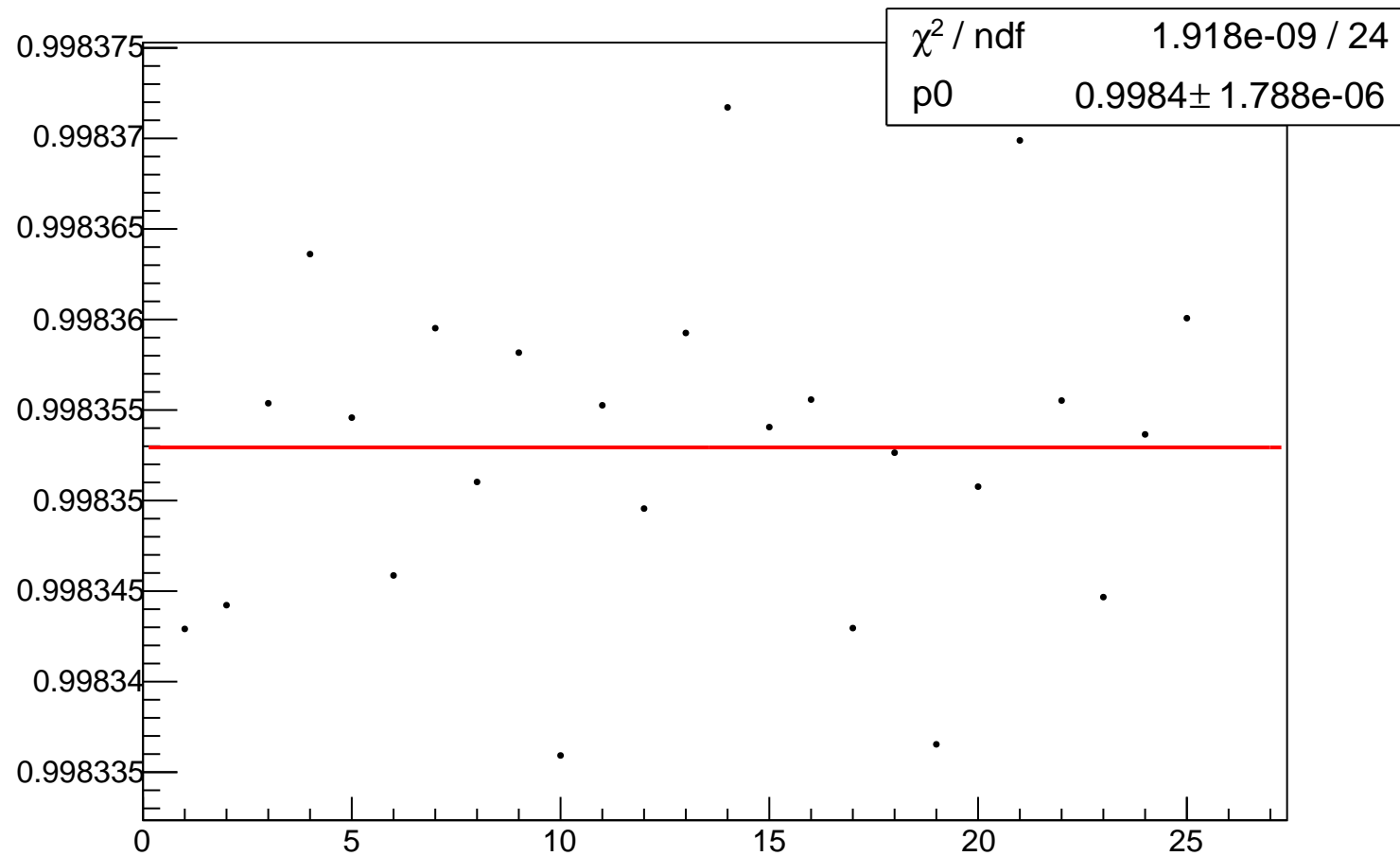


SumFBCT/DCCT for B1, for scan X1



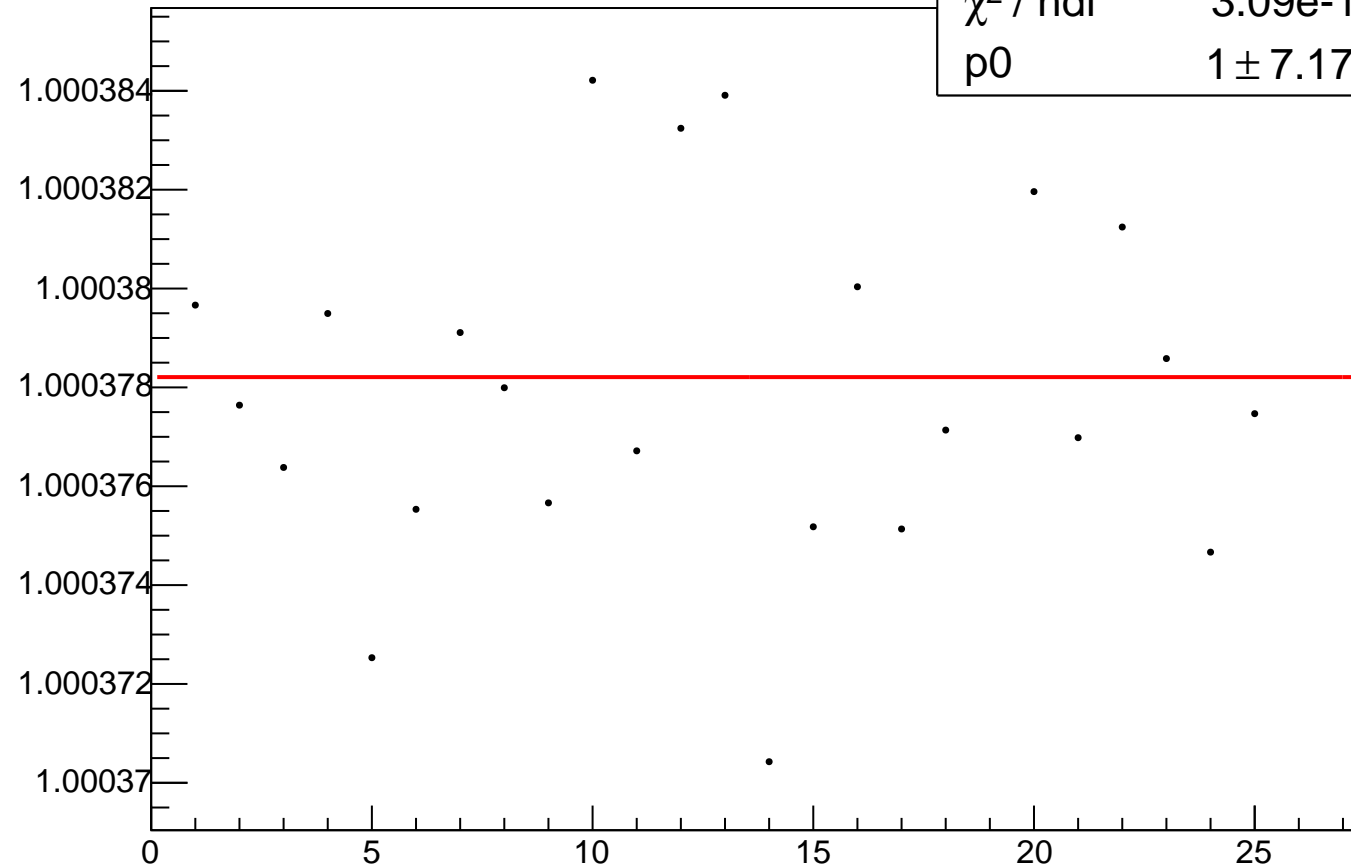
SumFBCT/DCCT for B2, for scan X1

χ^2 / ndf

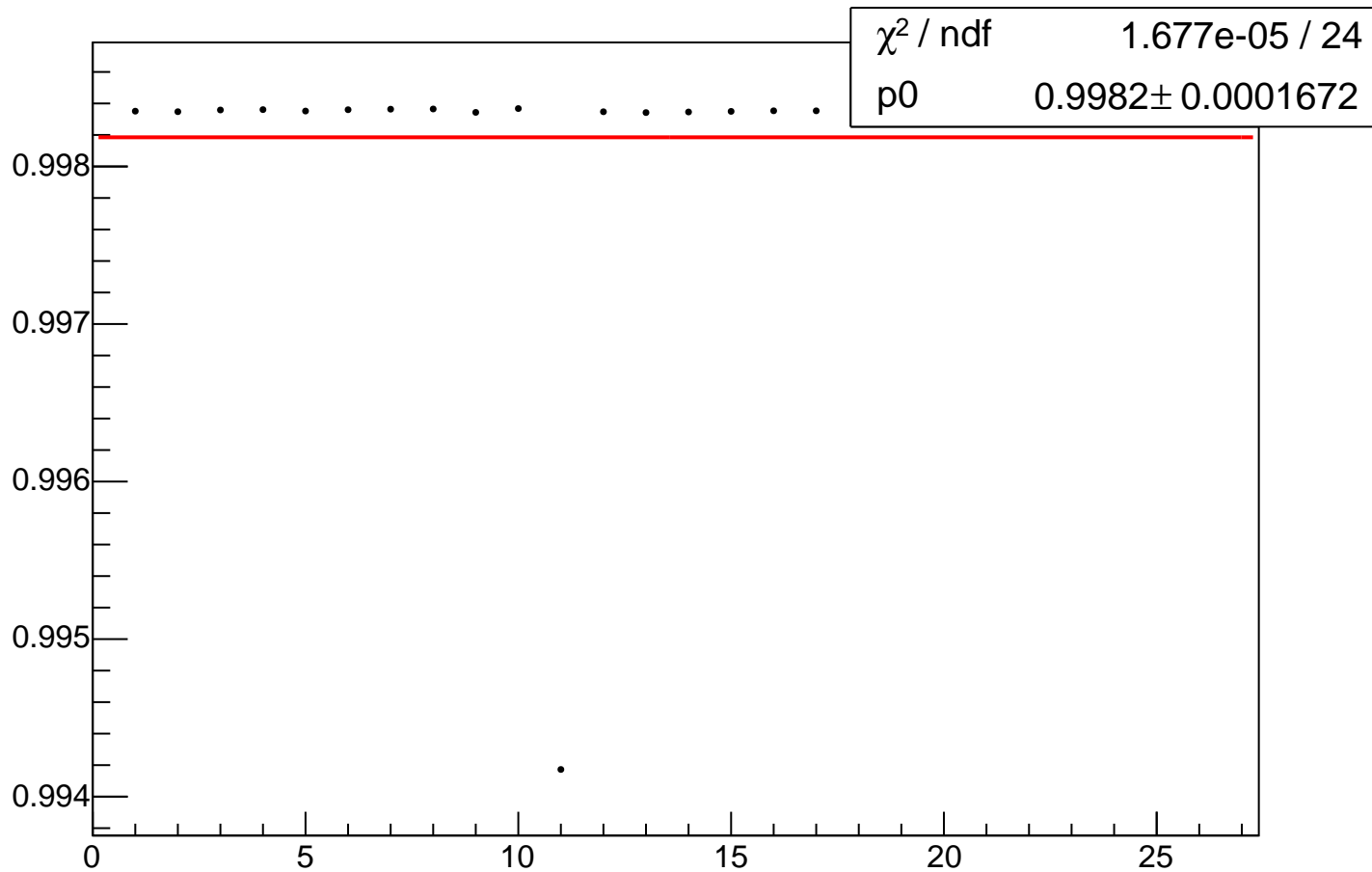
3.09e-10 / 24

p0

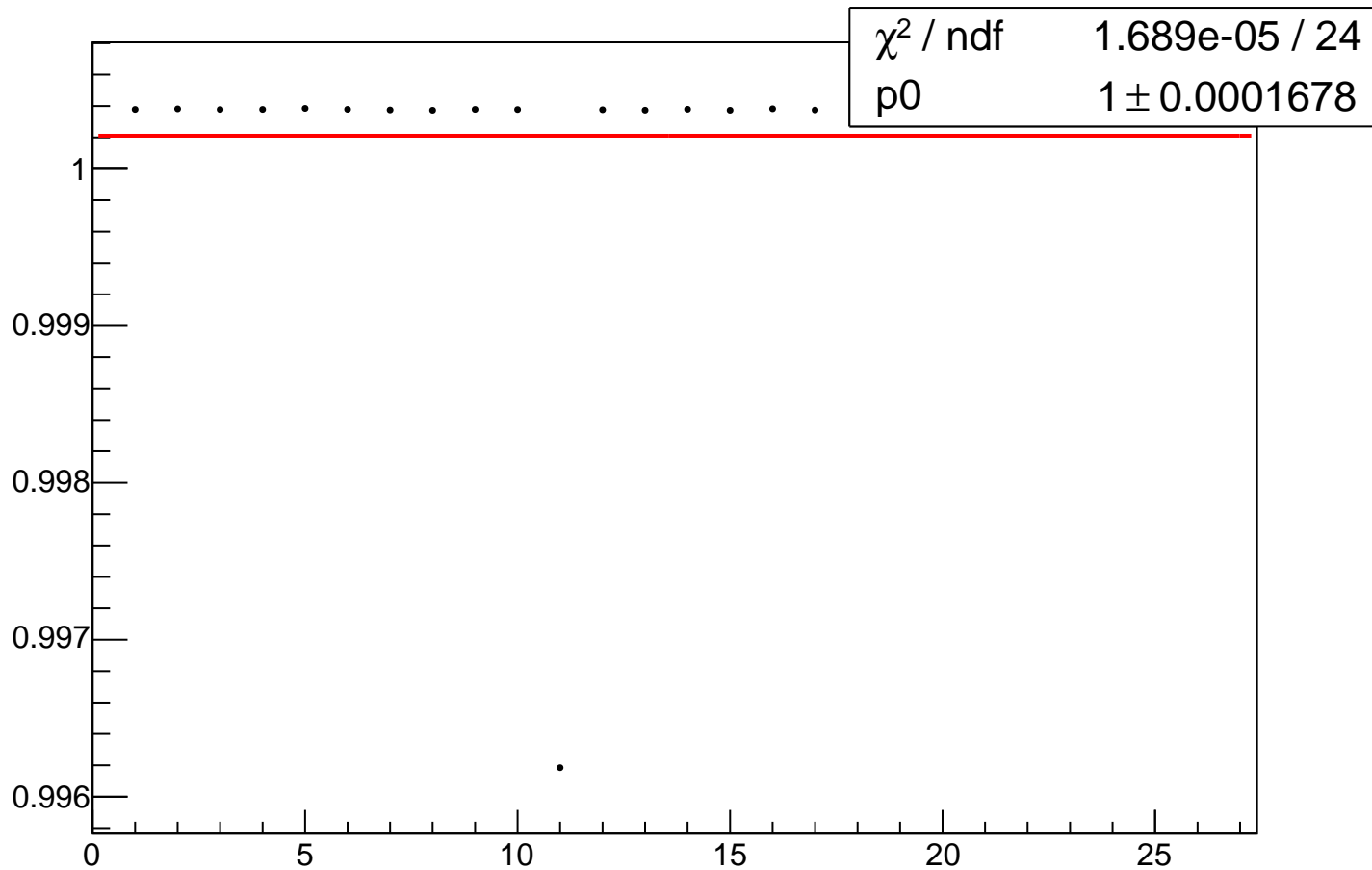
$1 \pm 7.176\text{e-}07$



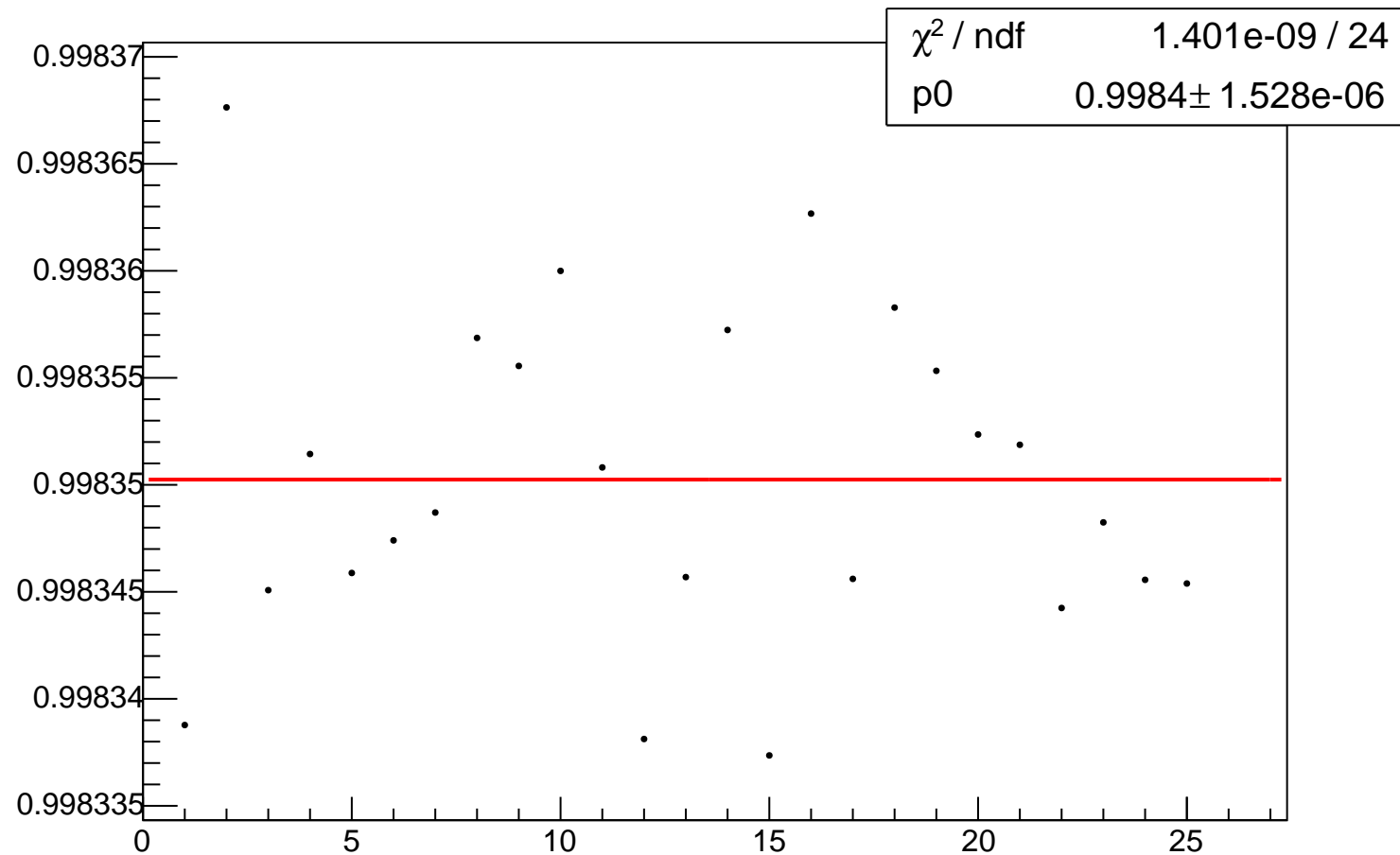
SumFBCT/DCCT for B1, for scan Y1



SumFBCT/DCCT for B2, for scan Y1

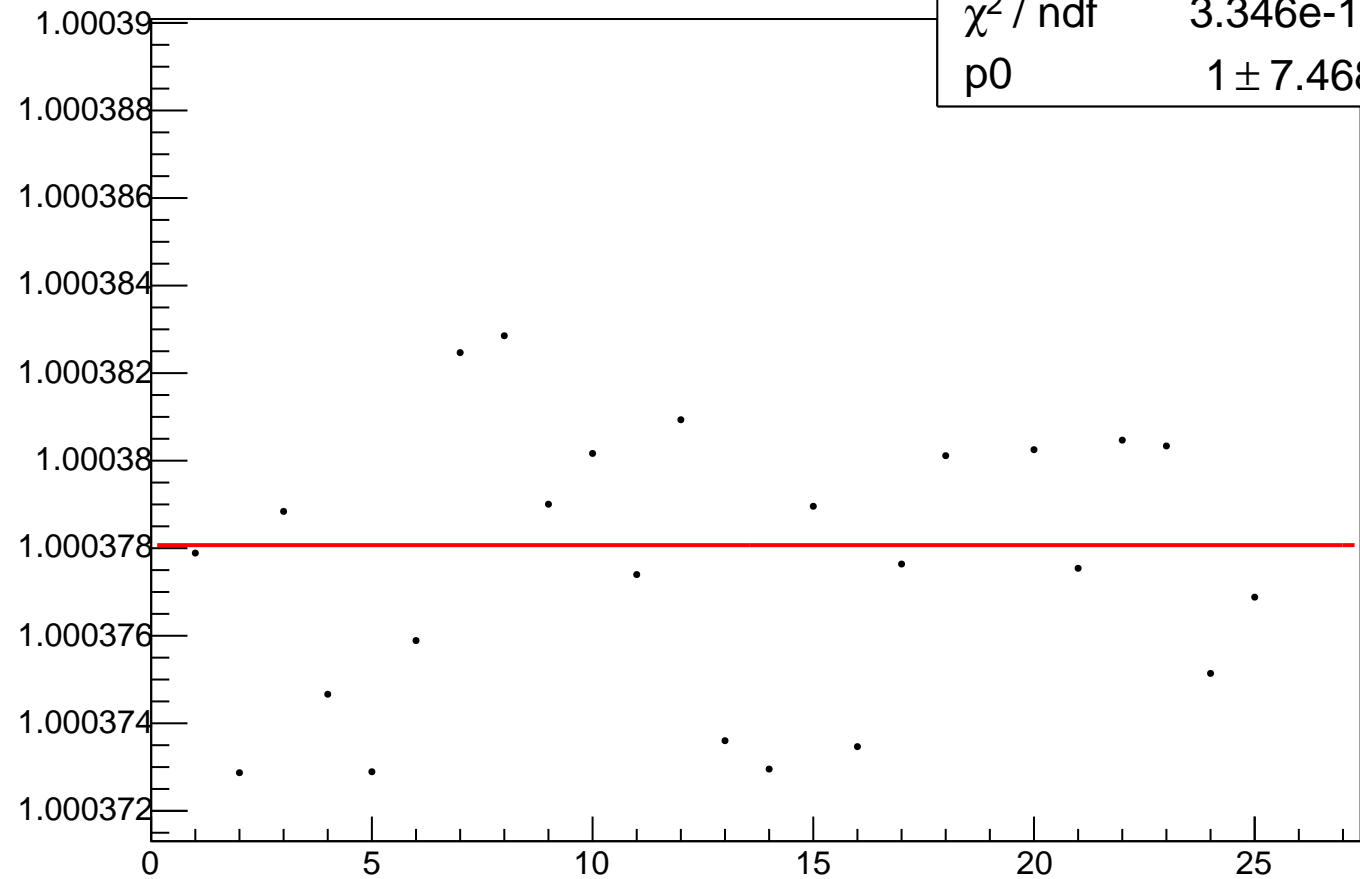


SumFBCT/DCCT for B1, for scan Y2



SumFBCT/DCCT for B2, for scan Y2

χ^2 / ndf	3.346e-10 / 24
p0	$1 \pm 7.468\text{e-}07$



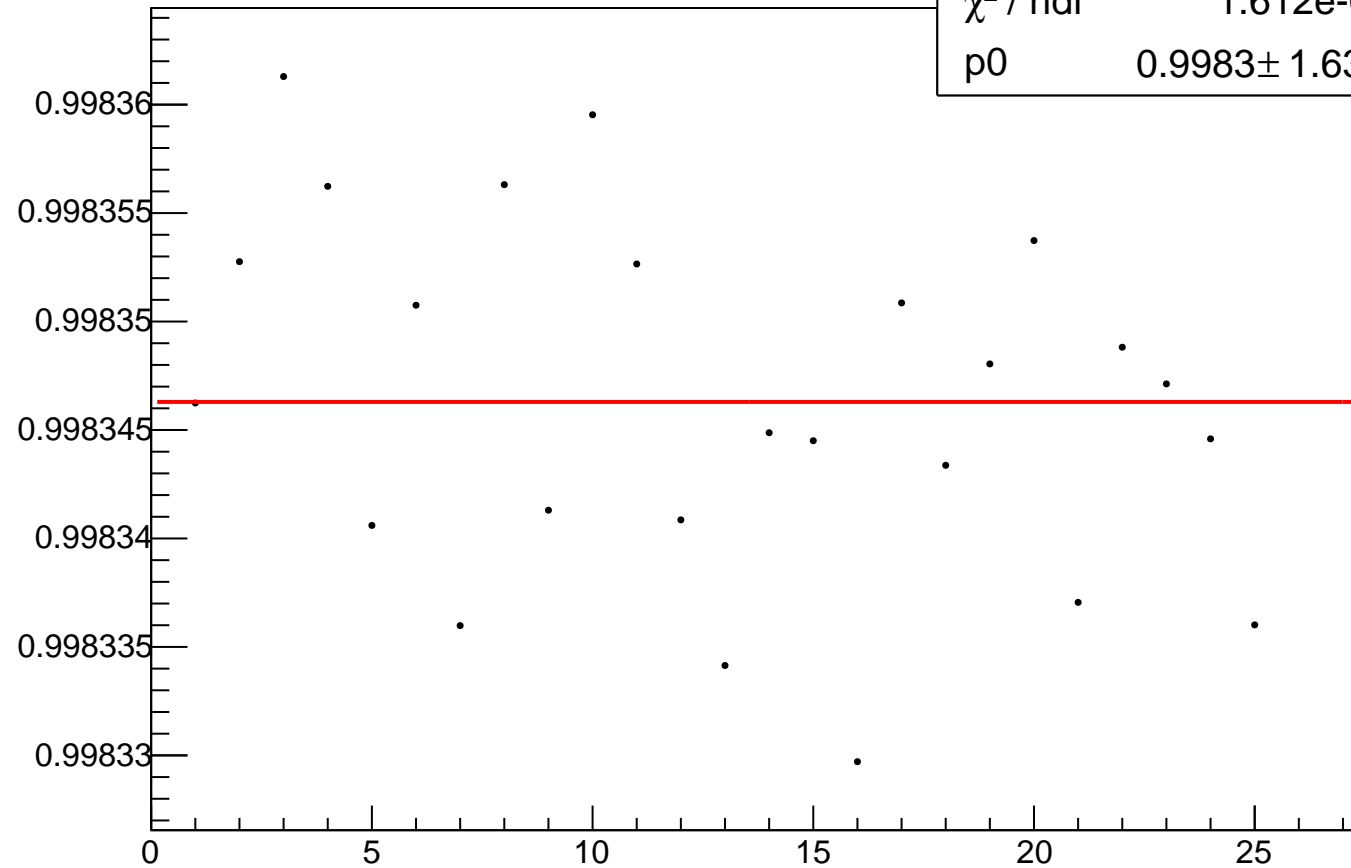
SumFBCT/DCCT for B1, for scan X2

χ^2 / ndf

1.612e-09 / 24

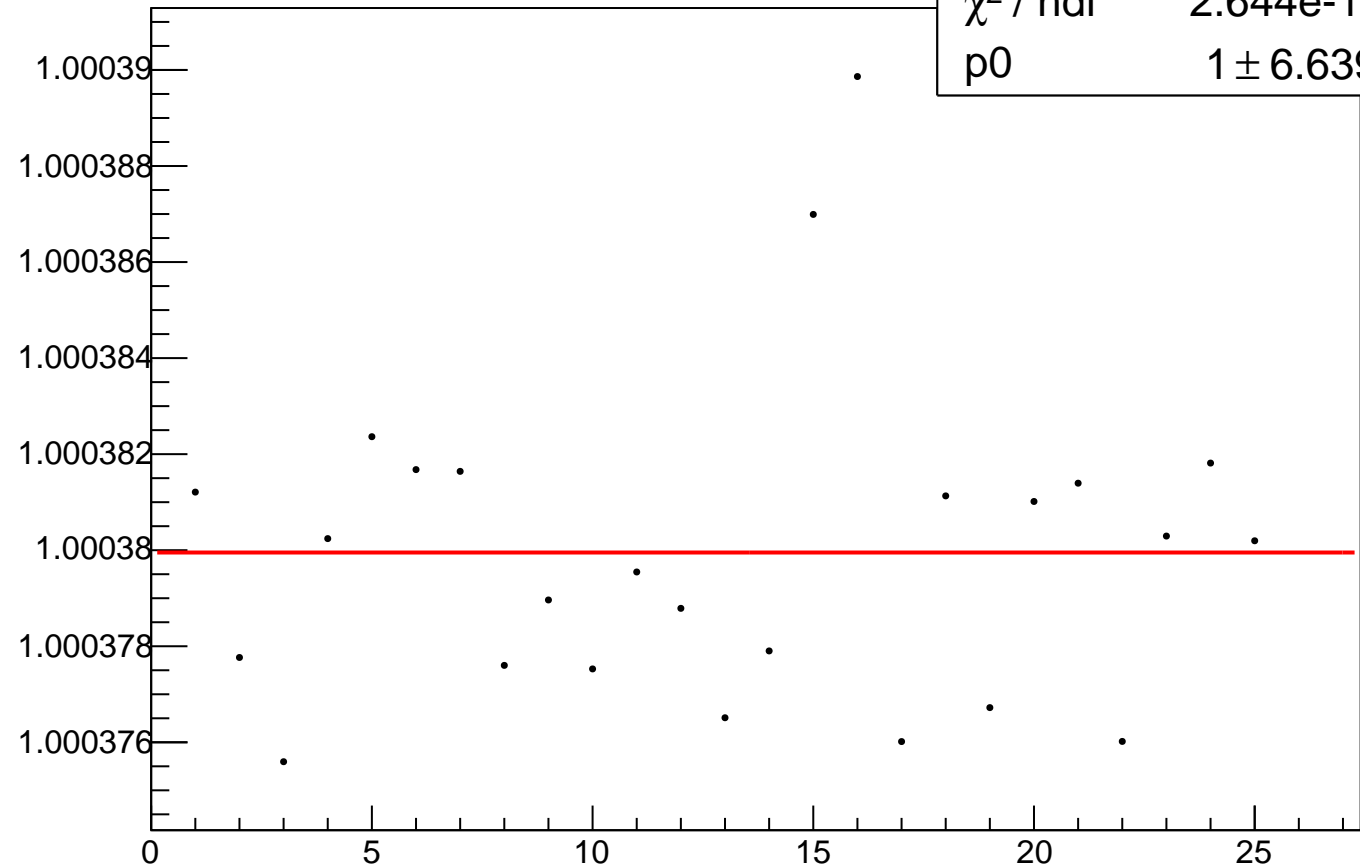
p0

$0.9983 \pm 1.639\text{e-}06$

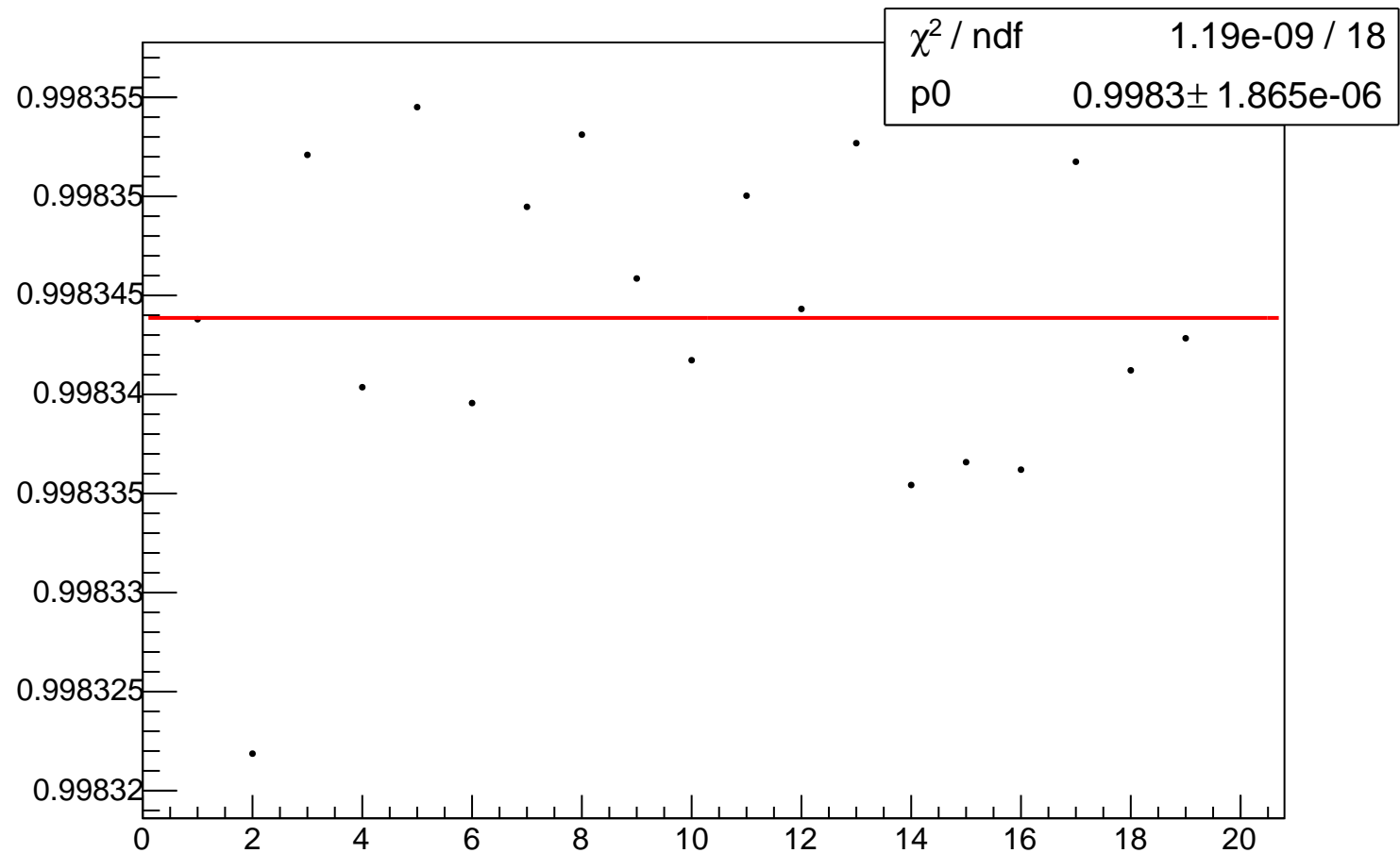


SumFBCT/DCCT for B2, for scan X2

χ^2 / ndf	2.644e-10 / 24
p0	$1 \pm 6.639\text{e-}07$

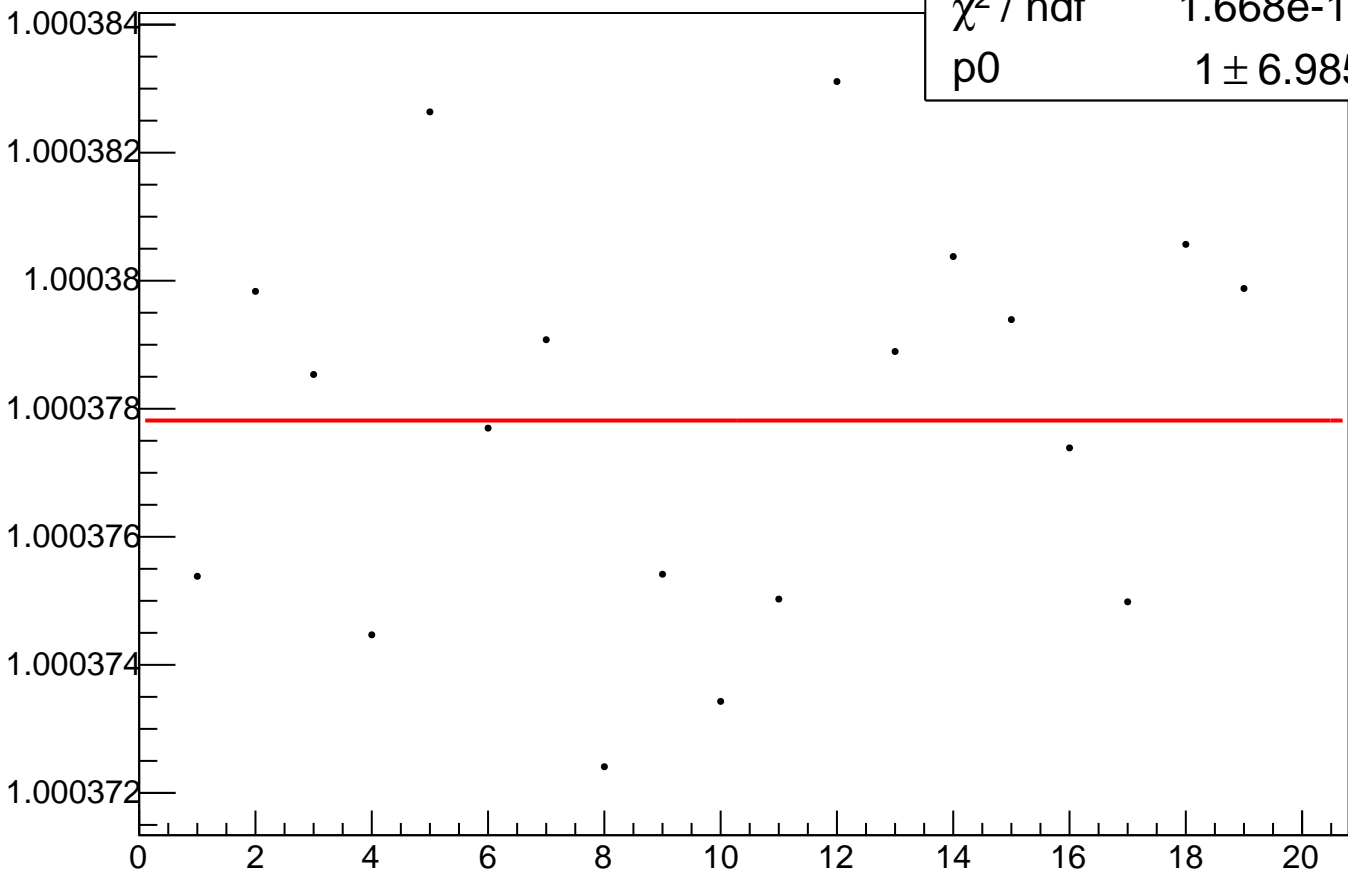


SumFBCT/DCCT for B1, for scan X3

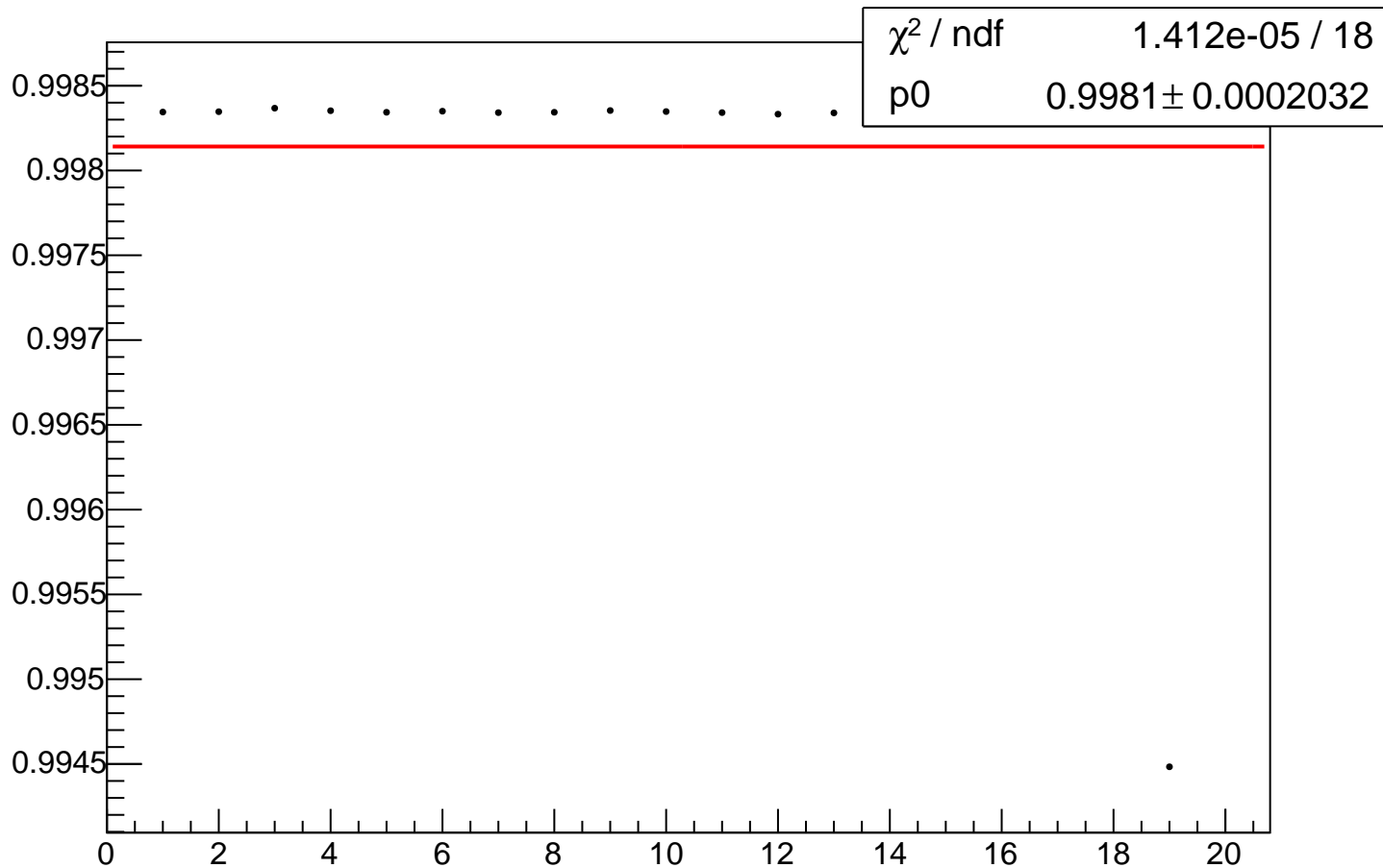


SumFBCT/DCCT for B2, for scan X3

χ^2 / ndf	1.668e-10 / 18
p0	$1 \pm 6.985\text{e-}07$

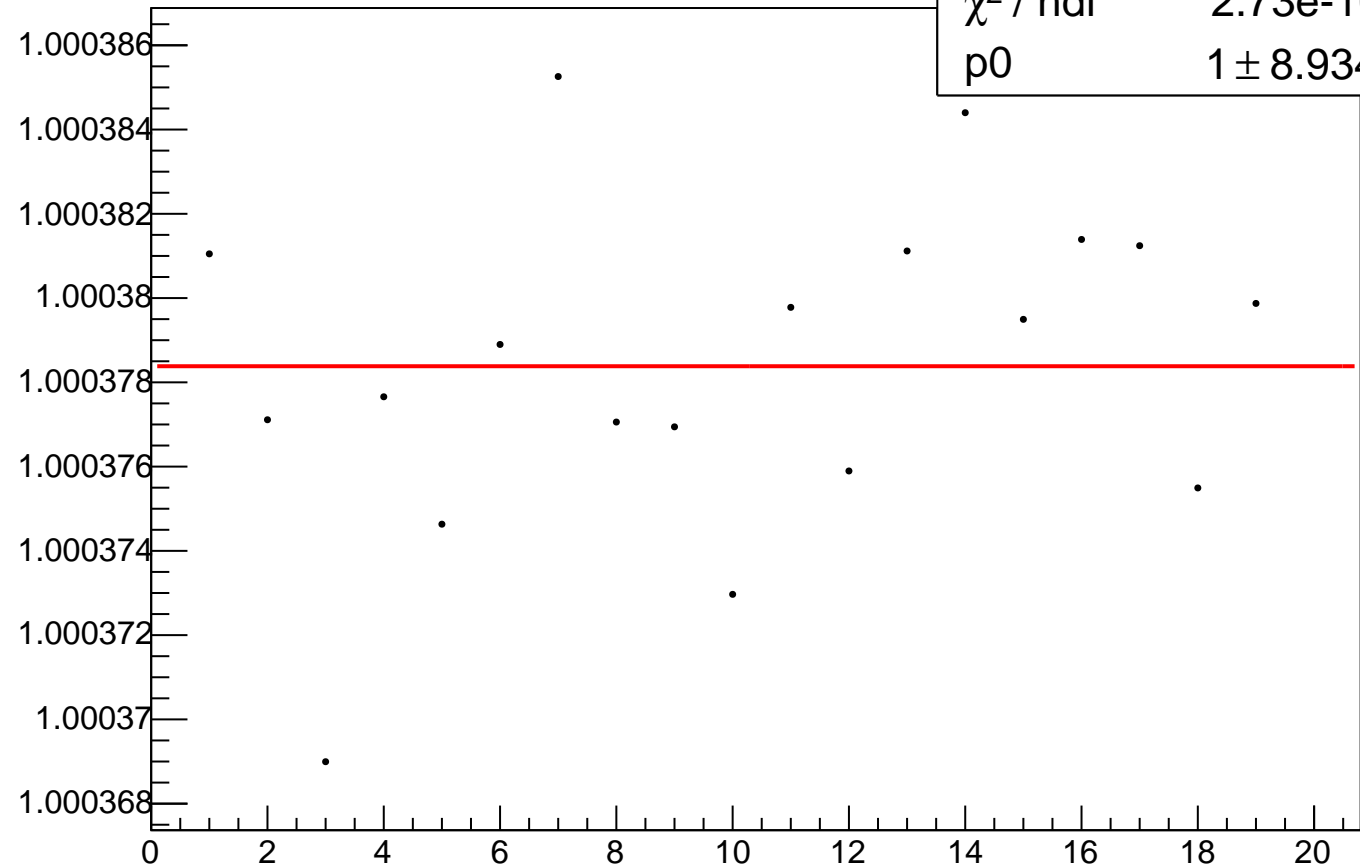


SumFBCT/DCCT for B1, for scan Y3



SumFBCT/DCCT for B2, for scan Y3

χ^2 / ndf	2.73e-10 / 18
p0	$1 \pm 8.934\text{e-}07$



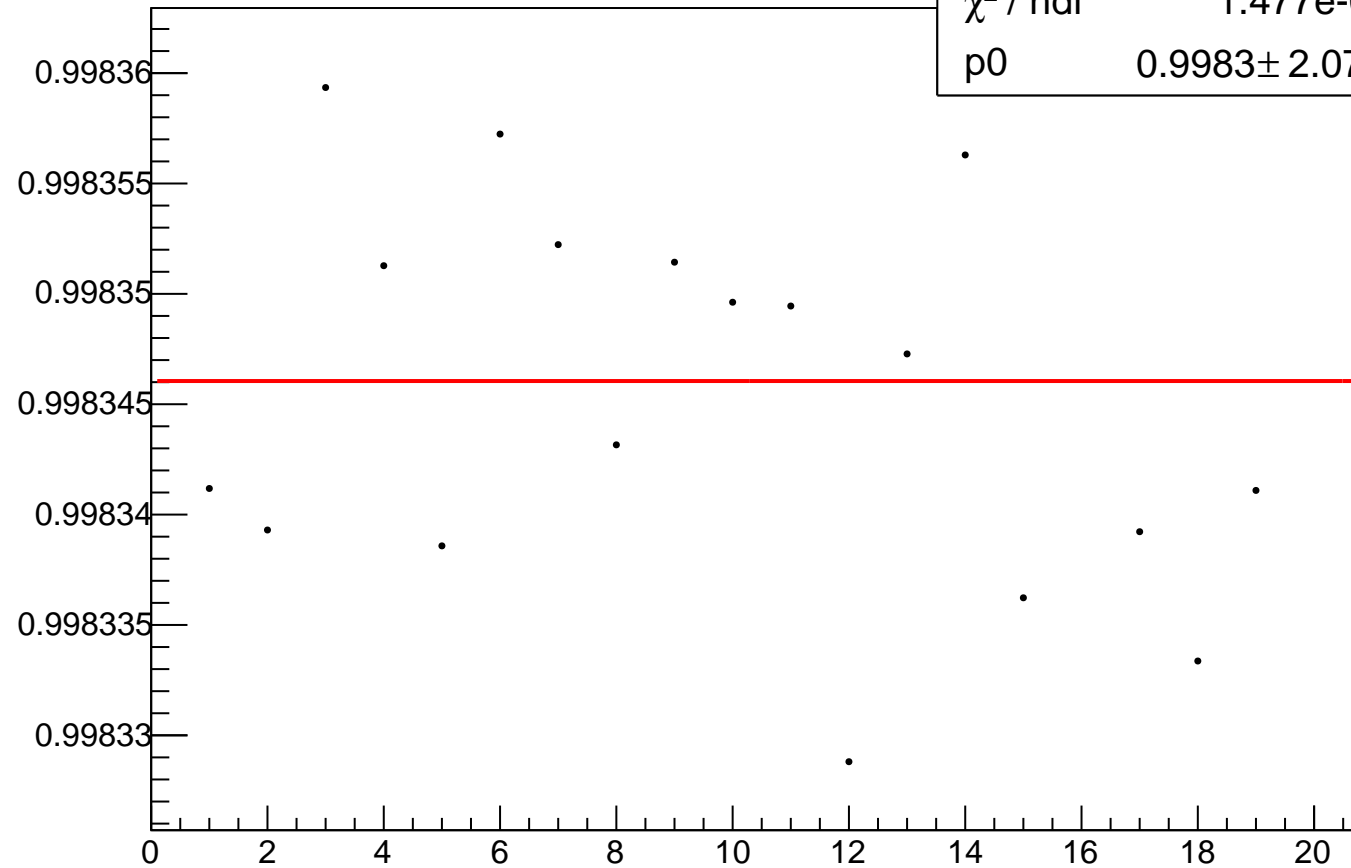
SumFBCT/DCCT for B1, for scan X4

χ^2 / ndf

1.477e-09 / 18

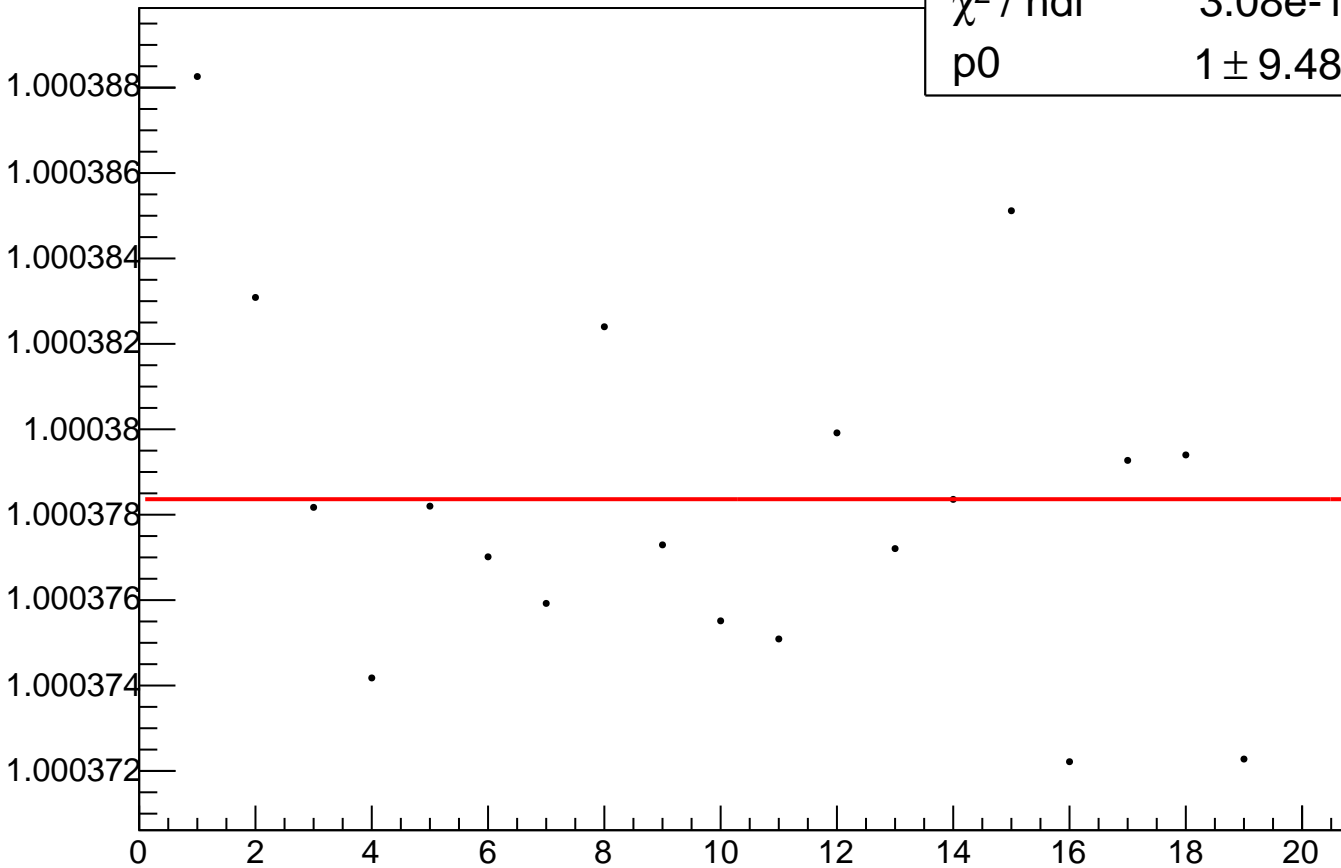
p0

0.9983 \pm 2.078e-06



SumFBCT/DCCT for B2, for scan X4

χ^2 / ndf	3.08e-10 / 18
p0	$1 \pm 9.489\text{e-}07$



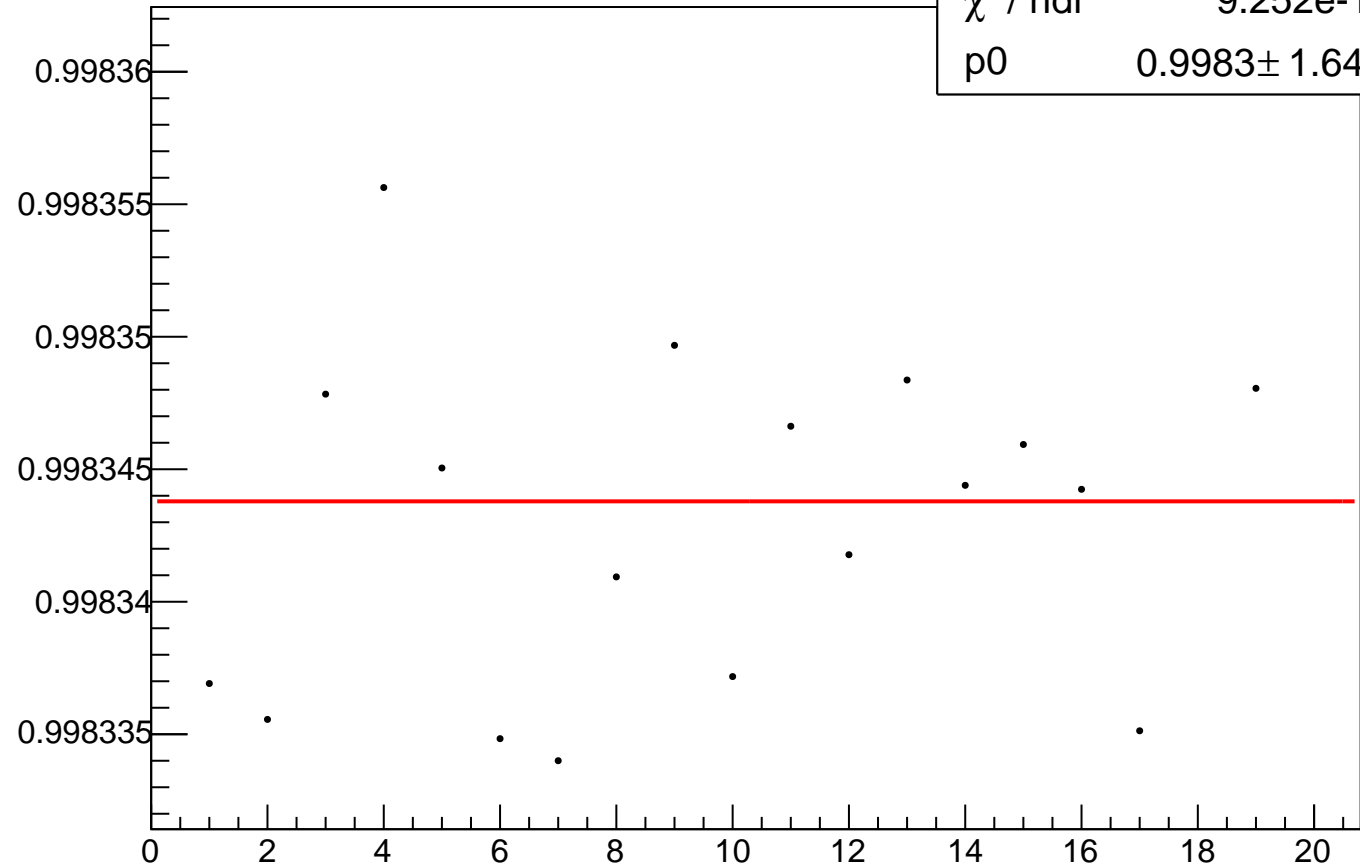
SumFBCT/DCCT for B1, for scan Y4

χ^2 / ndf

9.252e-10 / 18

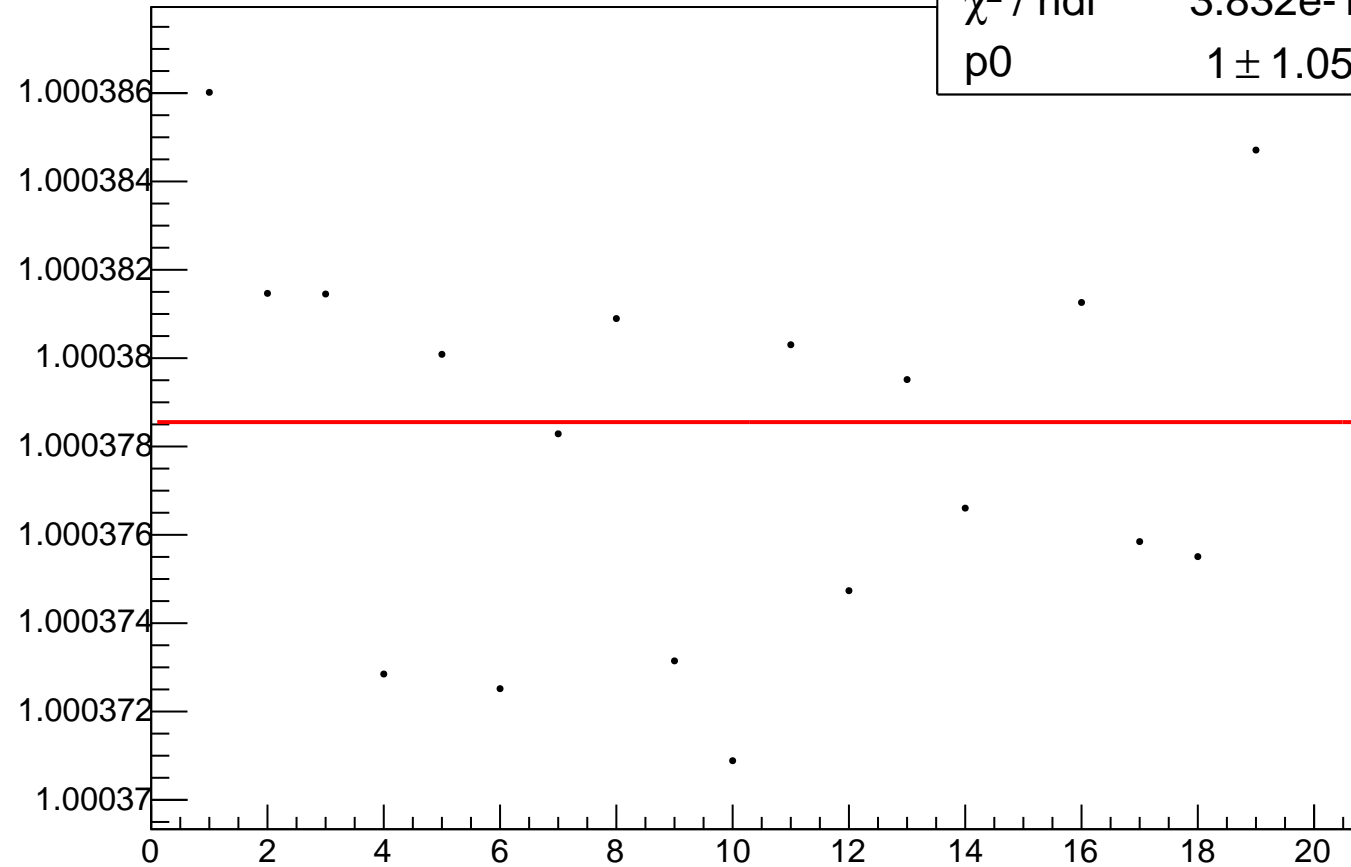
p0

$0.9983 \pm 1.645\text{e-}06$

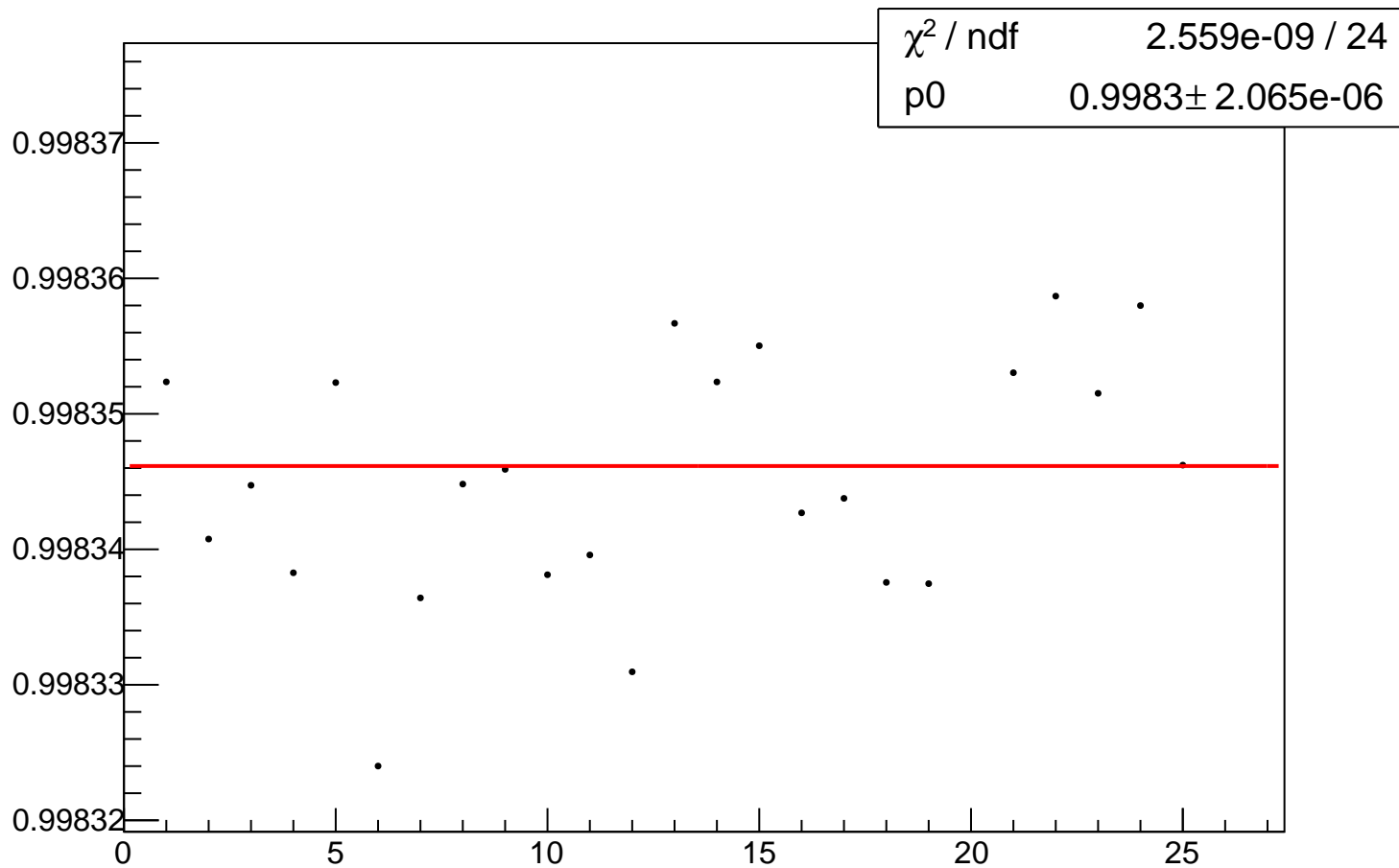


SumFBCT/DCCT for B2, for scan Y4

χ^2 / ndf	3.832e-10 / 18
p0	$1 \pm 1.059\text{e-}06$

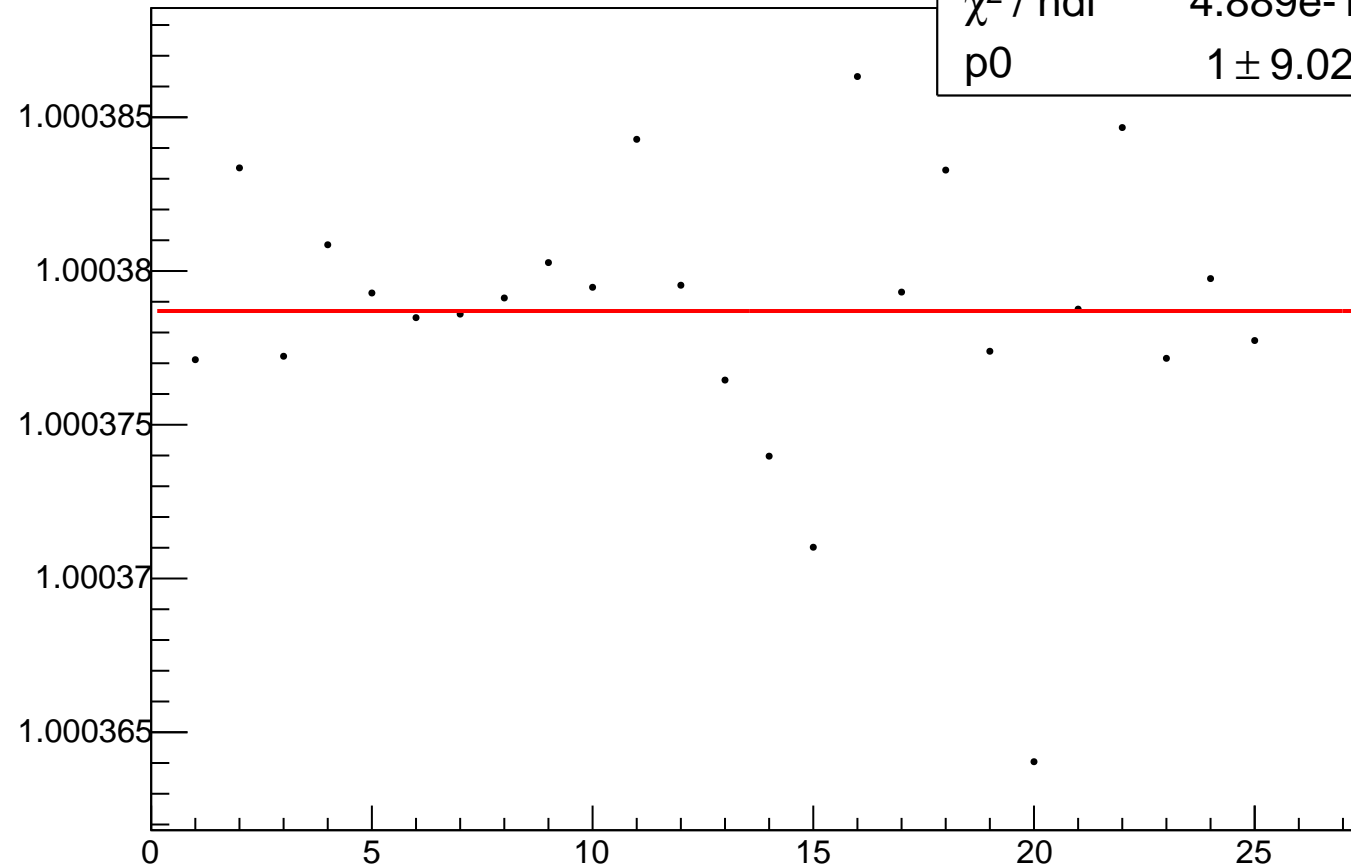


SumFBCT/DCCT for B1, for scan X5

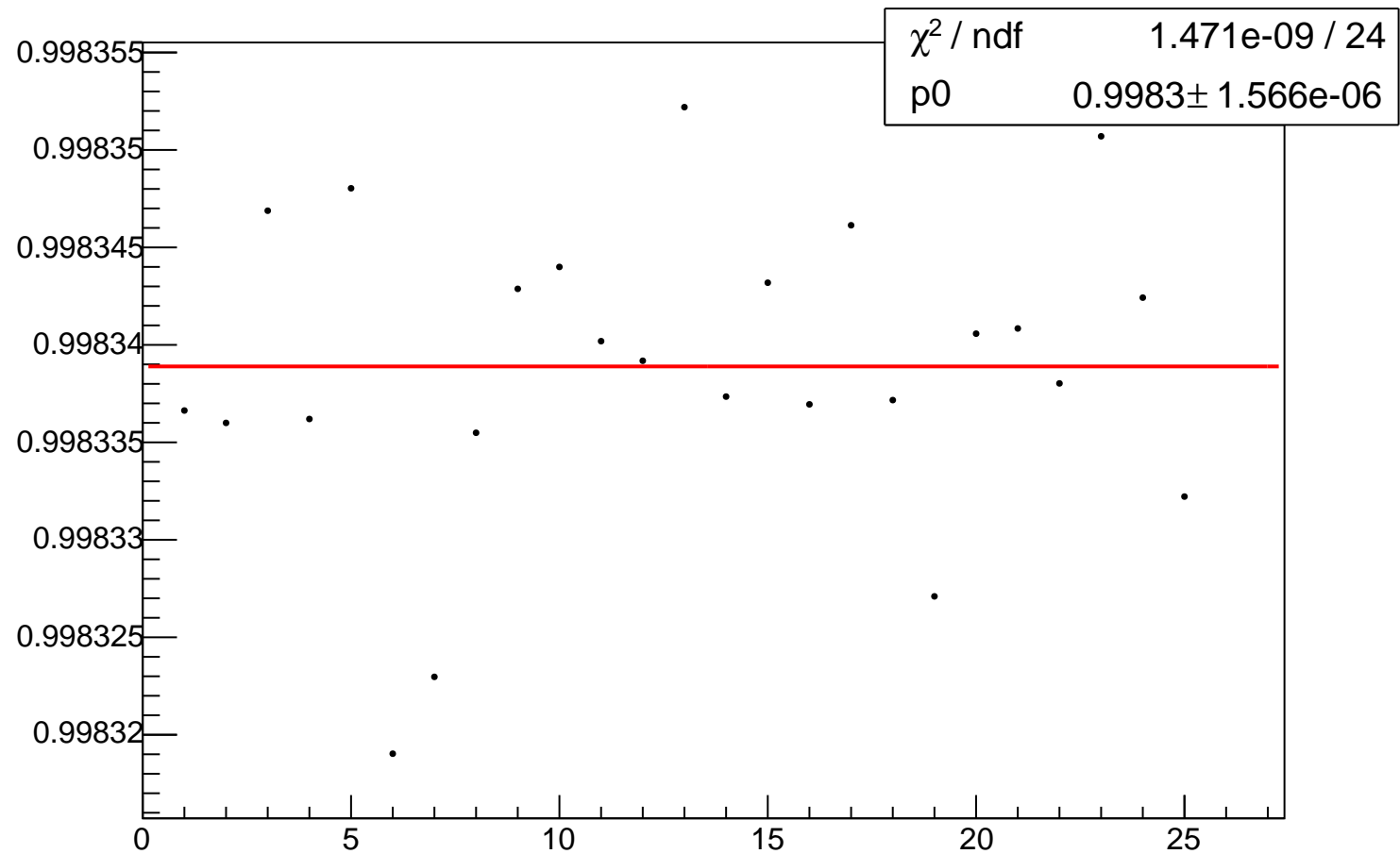


SumFBCT/DCCT for B2, for scan X5

χ^2 / ndf	4.889e-10 / 24
p0	$1 \pm 9.027\text{e-}07$



SumFBCT/DCCT for B1, for scan Y5



SumFBCT/DCCT for B2, for scan Y5

χ^2 / ndf	5.425e-10 / 24
p0	$1 \pm 9.509\text{e-}07$

