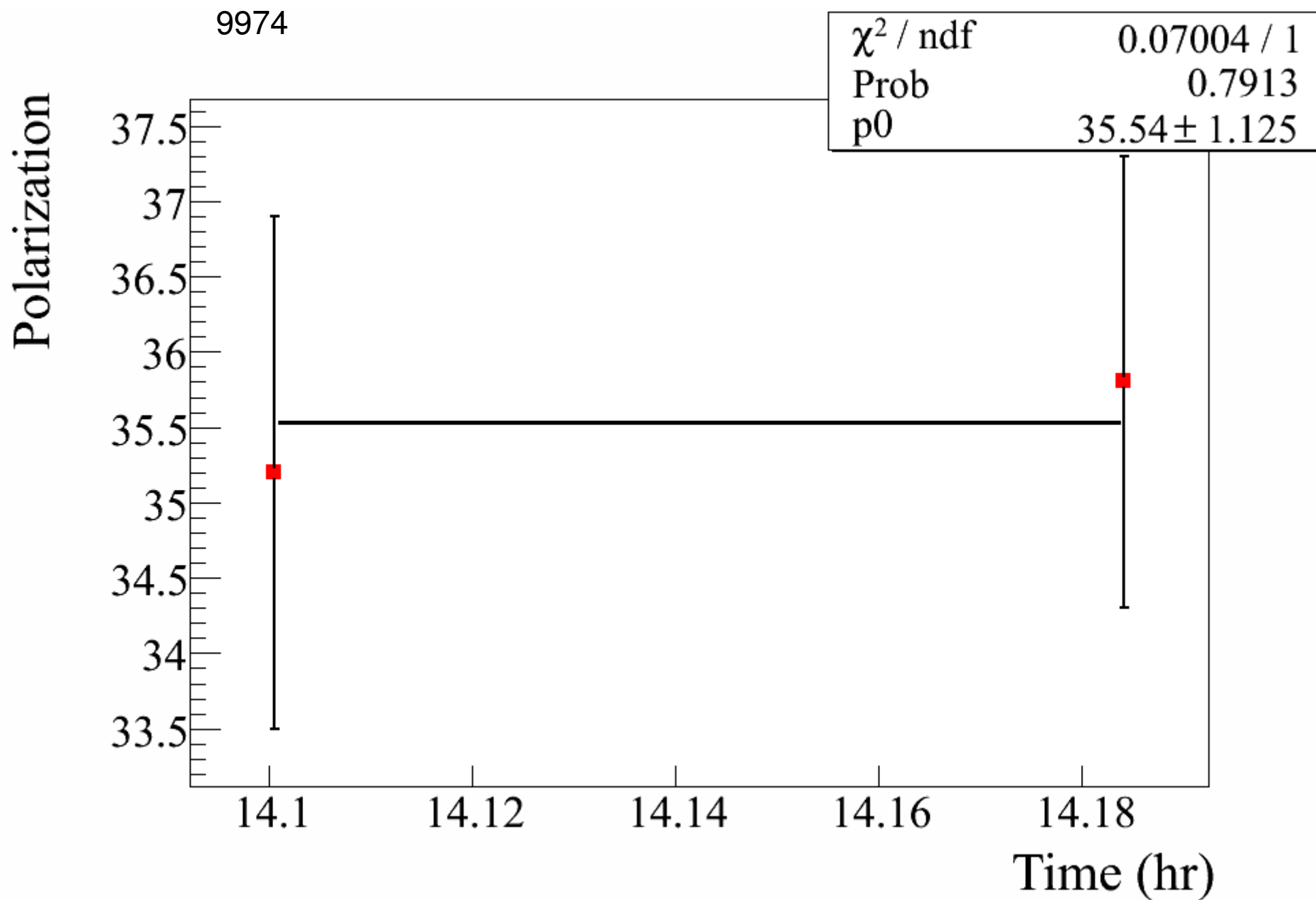


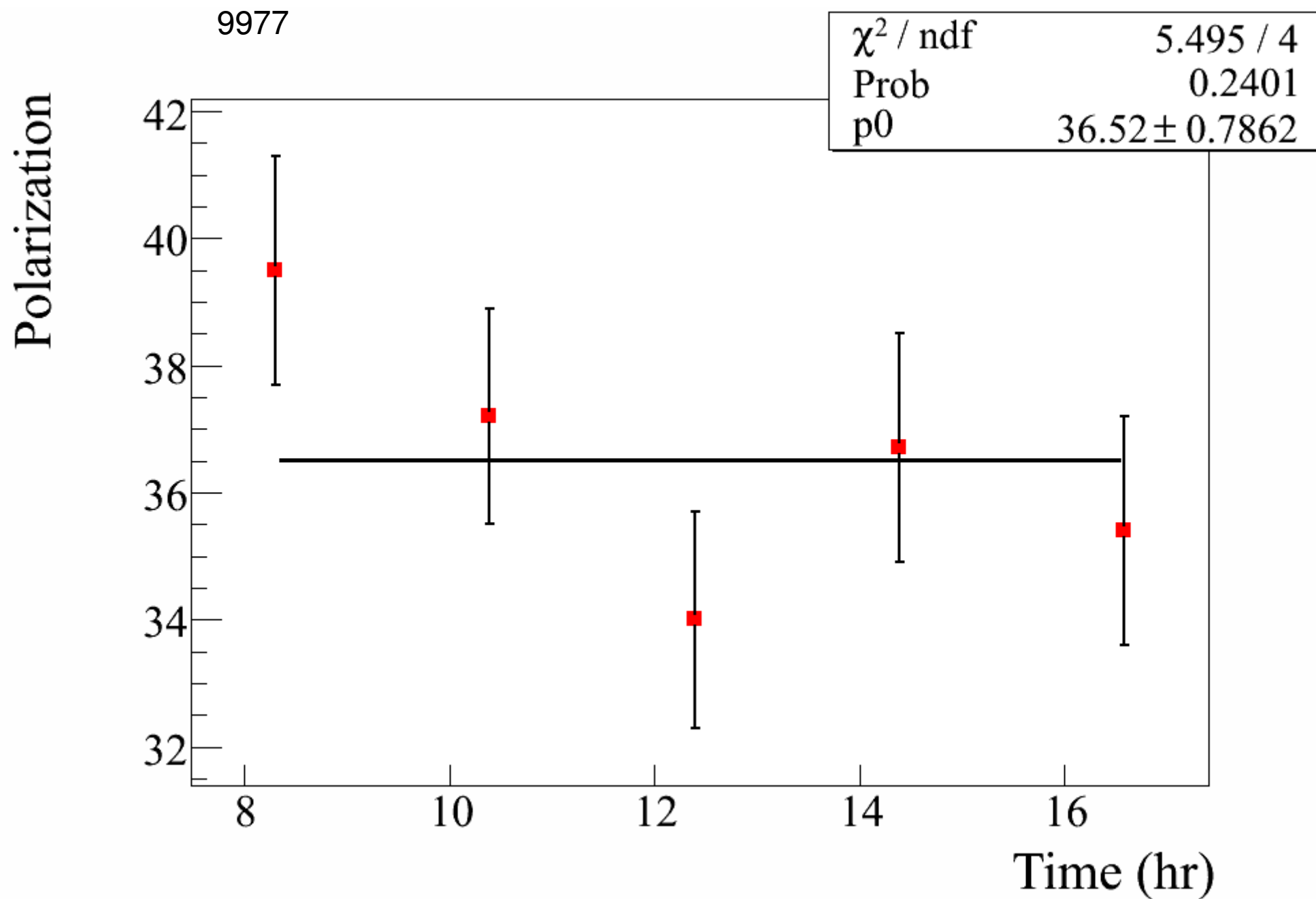
Polarization

9973

$\chi^2 / \text{ndf}$	0.9567 / 4
Prob	0.9163
p0	$41.66 \pm 0.7506$



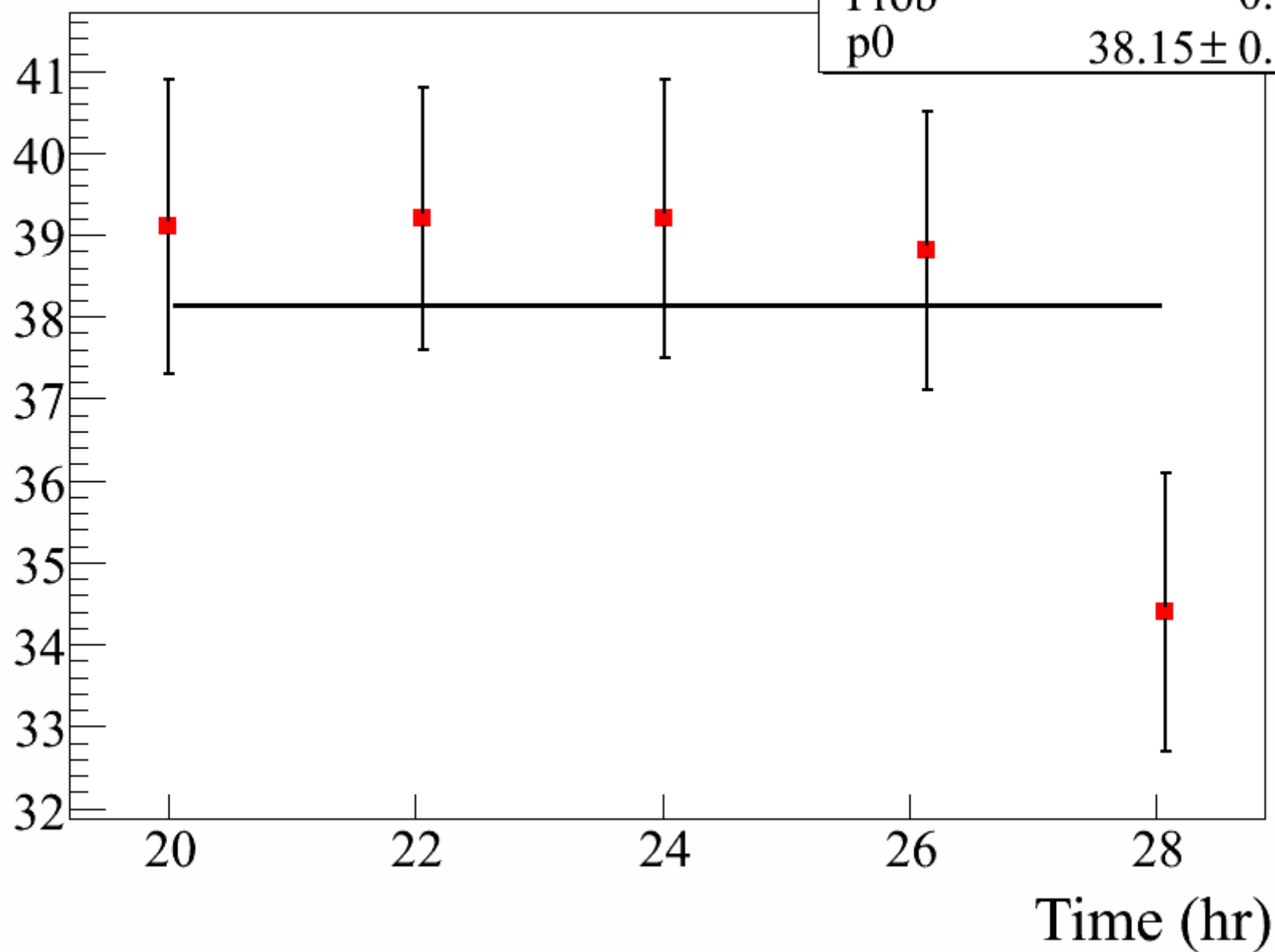


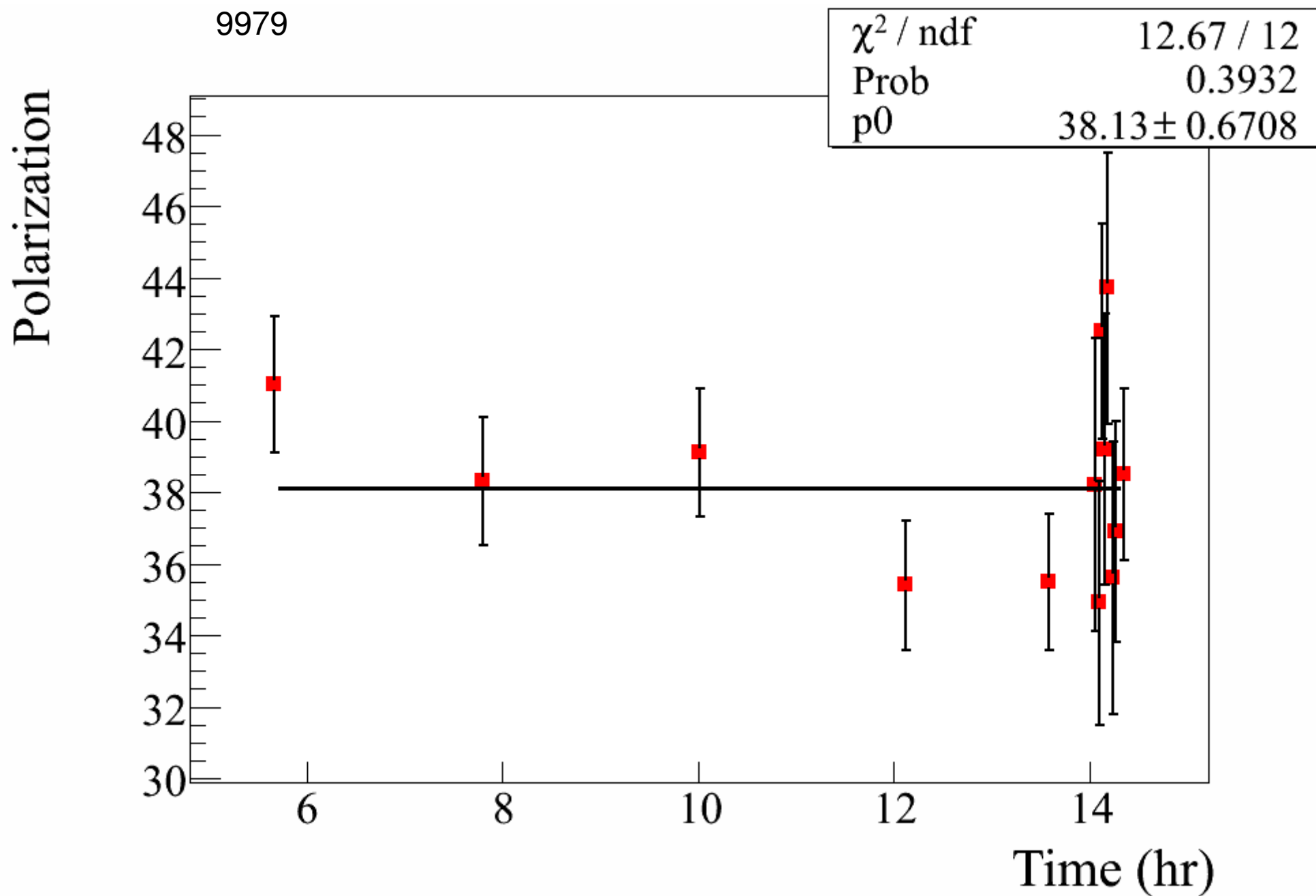


Polarization

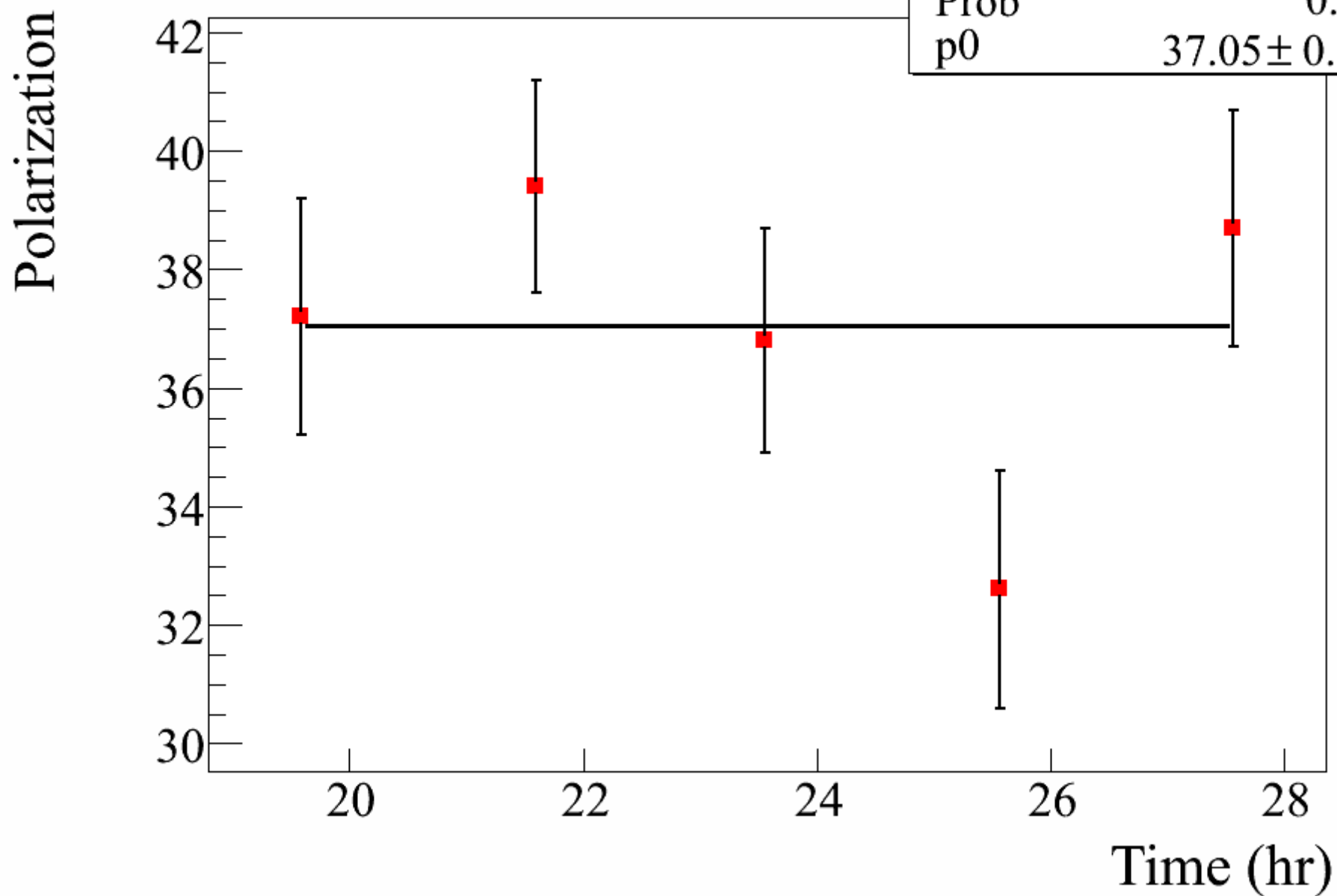
9978

$\chi^2 / \text{ndf}$	6.103 / 4
Prob	0.1916
p0	$38.15 \pm 0.7587$

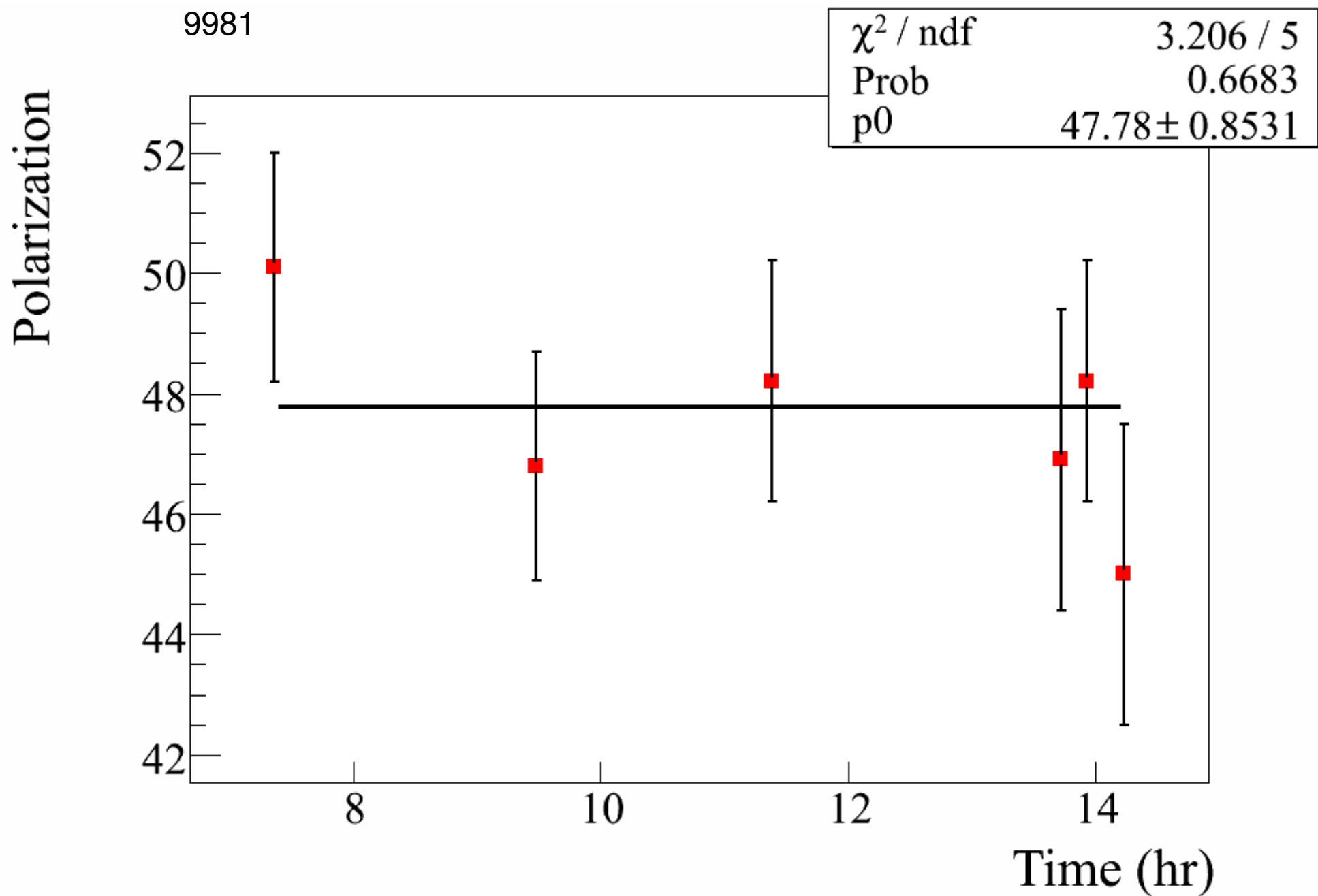




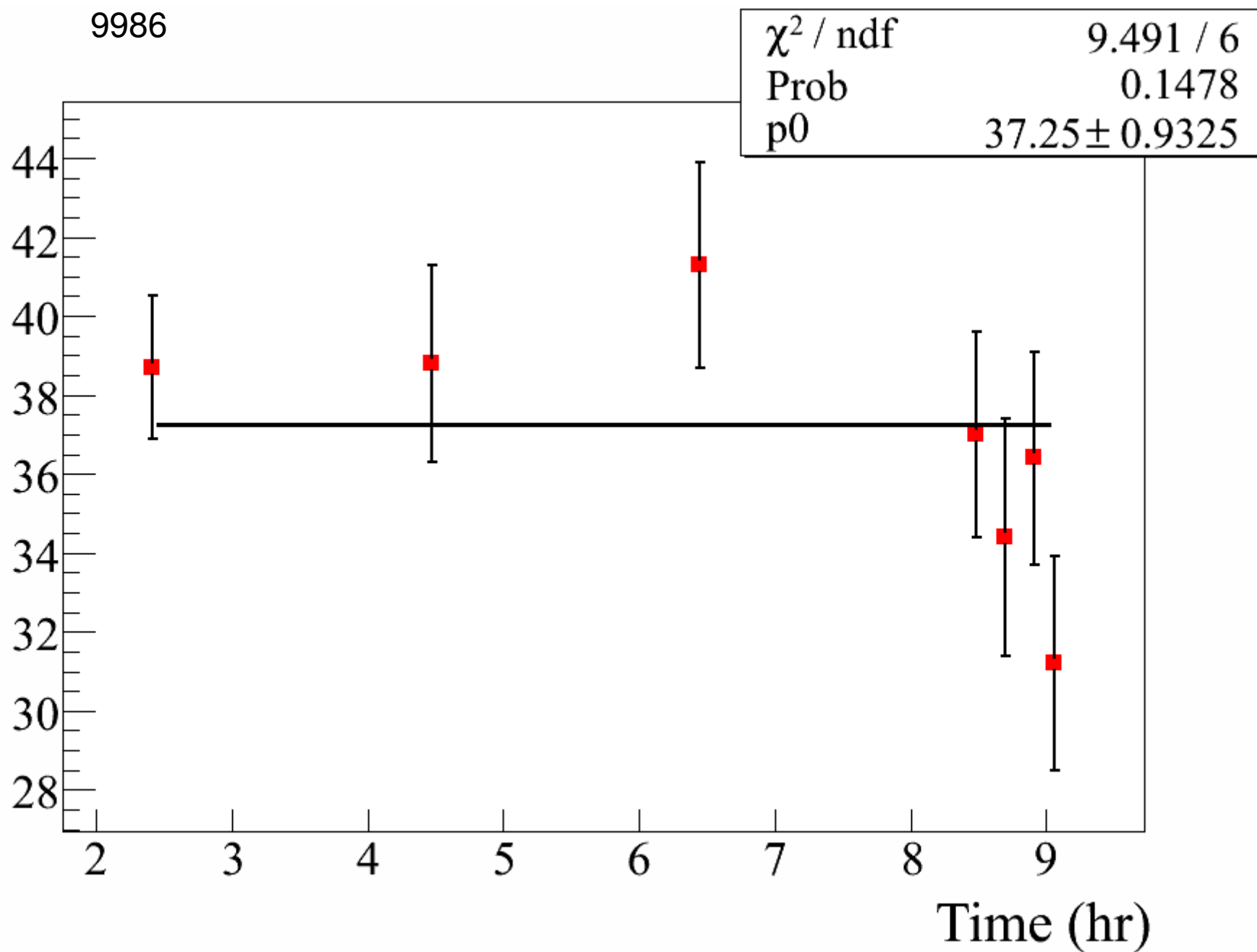
9980



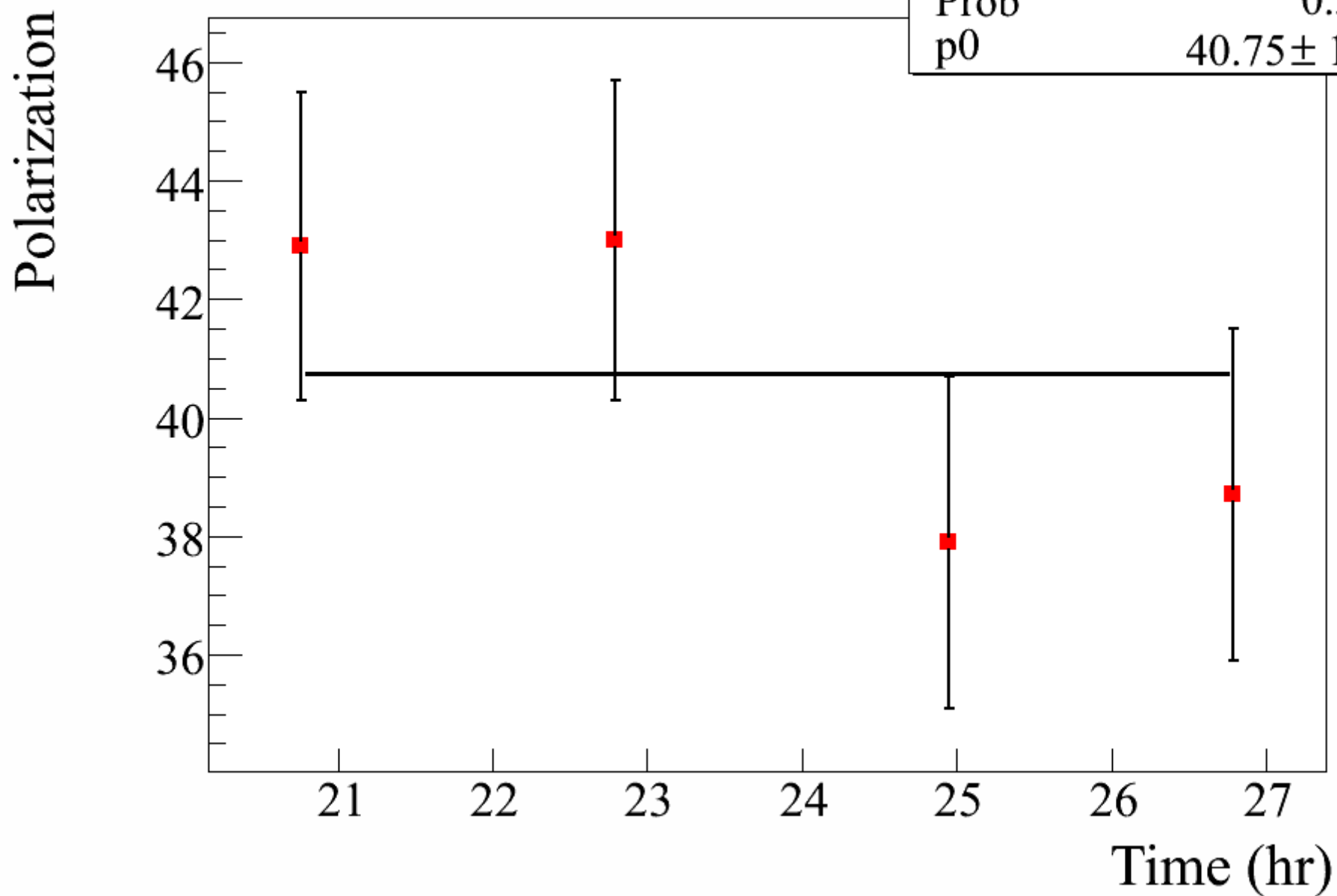




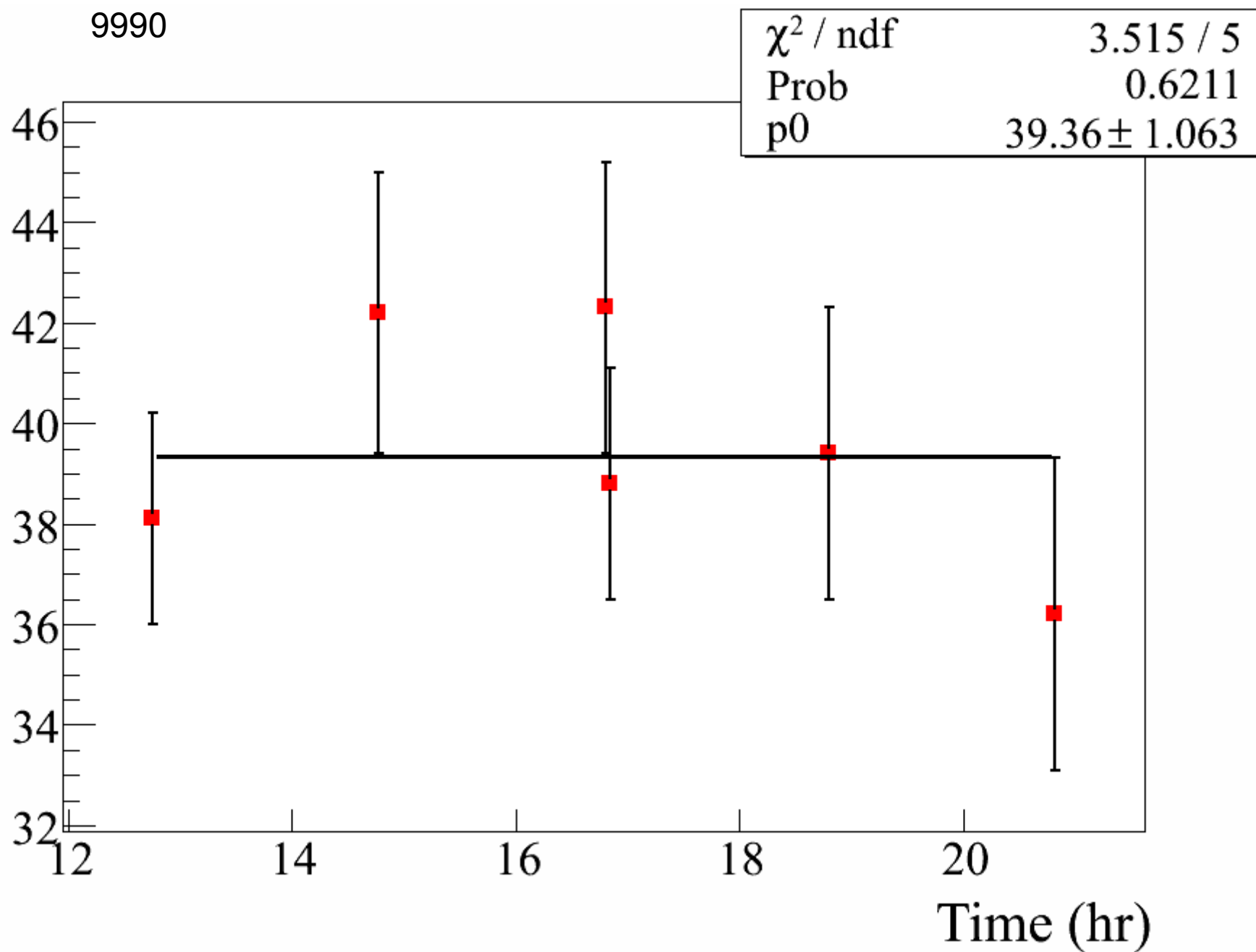
Polarization

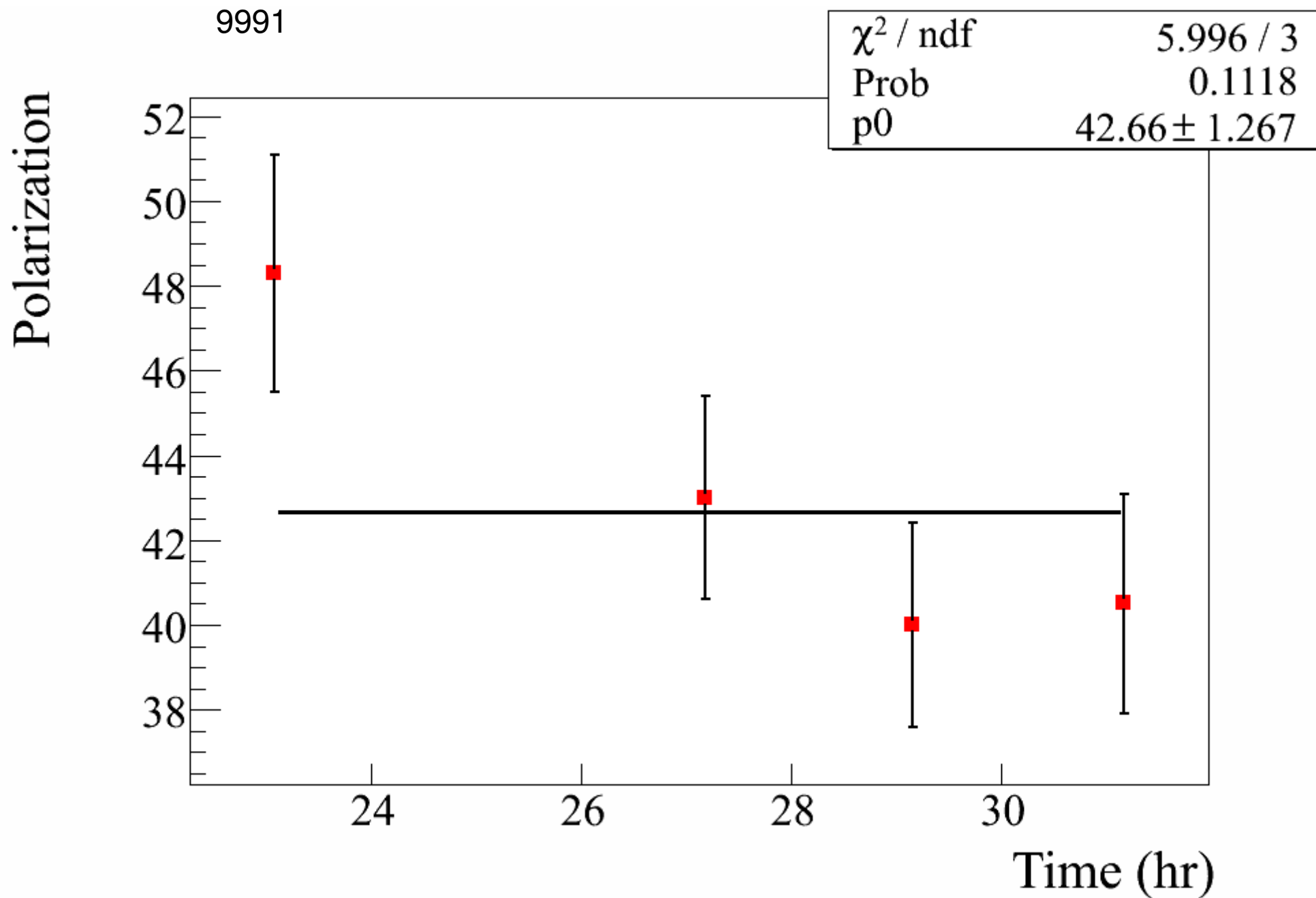


9989

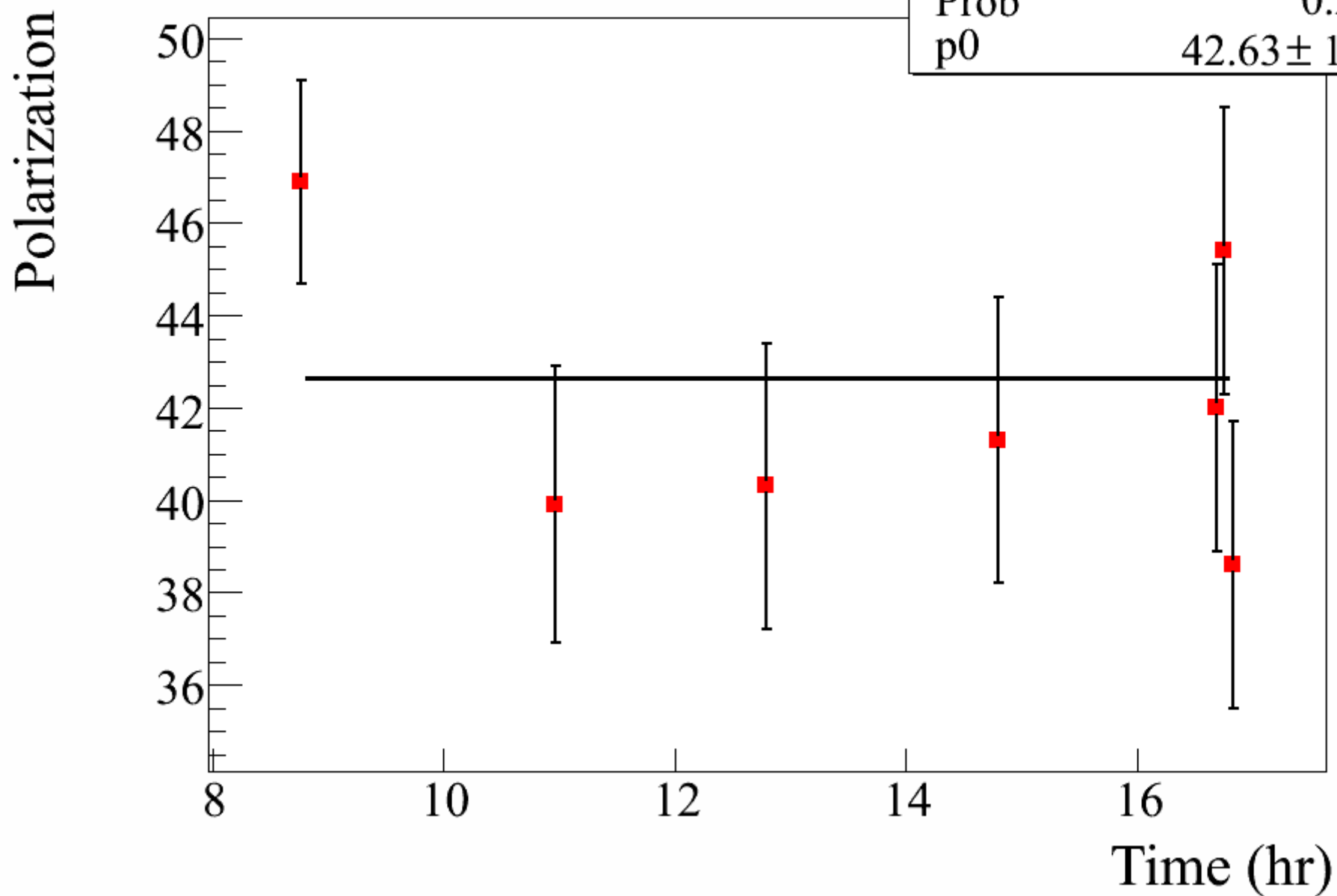


Polarization

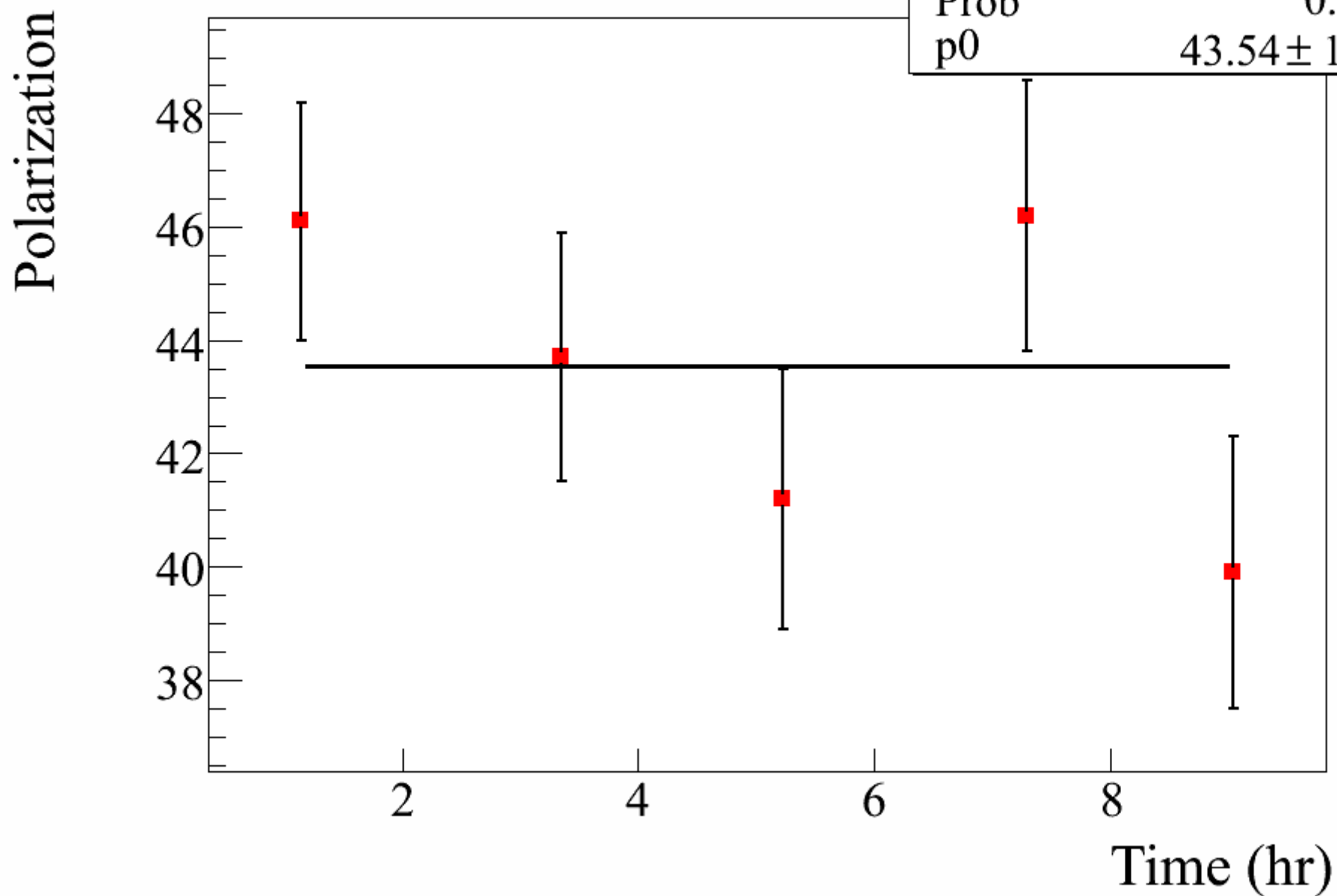


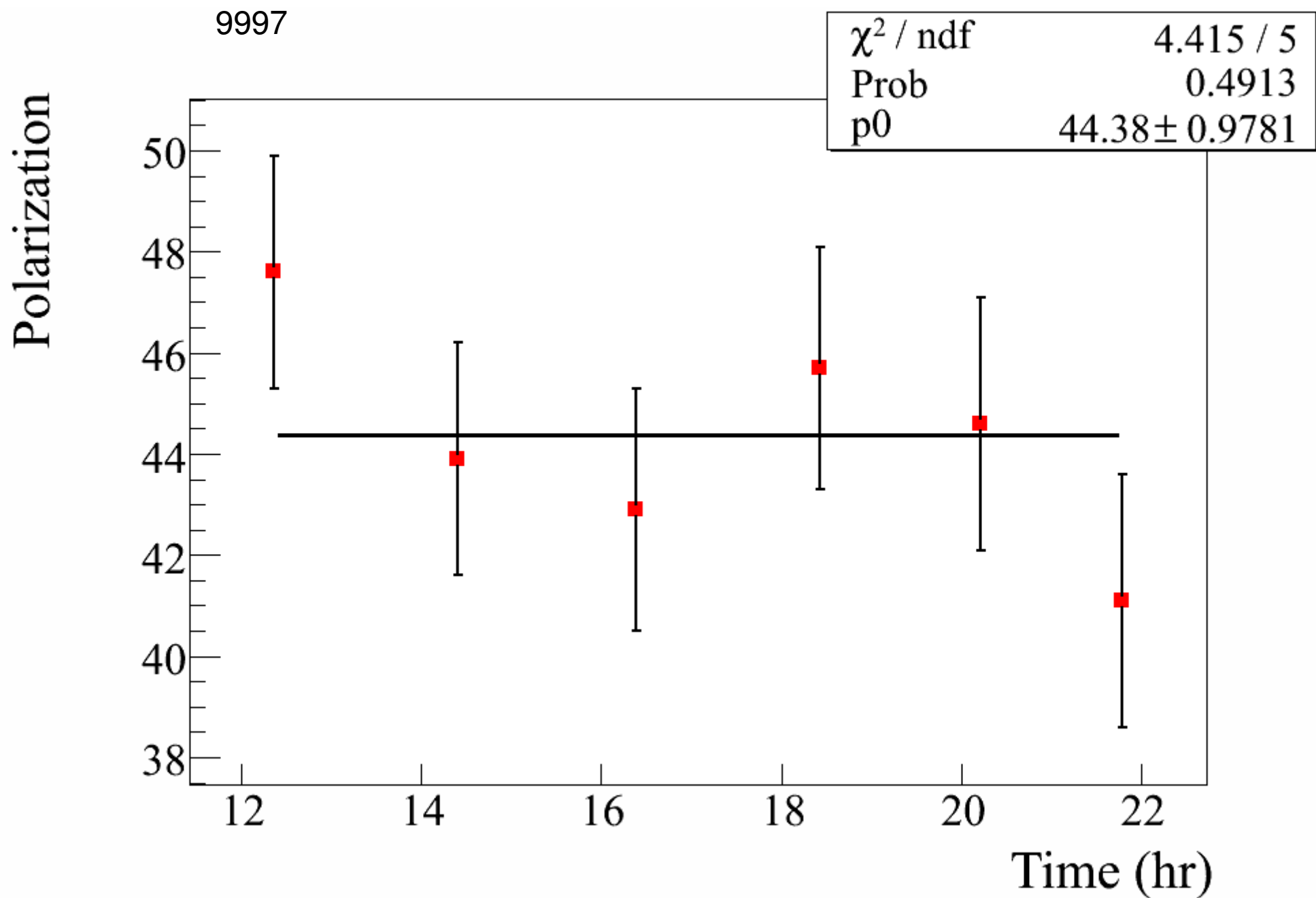


9992

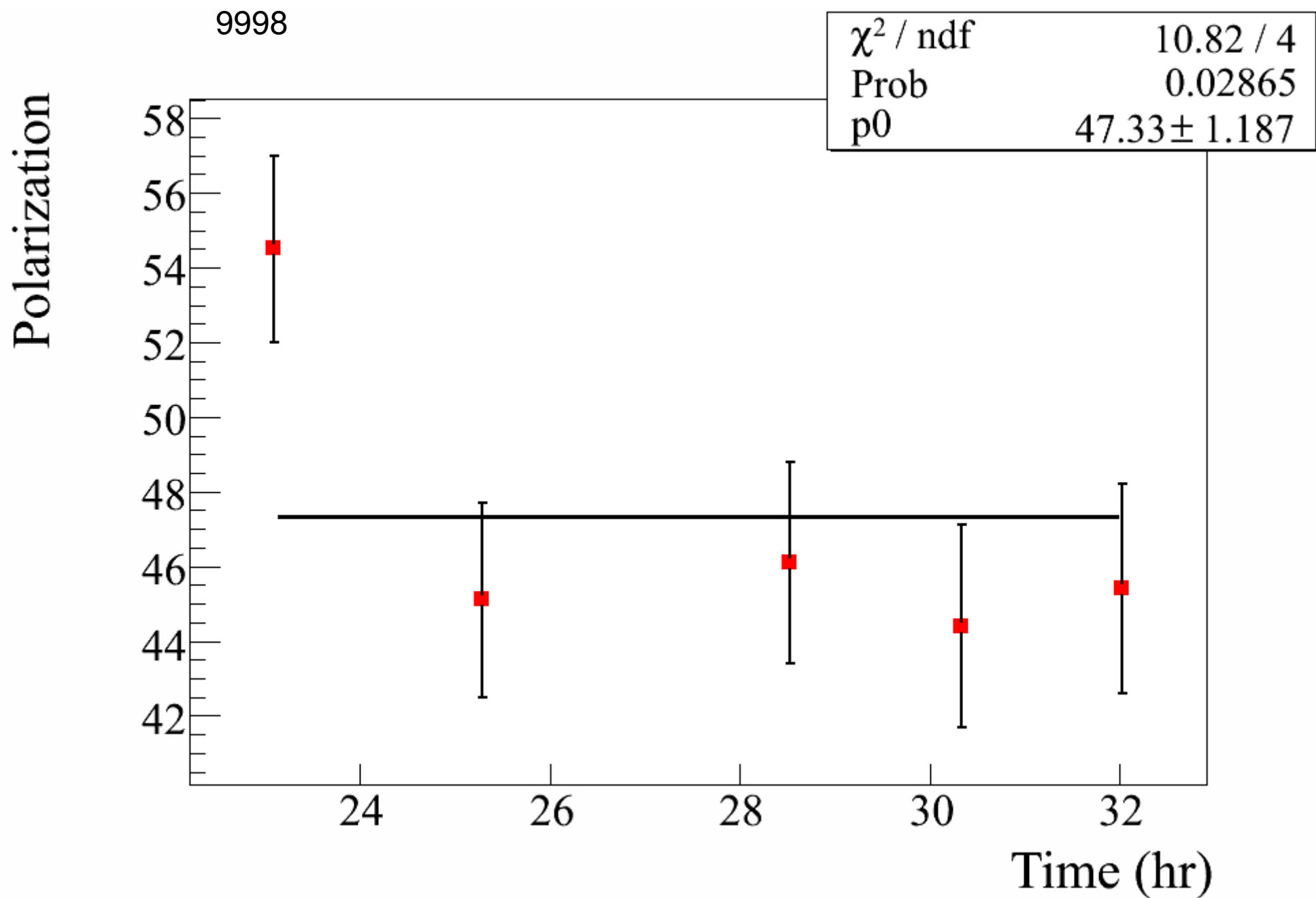


9996

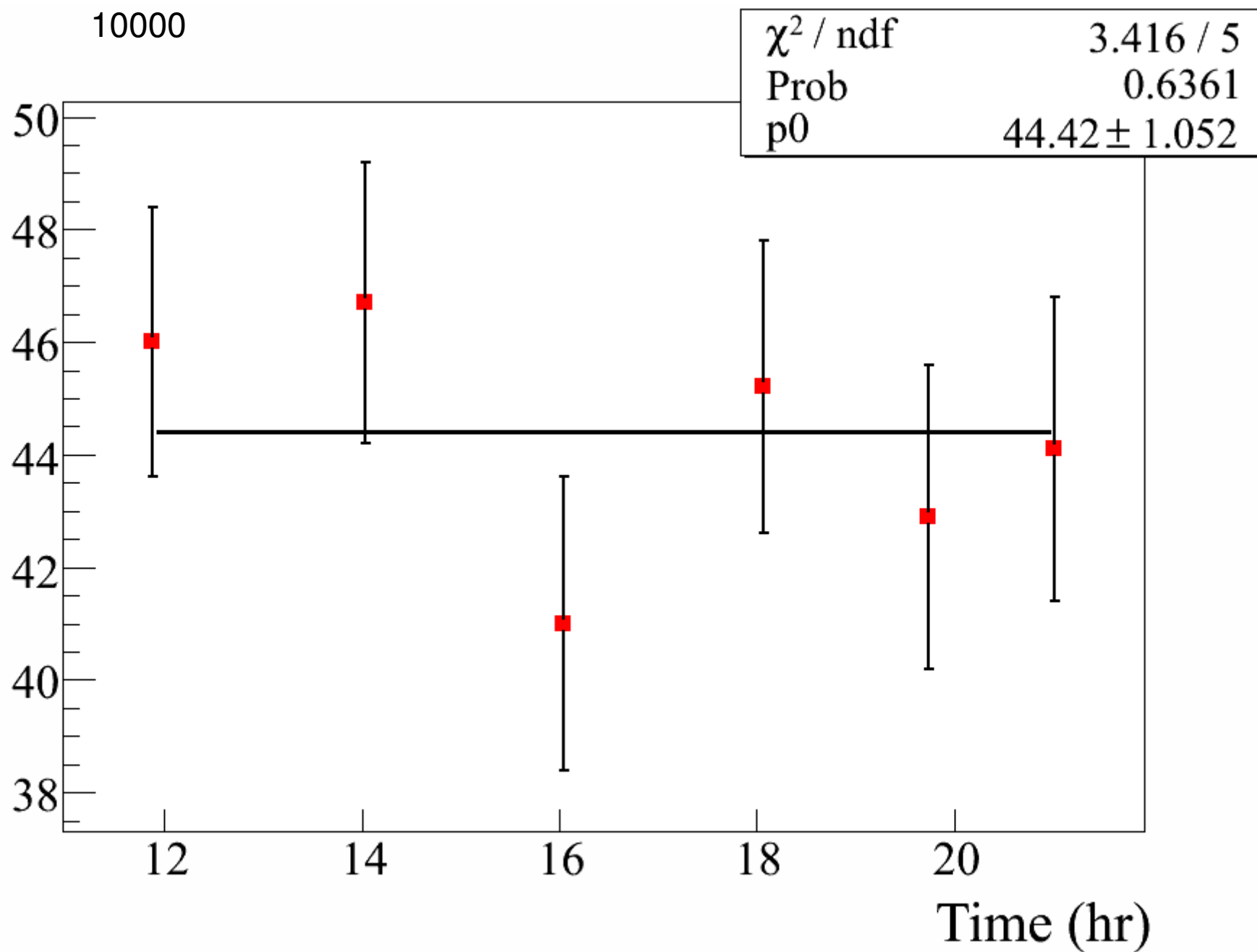








Polarization



Polarization

