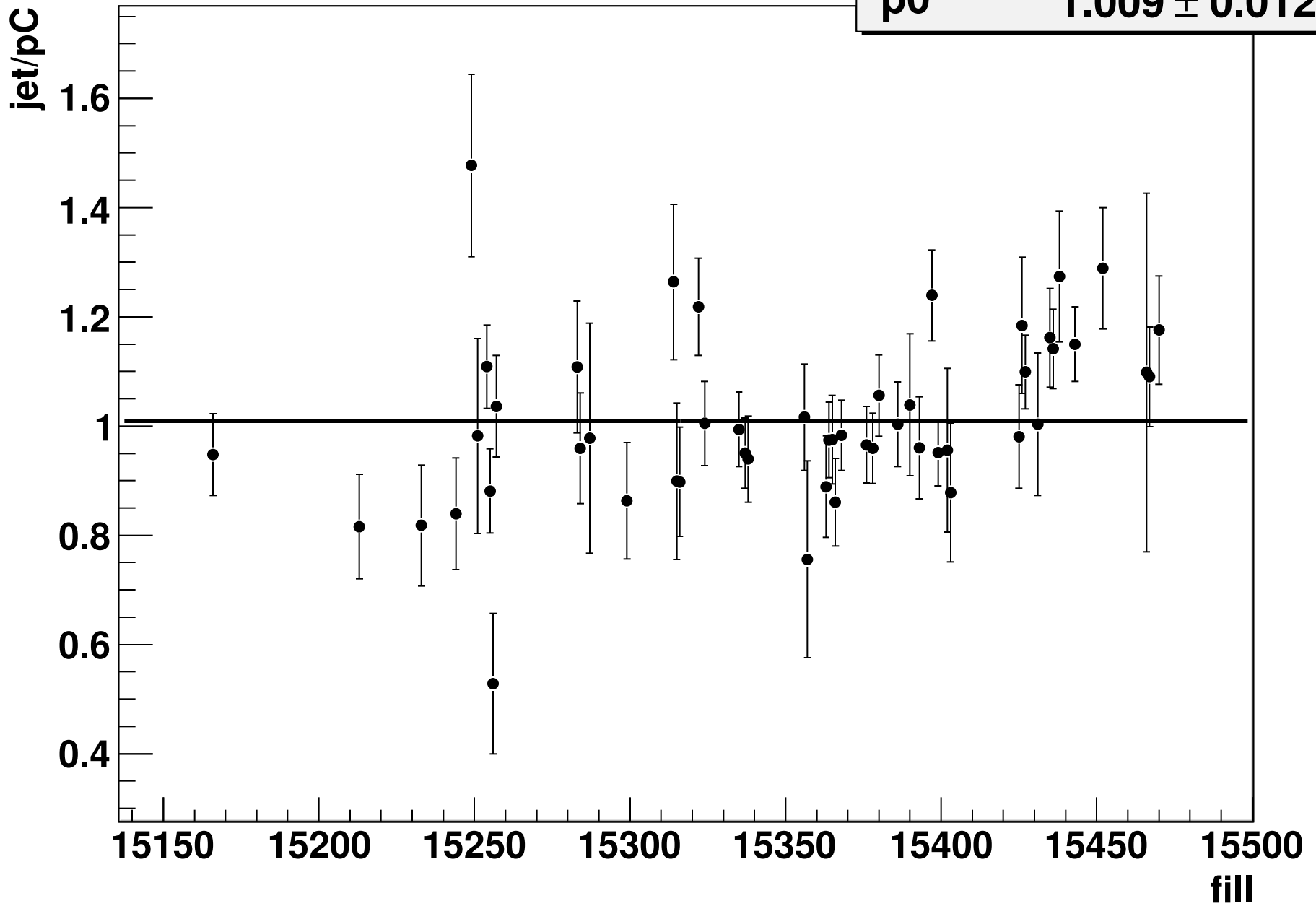


bD_ratio

χ^2 / ndf **100.3 / 50**
p0 **1.009 \pm 0.0126**



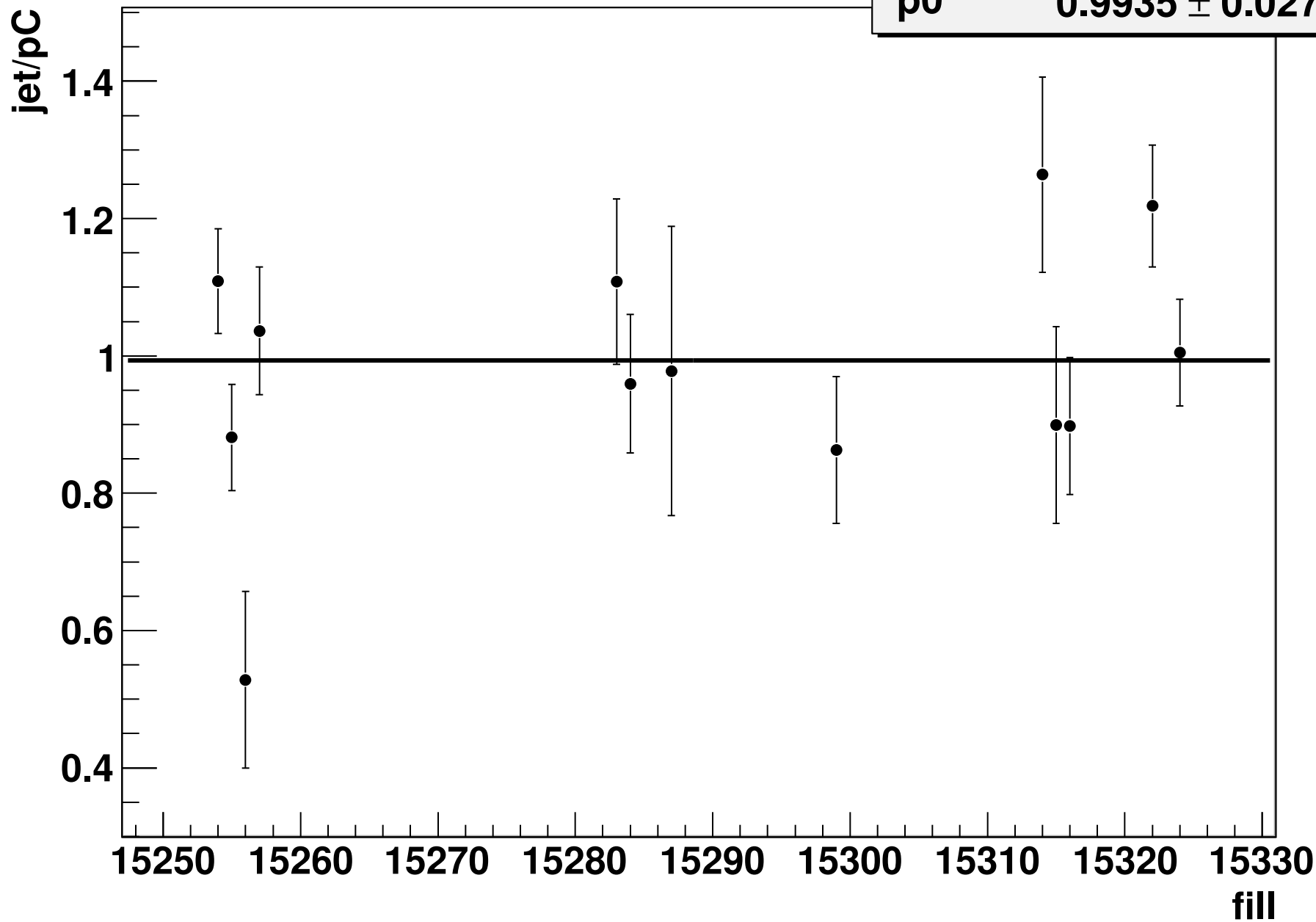
bD_H_1_ratio

χ^2 / ndf

31.62 / 12

p0

0.9935 \pm 0.02789



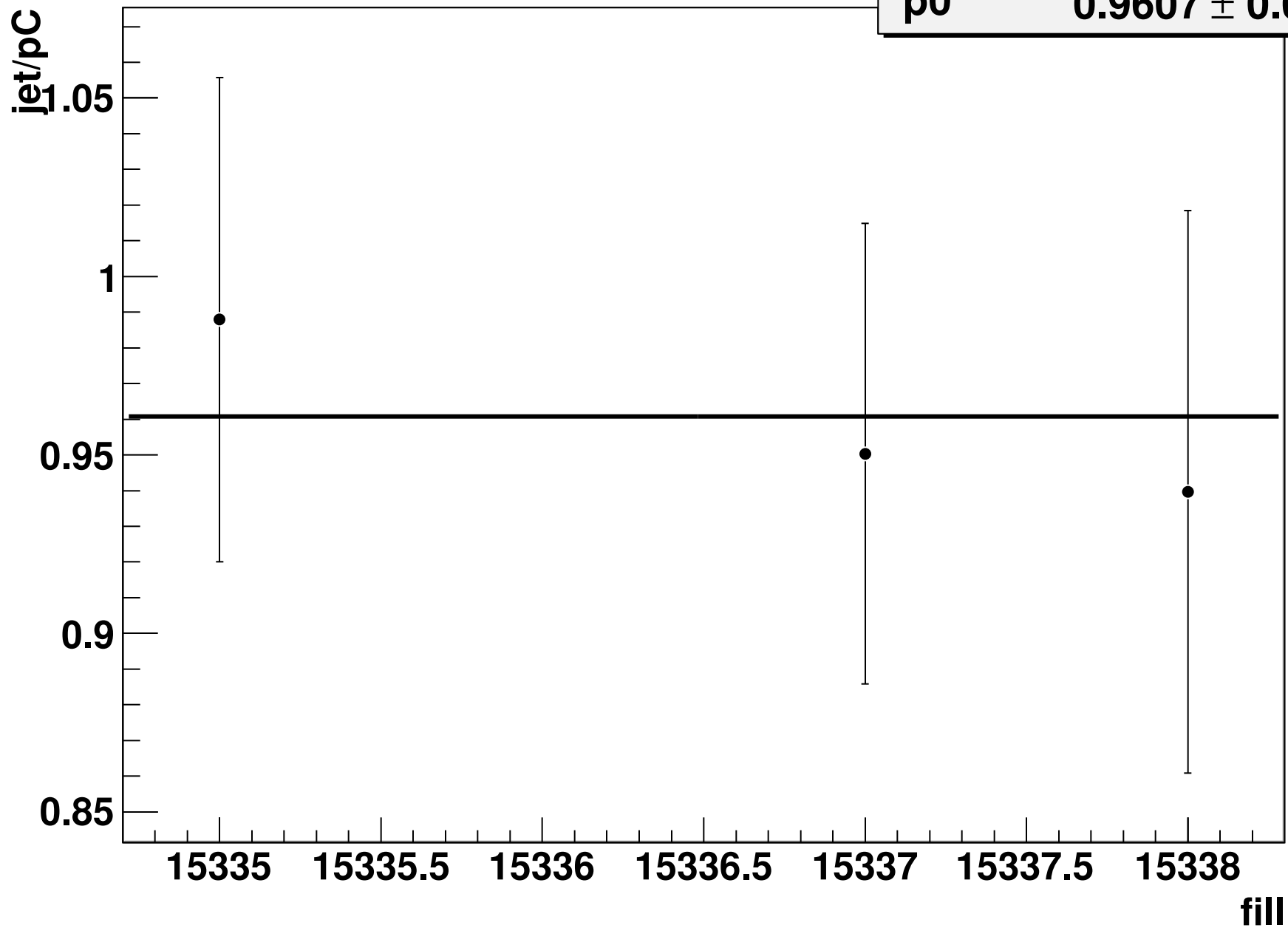
bD_H_3_ratio

χ^2 / ndf

0.2585 / 2

p0

0.9607 ± 0.0402



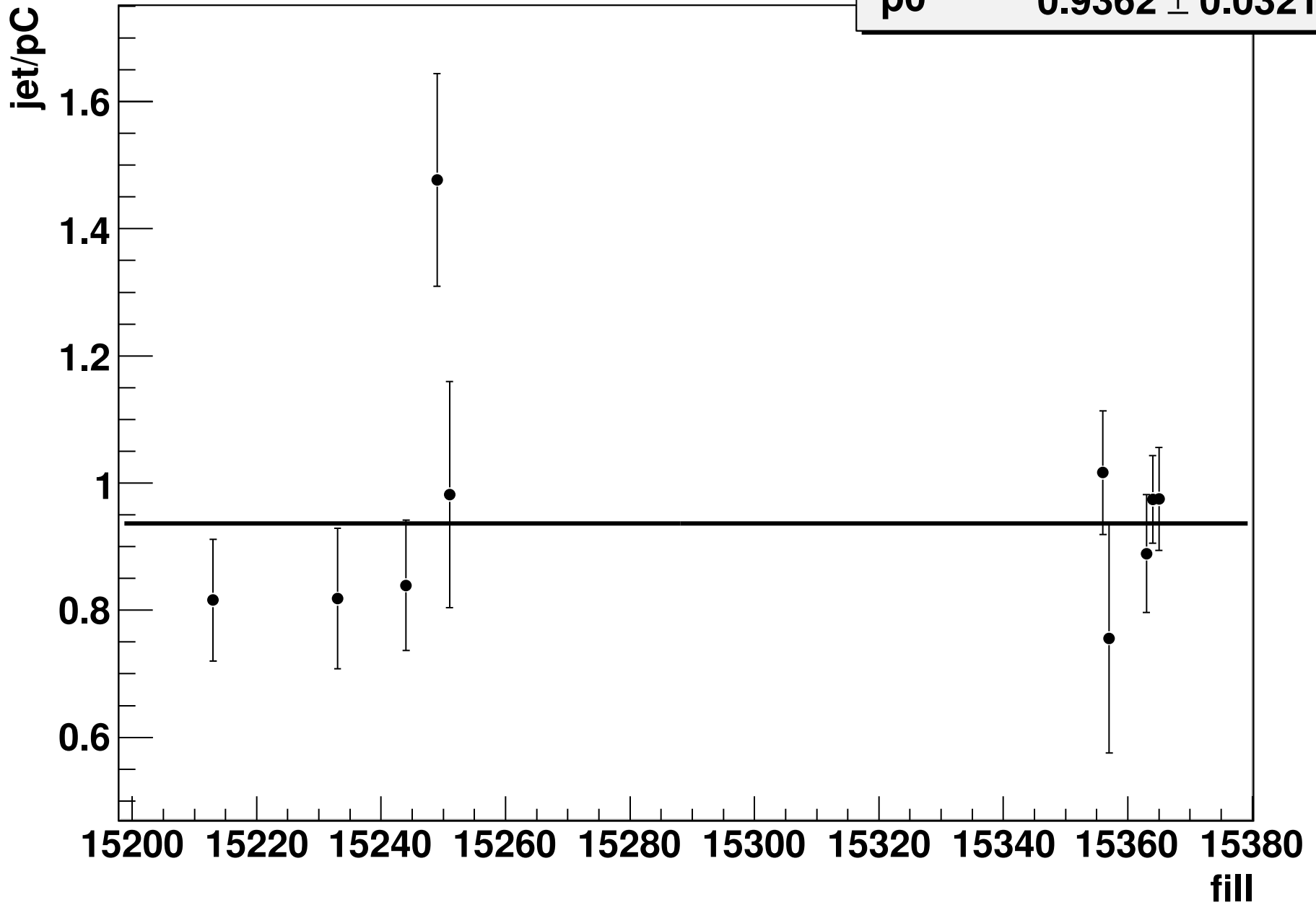
bD_V_3_ratio

χ^2 / ndf

16.61 / 9

p0

0.9362 ± 0.03216



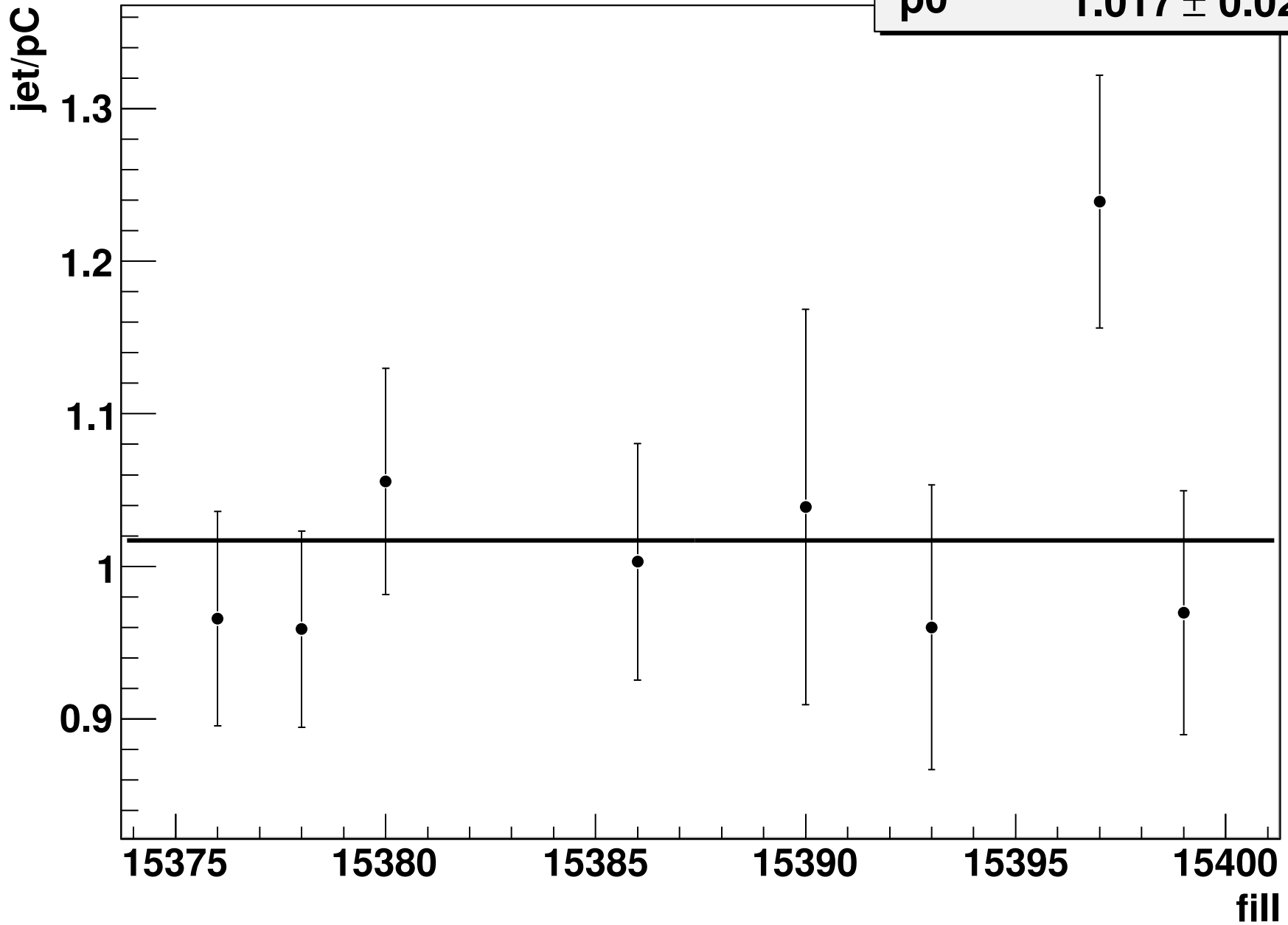
bD_V_4_ratio

χ^2 / ndf

9.577 / 7

p0

1.017 ± 0.02807



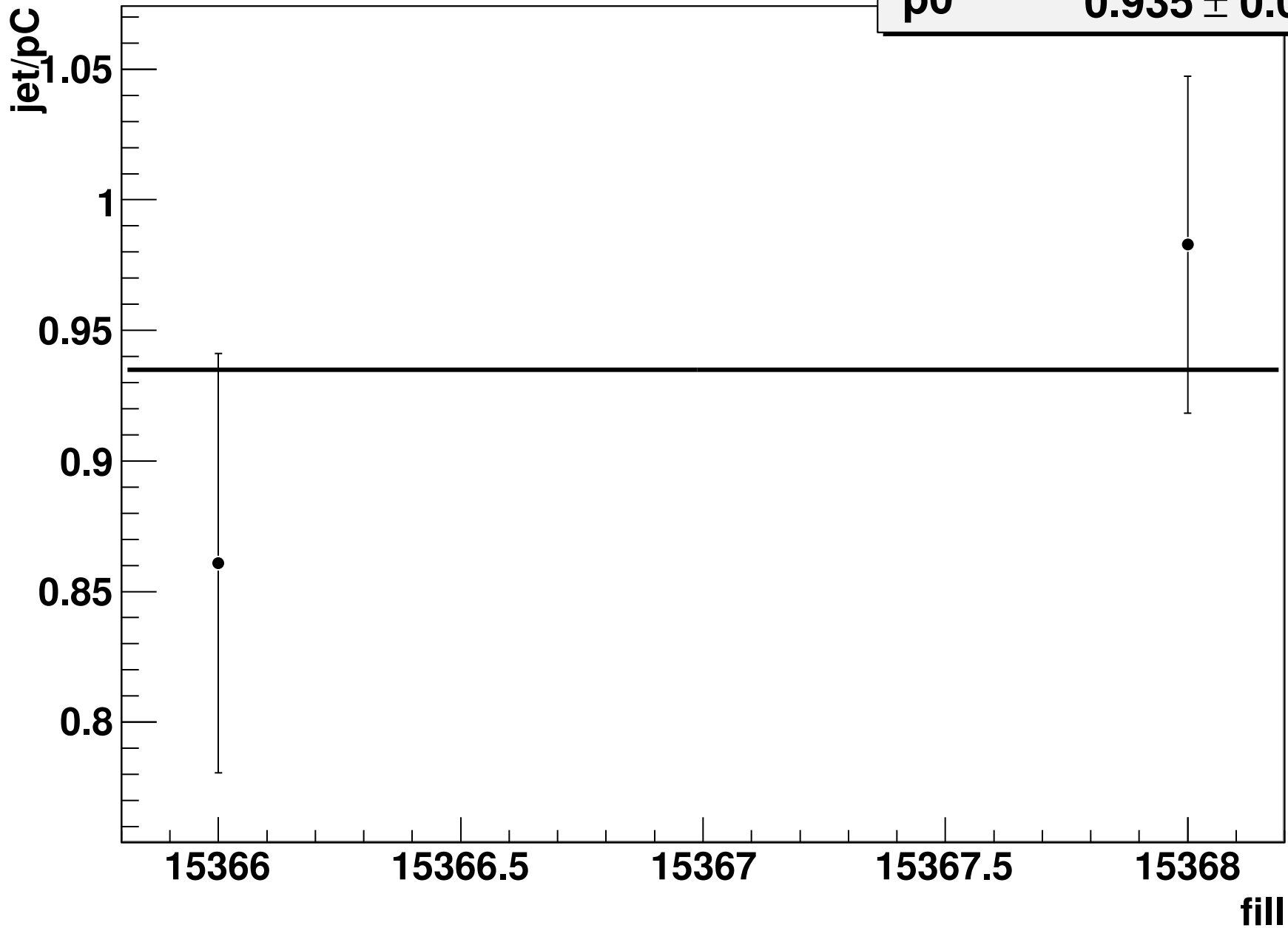
bD_V_5_ratio

χ^2 / ndf

1.402 / 1

p0

0.935 ± 0.0503



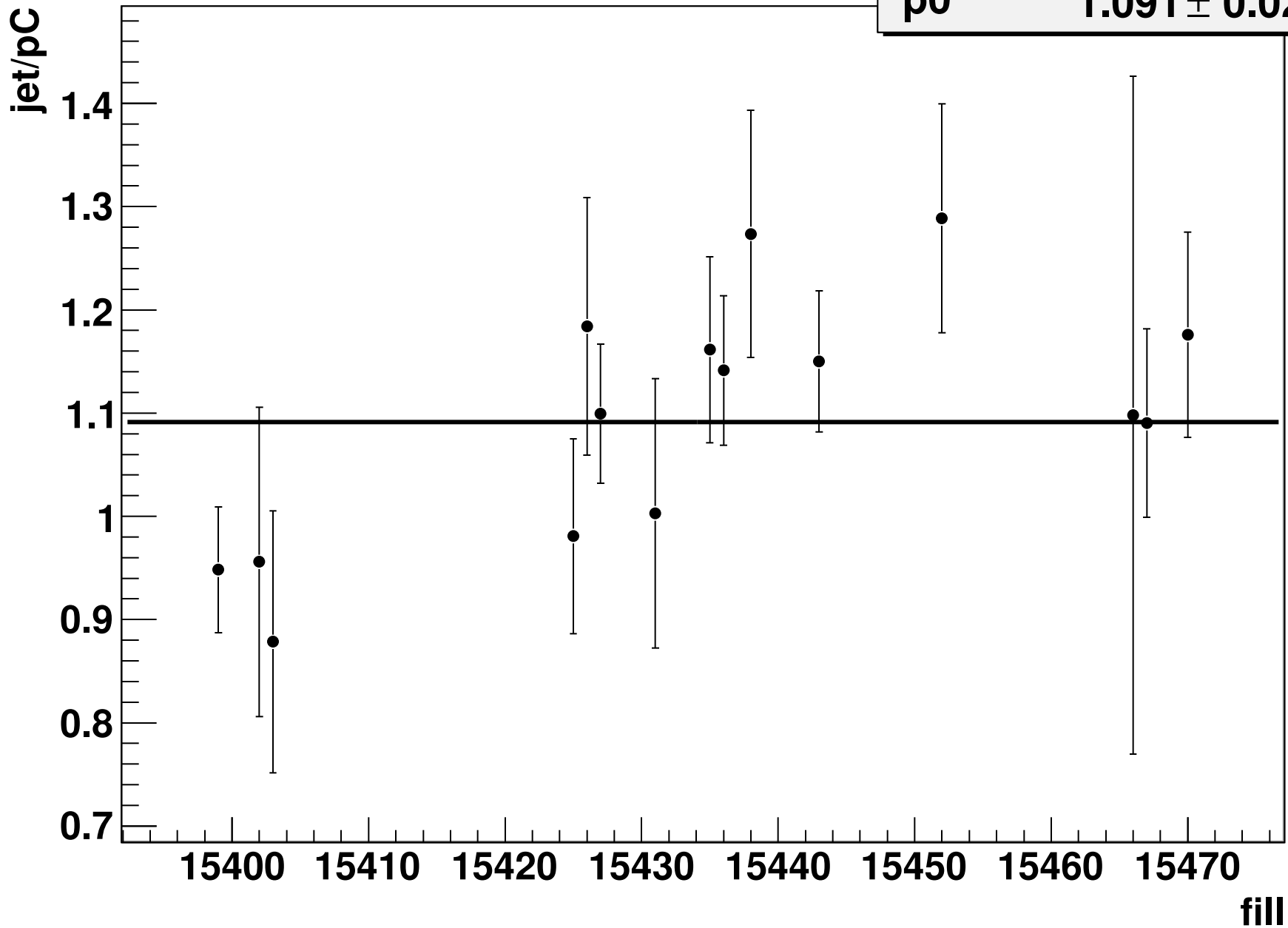
bD_V_6_ratio

χ^2 / ndf

19.55 / 14

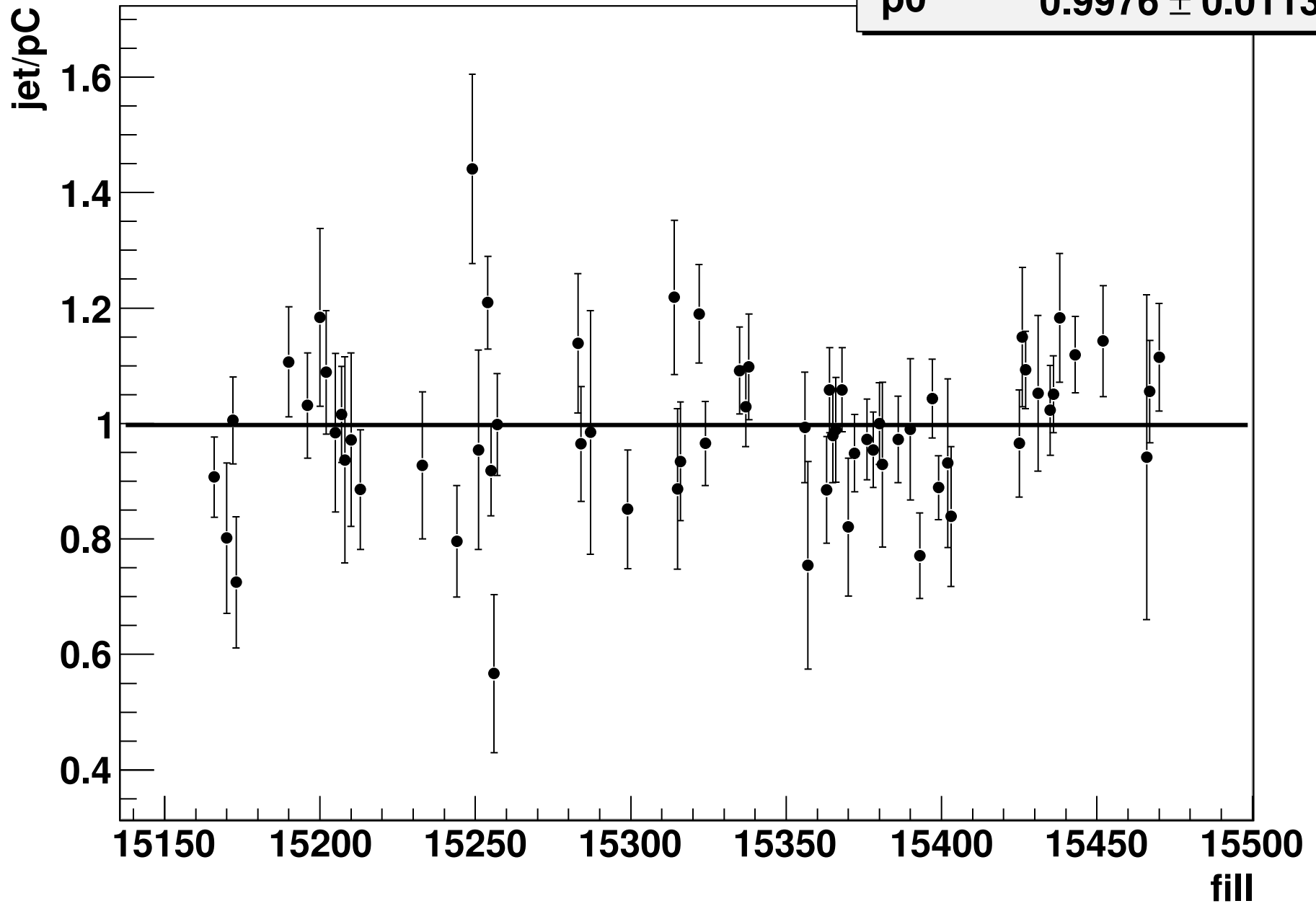
p0

1.091 ± 0.02397



bU_ratio

χ^2 / ndf **99.31 / 64**
p0 **0.9976 \pm 0.01133**



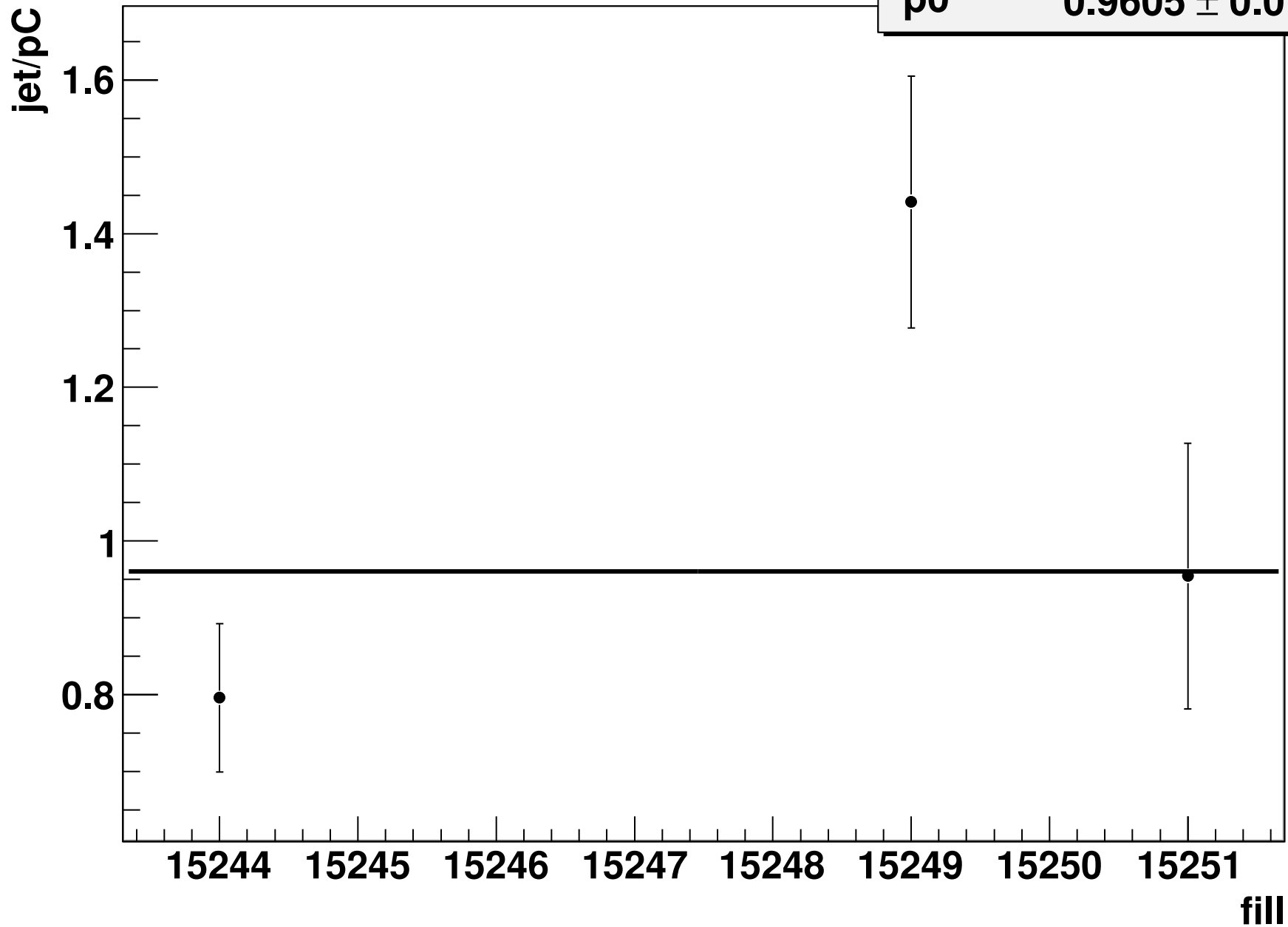
bU_H_1_ratio

χ^2 / ndf

11.51 / 2

p0

0.9605 ± 0.07495



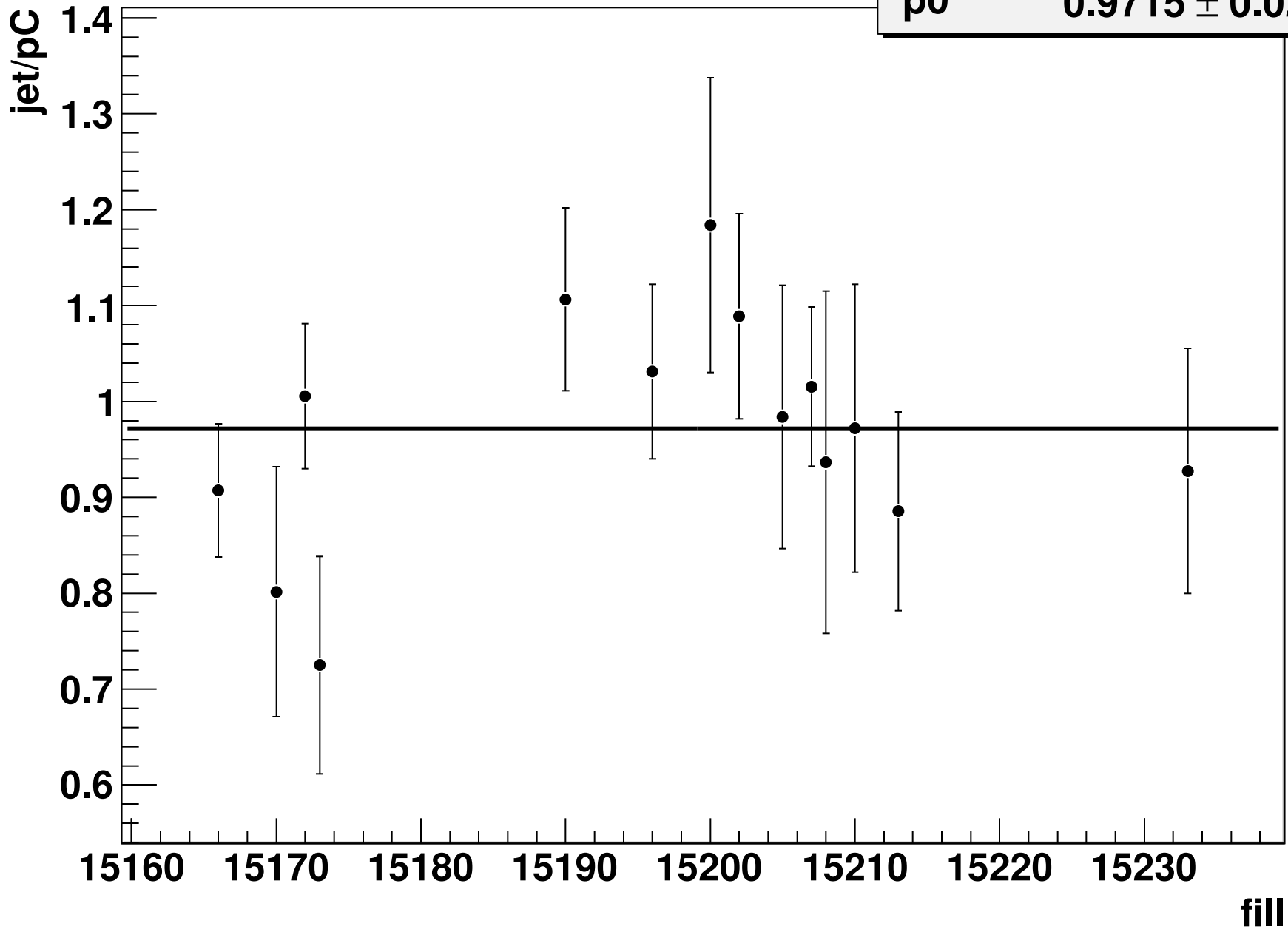
bU_H_3_ratio

χ^2 / ndf

14.15 / 13

p0

0.9715 ± 0.02767



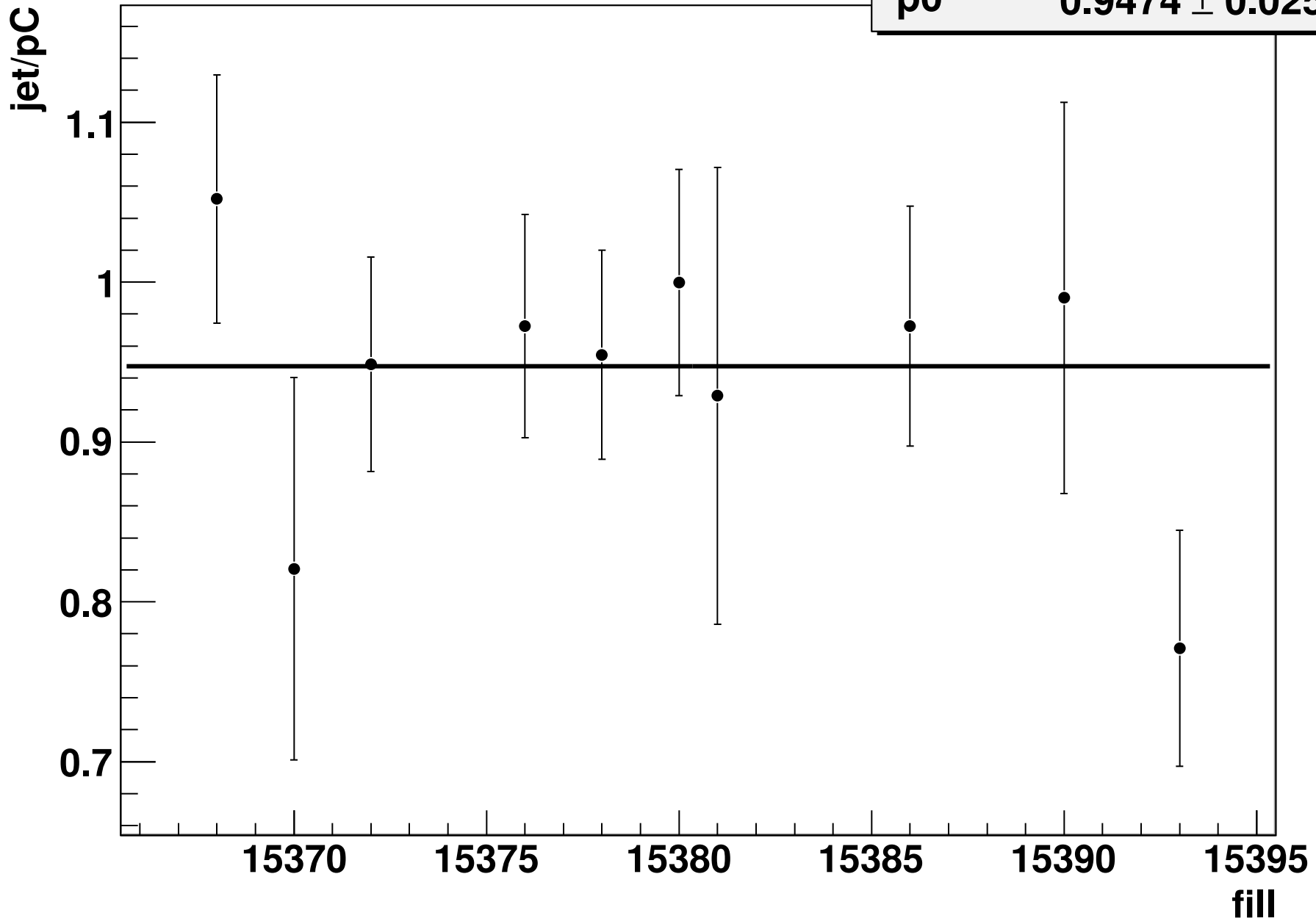
bU_H_4_ratio

χ^2 / ndf

9.605 / 9

p0

0.9474 \pm 0.02521



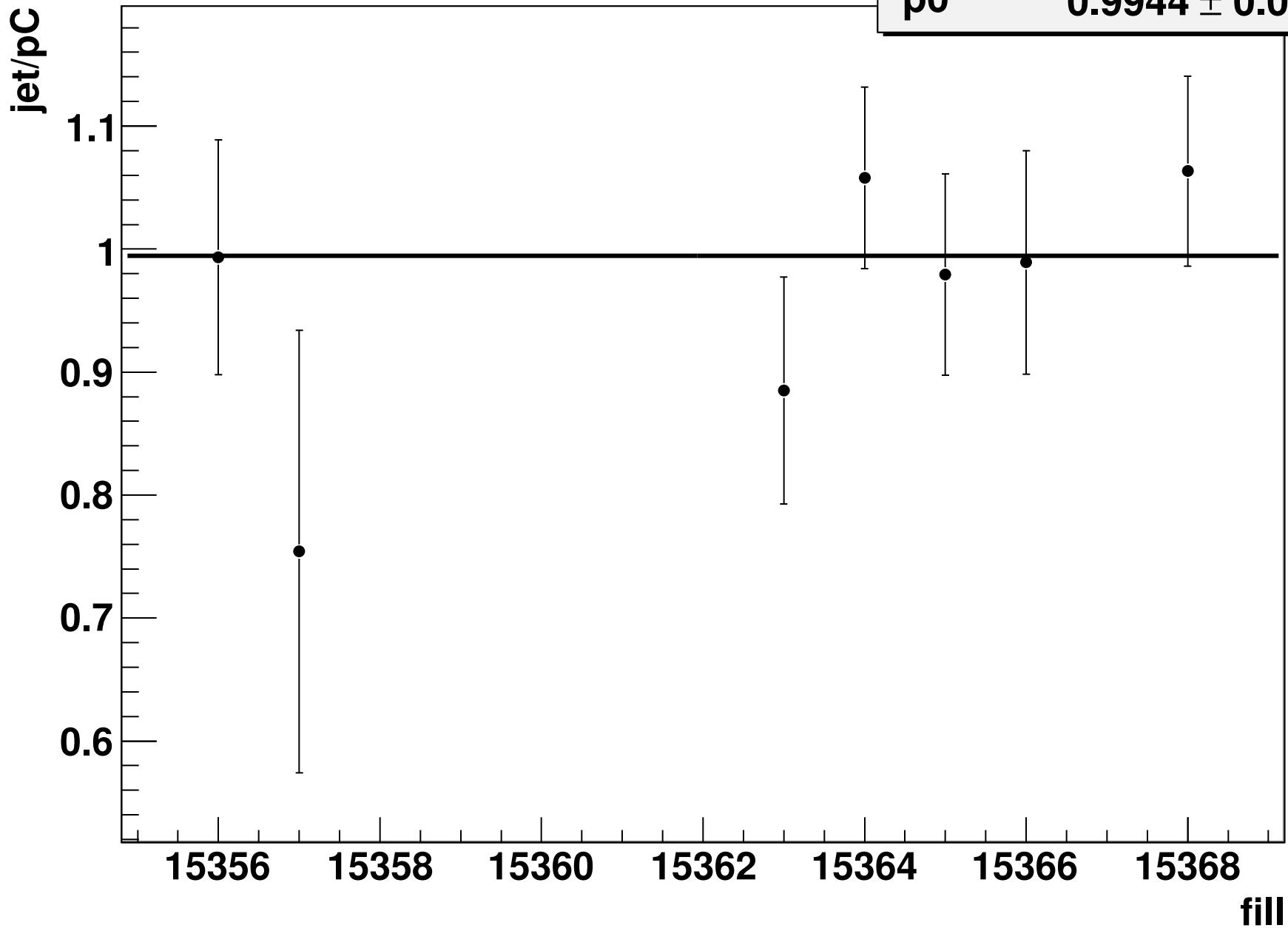
bU_H_5_ratio

χ^2 / ndf

4.77 / 6

p0

0.9944 ± 0.03371



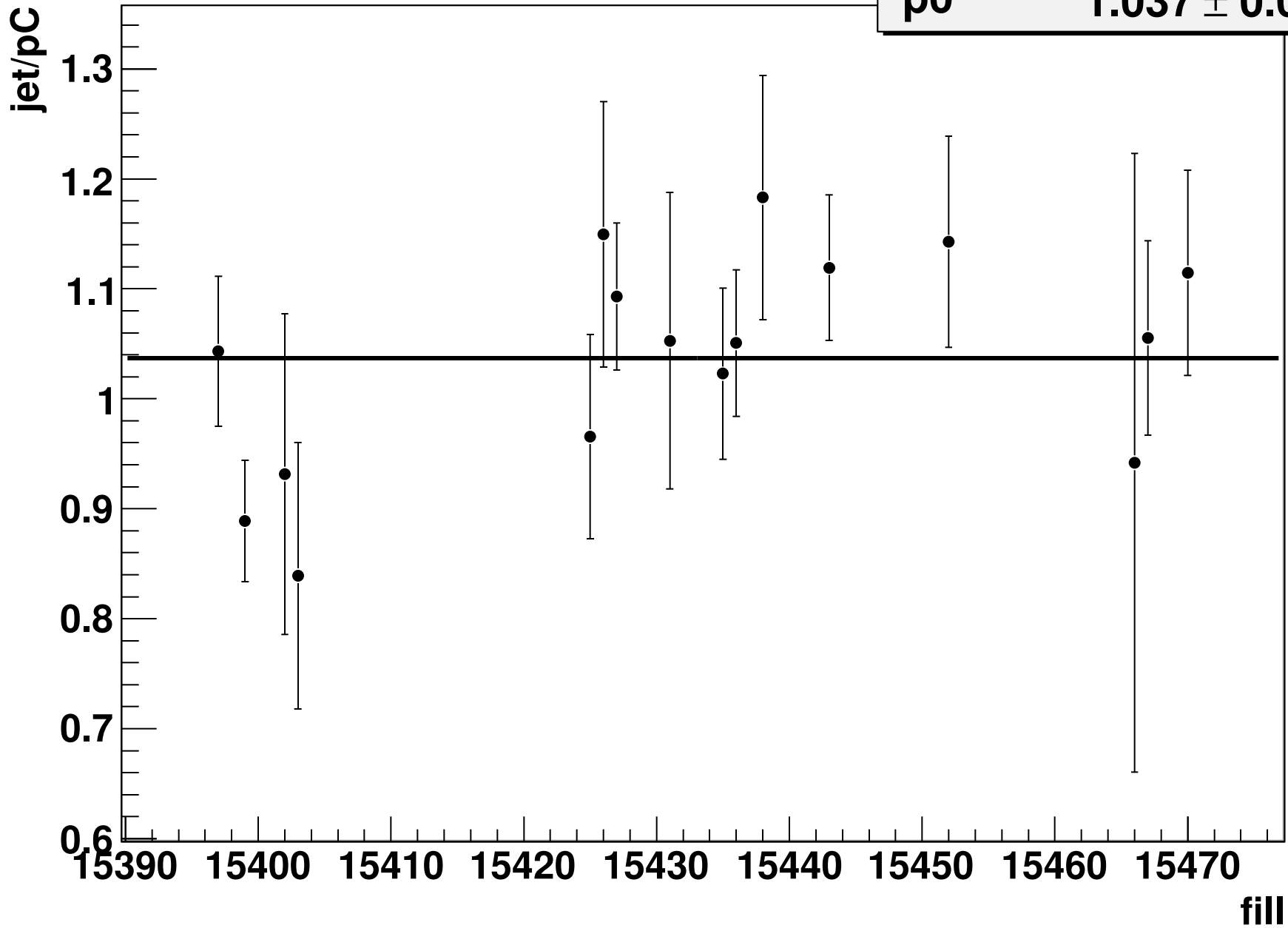
bU_H_6_ratio

χ^2 / ndf

17.95 / 15

p0

1.037 ± 0.0214



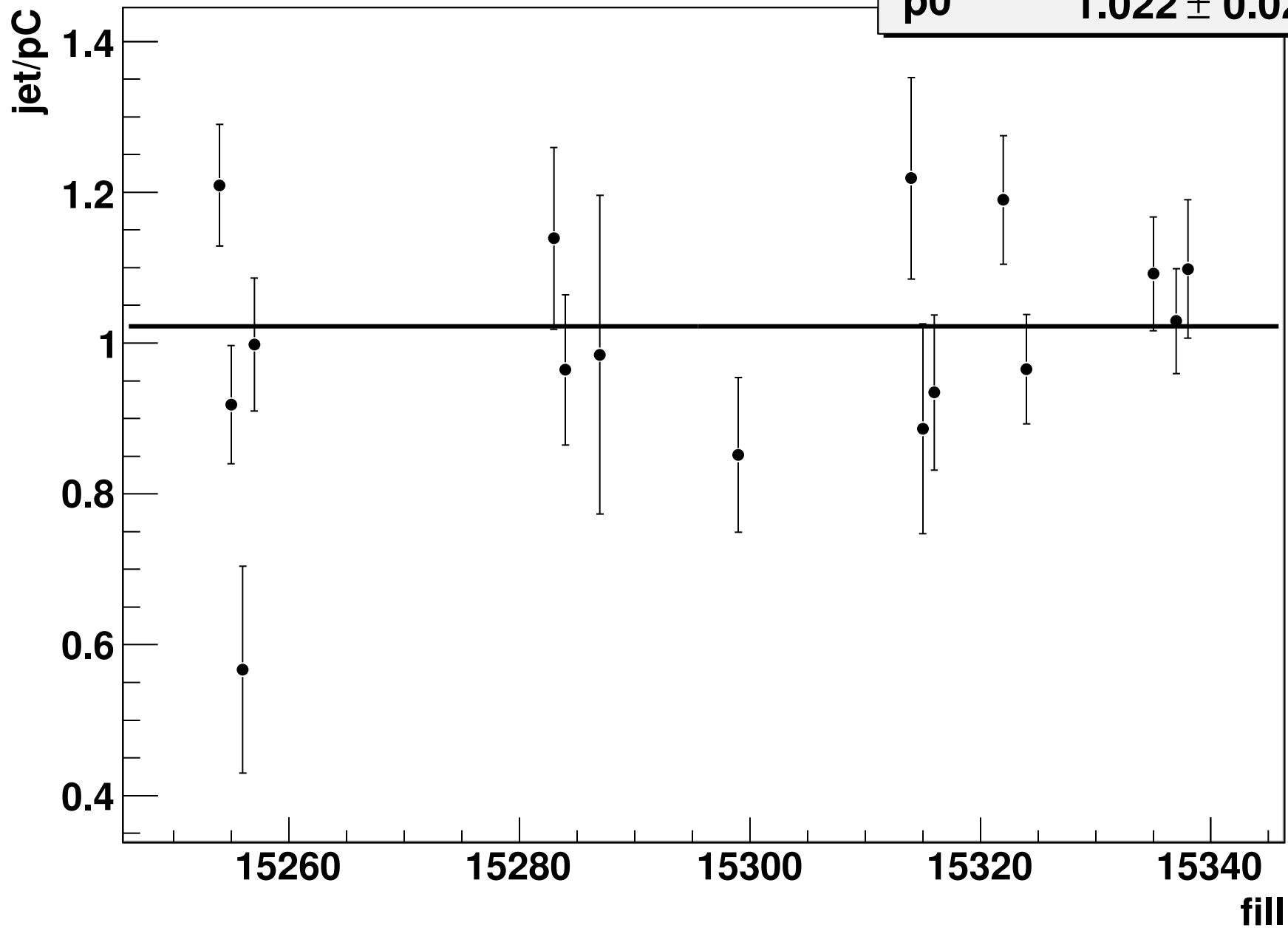
bU_V_1_ratio

χ^2 / ndf

32.21 / 15

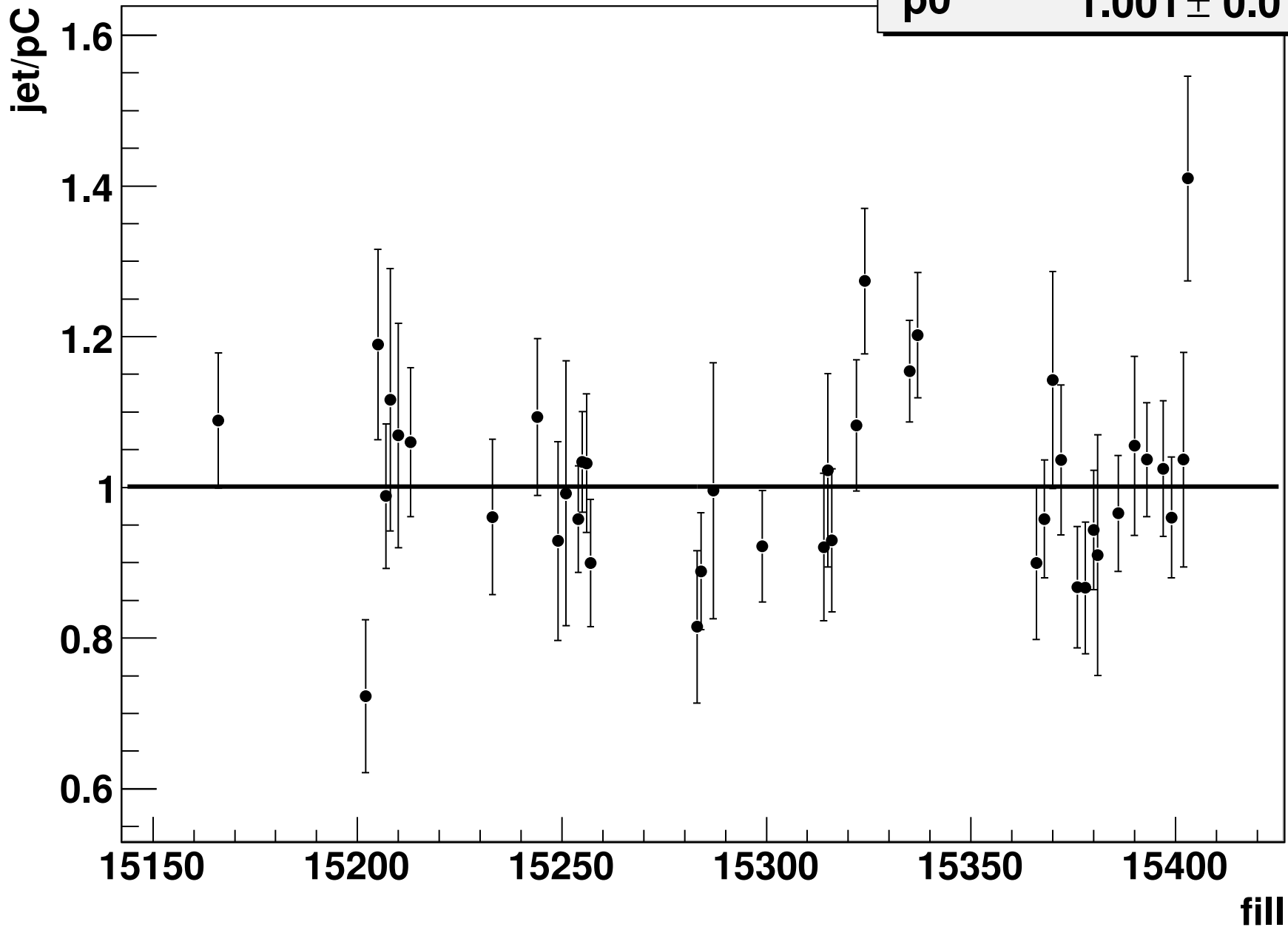
p0

1.022 ± 0.02347



yD_ratio

χ^2 / ndf 61.41 / 40
p0 1.001 ± 0.01476



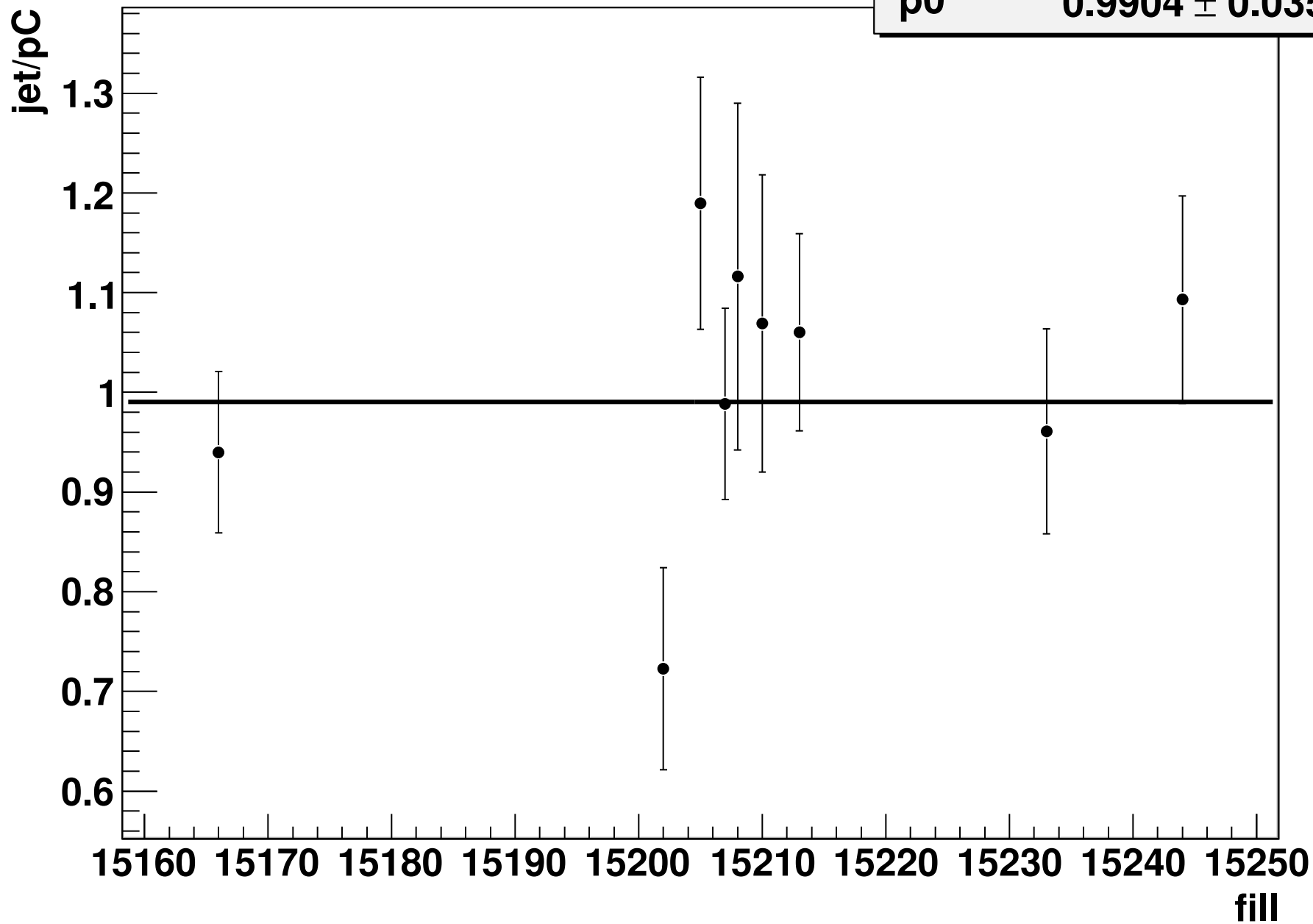
yD_H_1_ratio

χ^2 / ndf

12.21 / 8

p0

0.9904 ± 0.03561



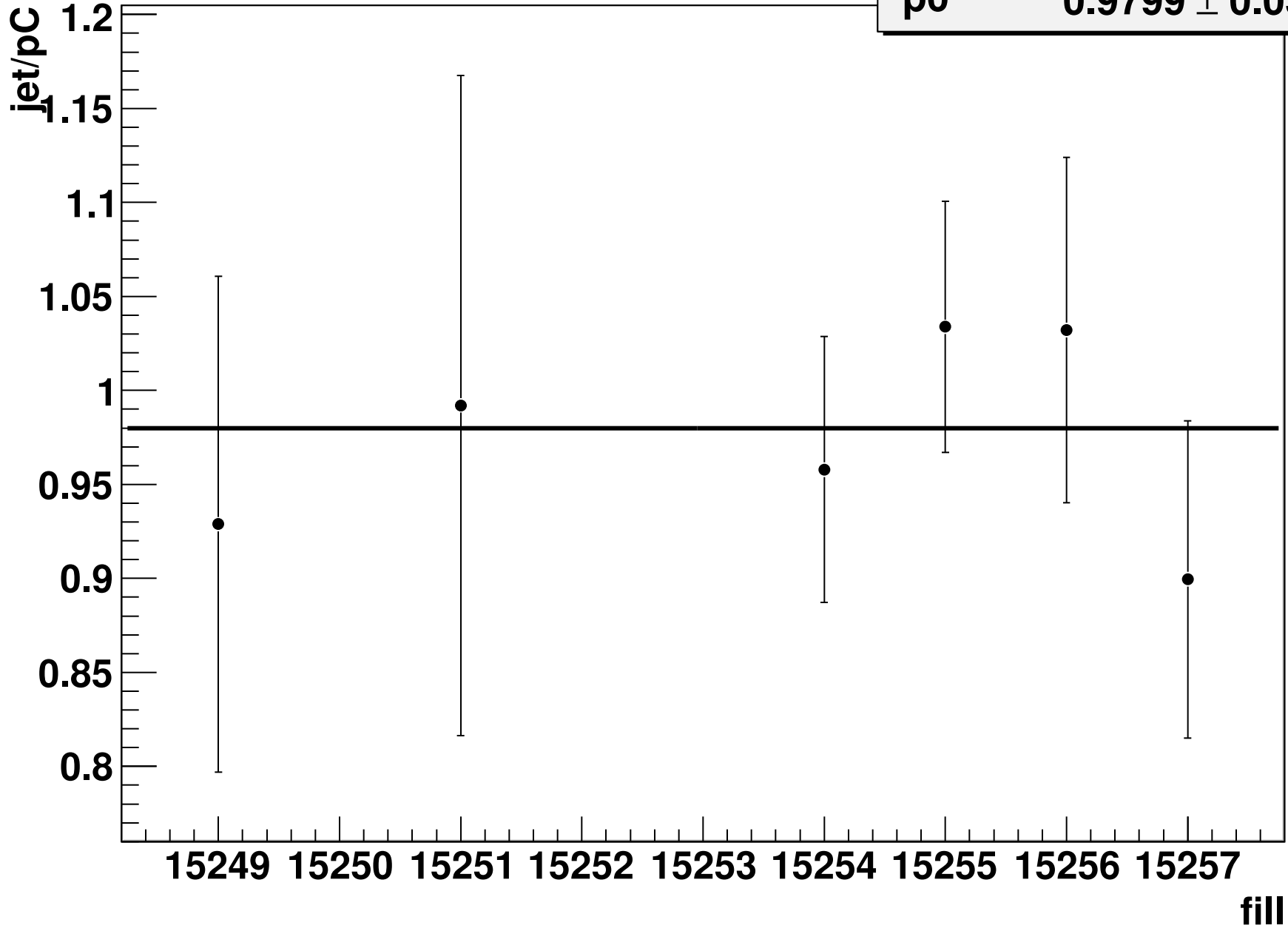
yD_H_3_ratio

χ^2 / ndf

2.135 / 5

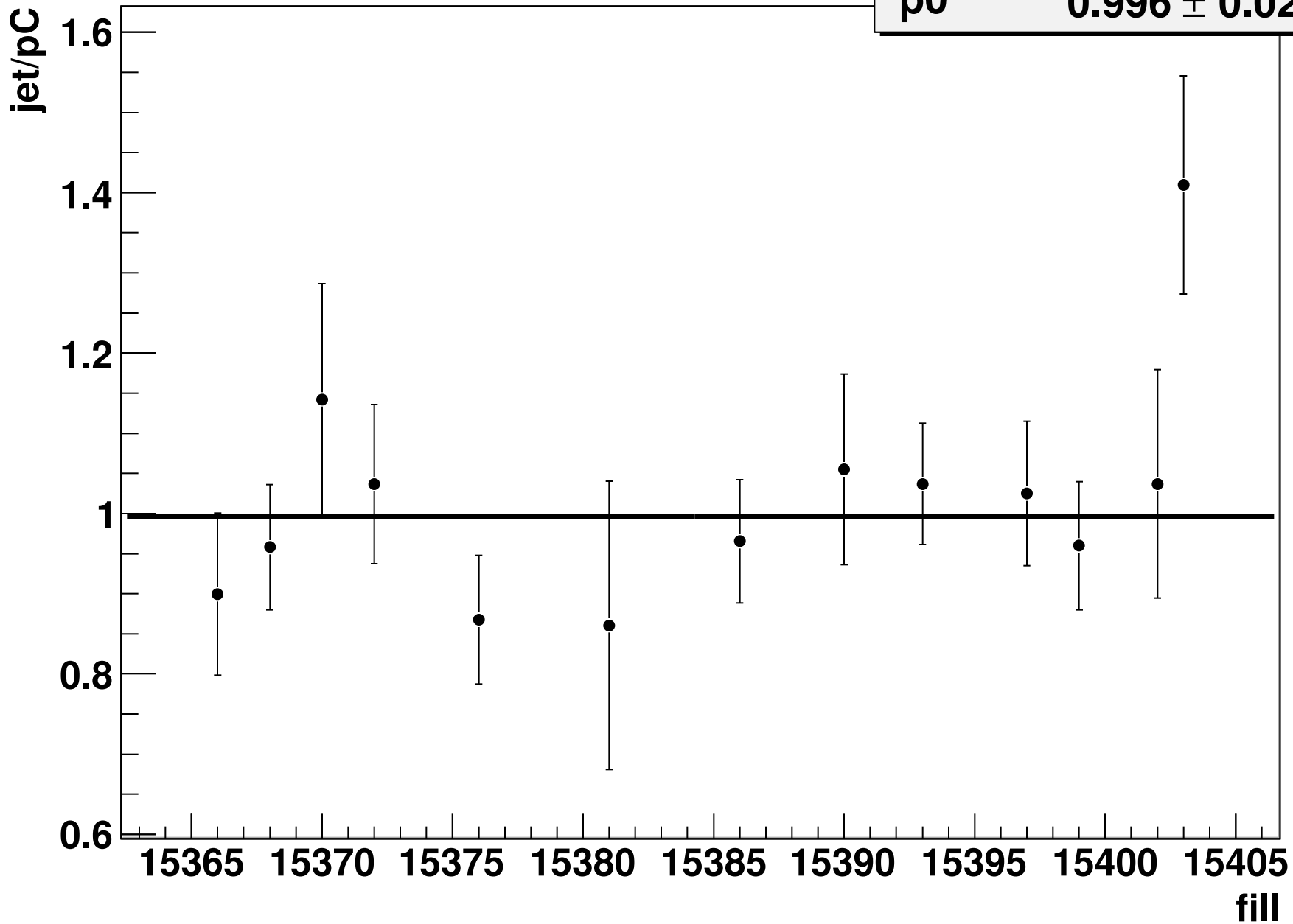
p0

0.9799 \pm 0.03596



yD_H_4_ratio

χ^2 / ndf **15.8 / 12**
p0 **0.996 ± 0.02678**



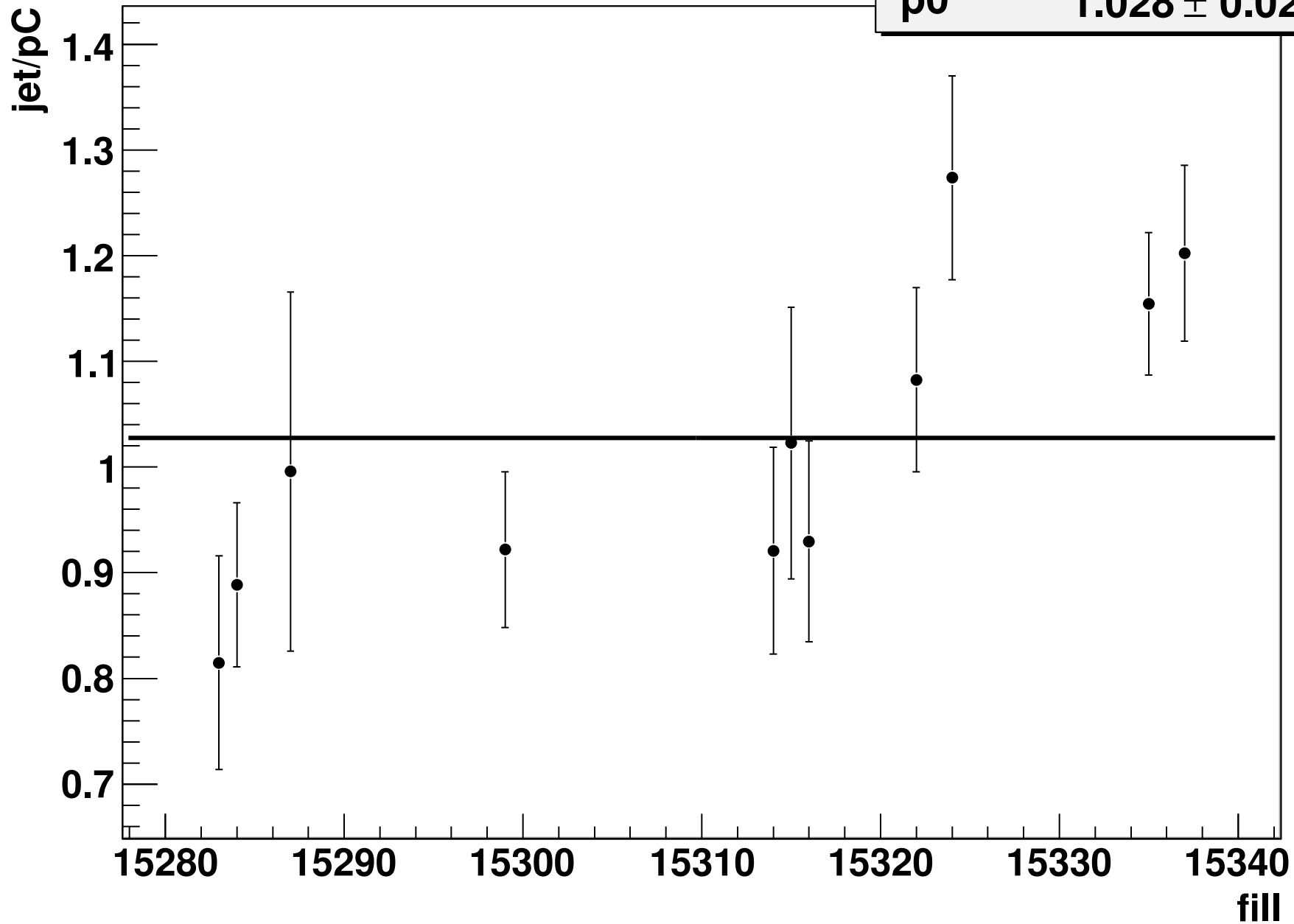
yD_H_5_ratio

χ^2 / ndf

26.85 / 10

p0

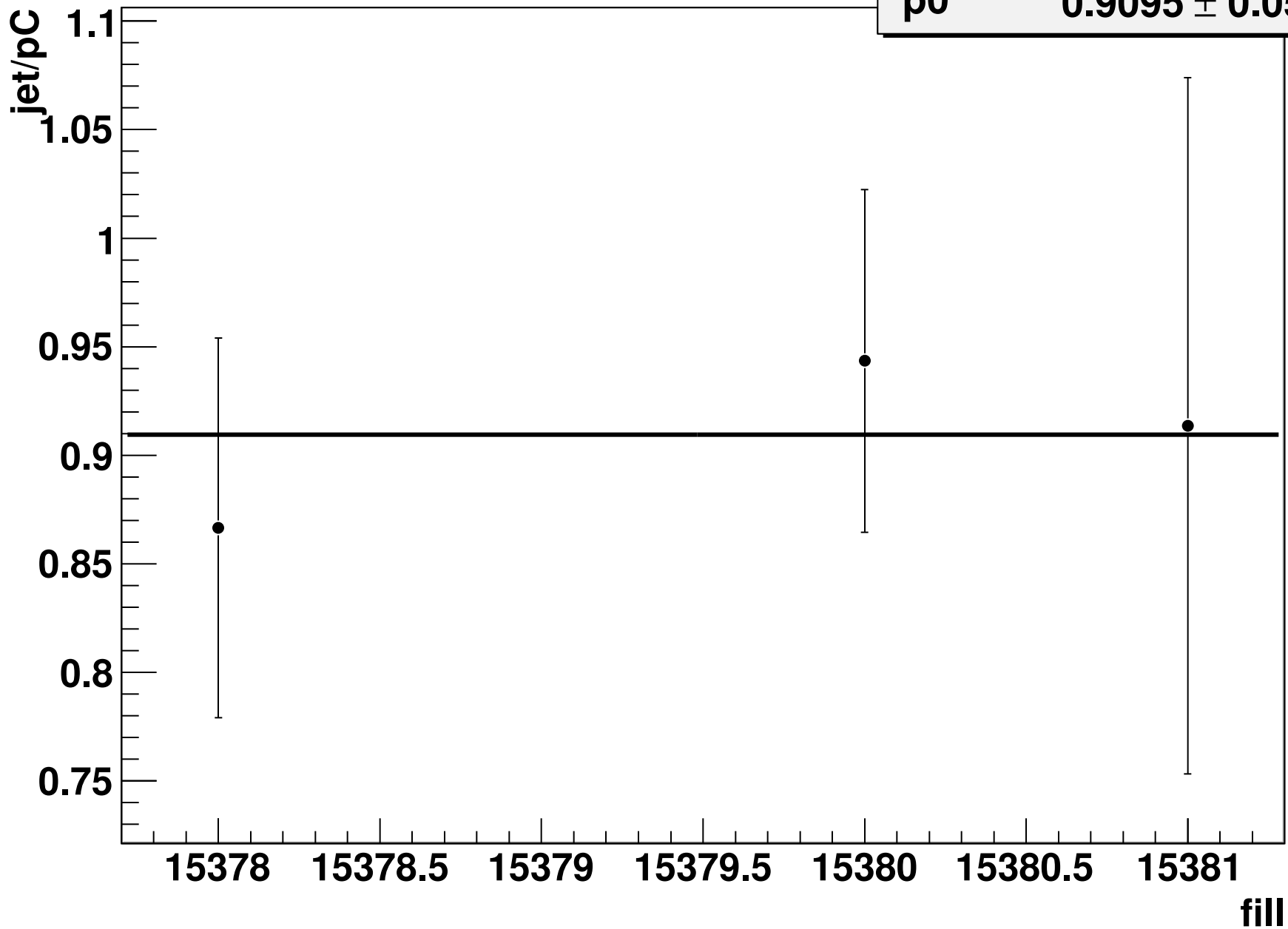
1.028 ± 0.02709



yD_H_6_ratio

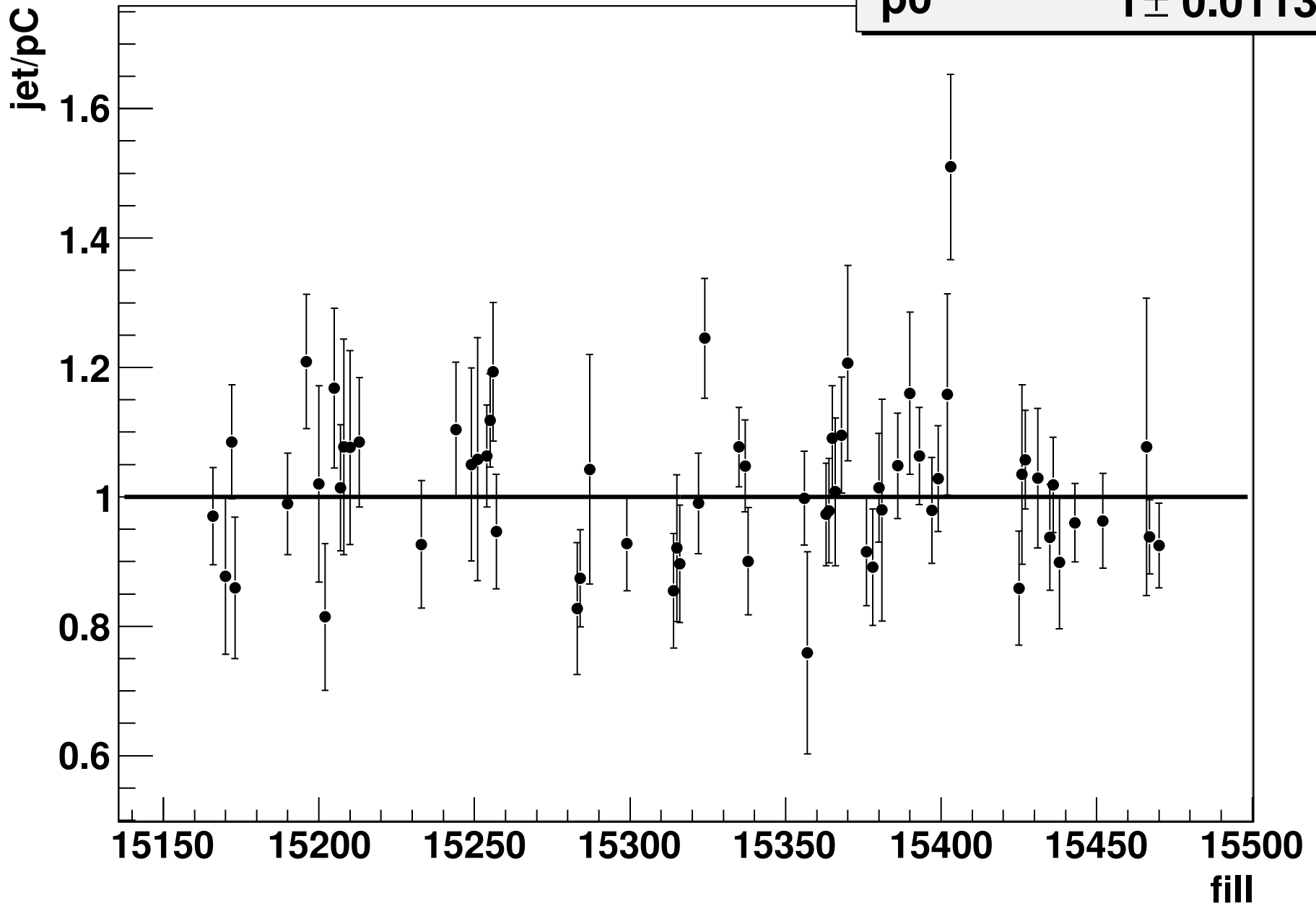
χ^2 / ndf **0.4267 / 2**

p0 **0.9095 \pm 0.05504**



yU_ratio

χ^2 / ndf 78.04 / 63
p0 1 ± 0.01134



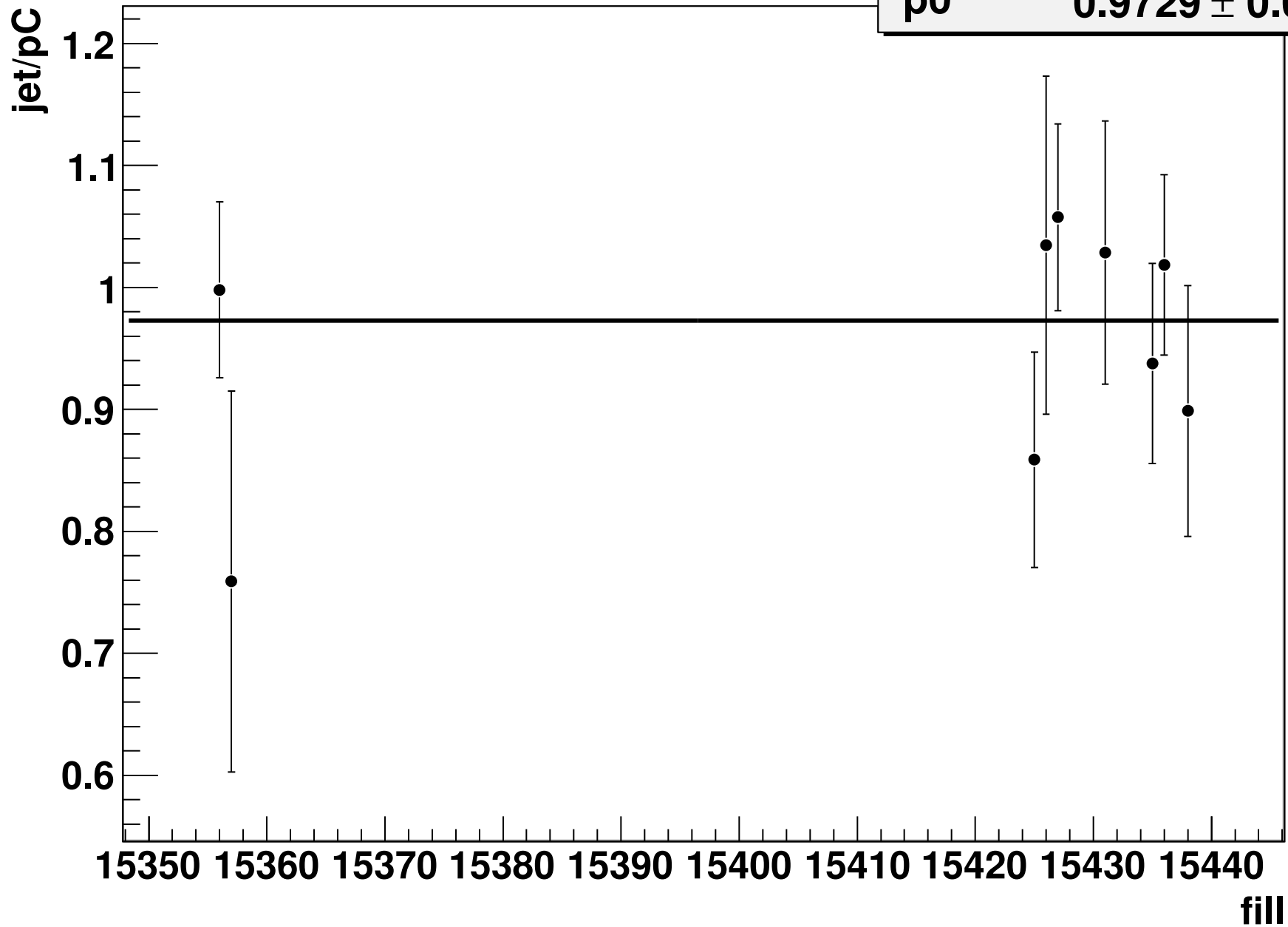
yU_H_1_ratio

χ^2 / ndf

6.445 / 8

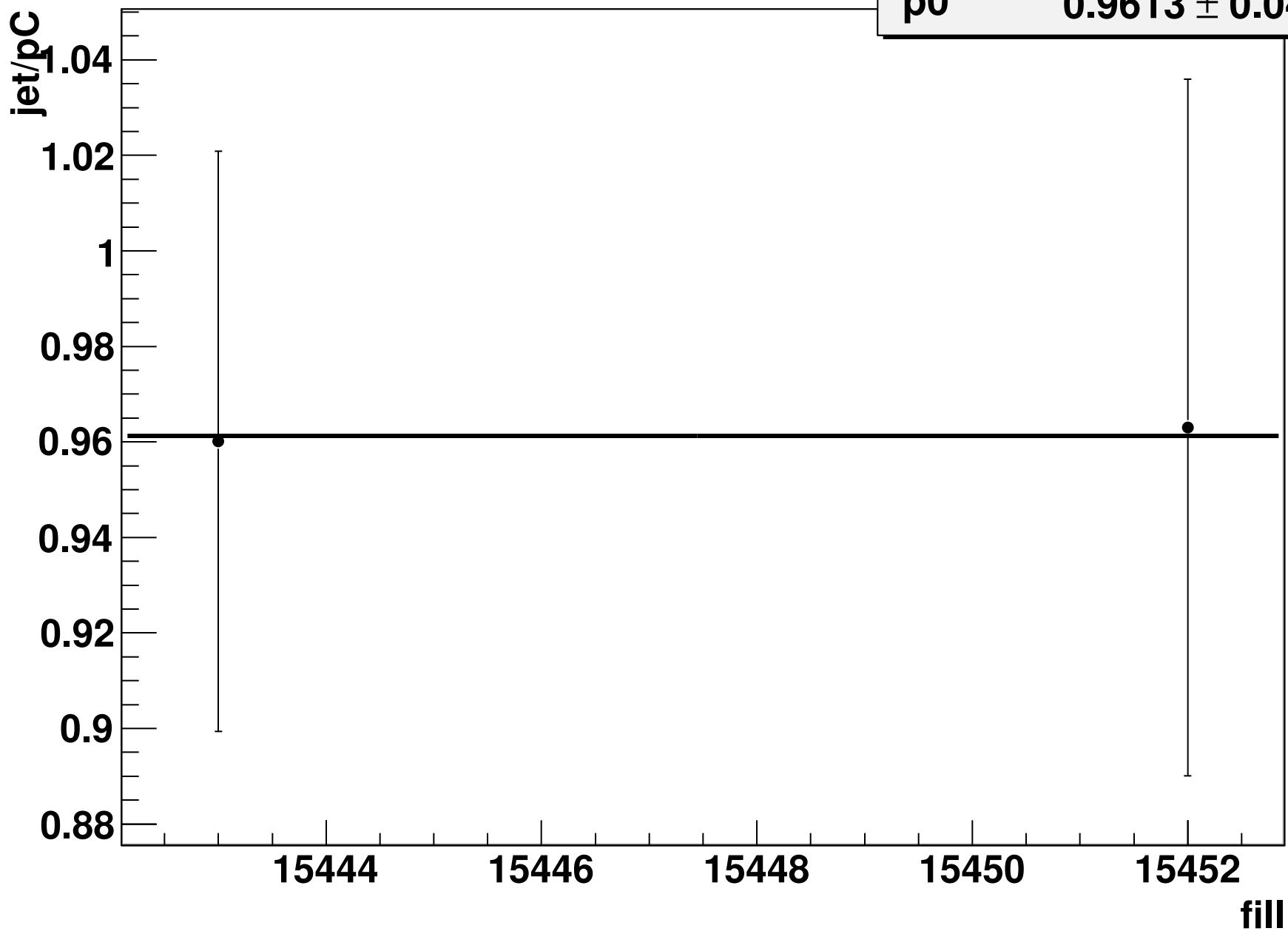
p0

0.9729 ± 0.0302



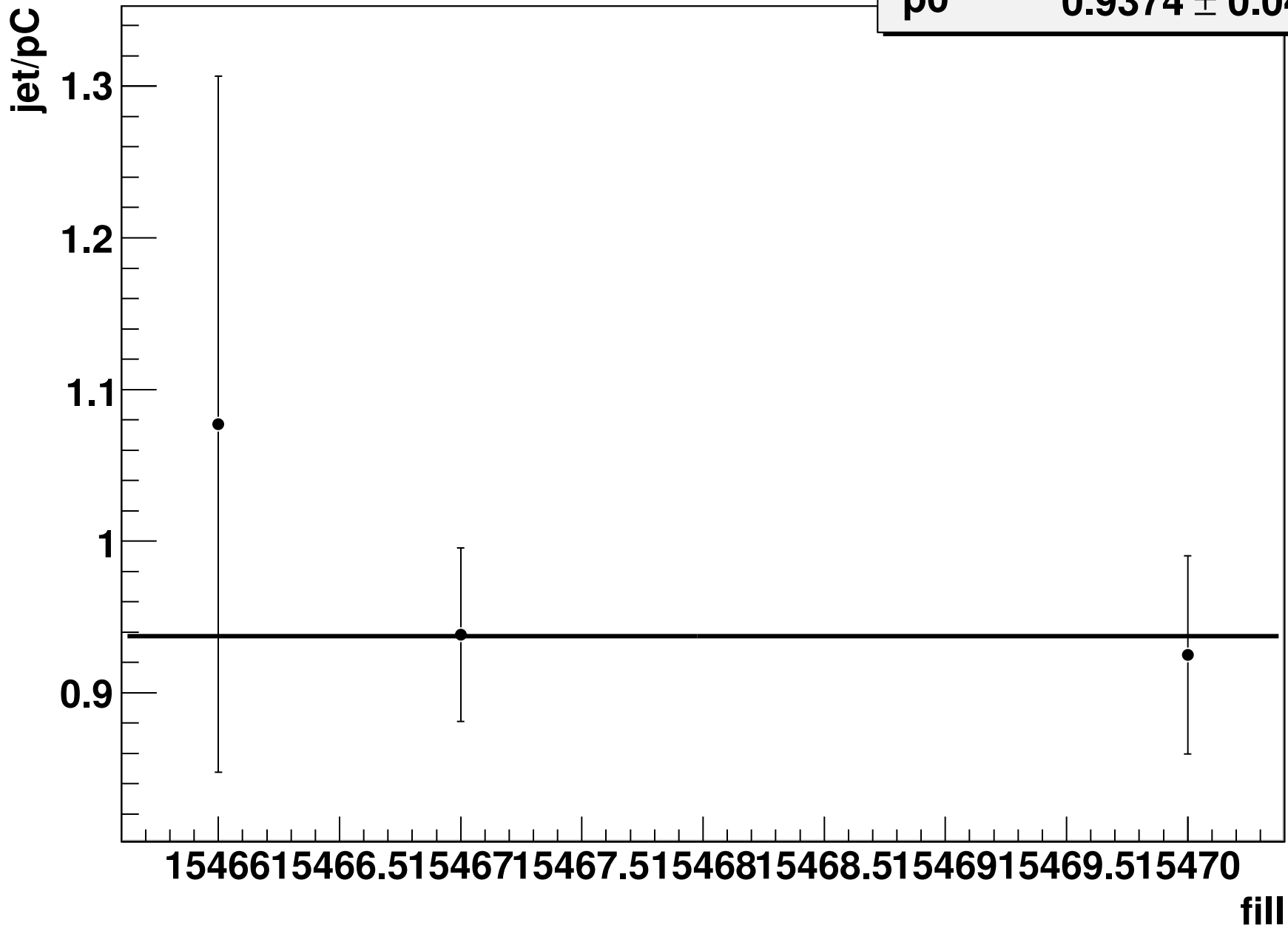
yU_H_3_ratio

χ^2 / ndf **0.0009561 / 1**
p0 **0.9613 \pm 0.04668**



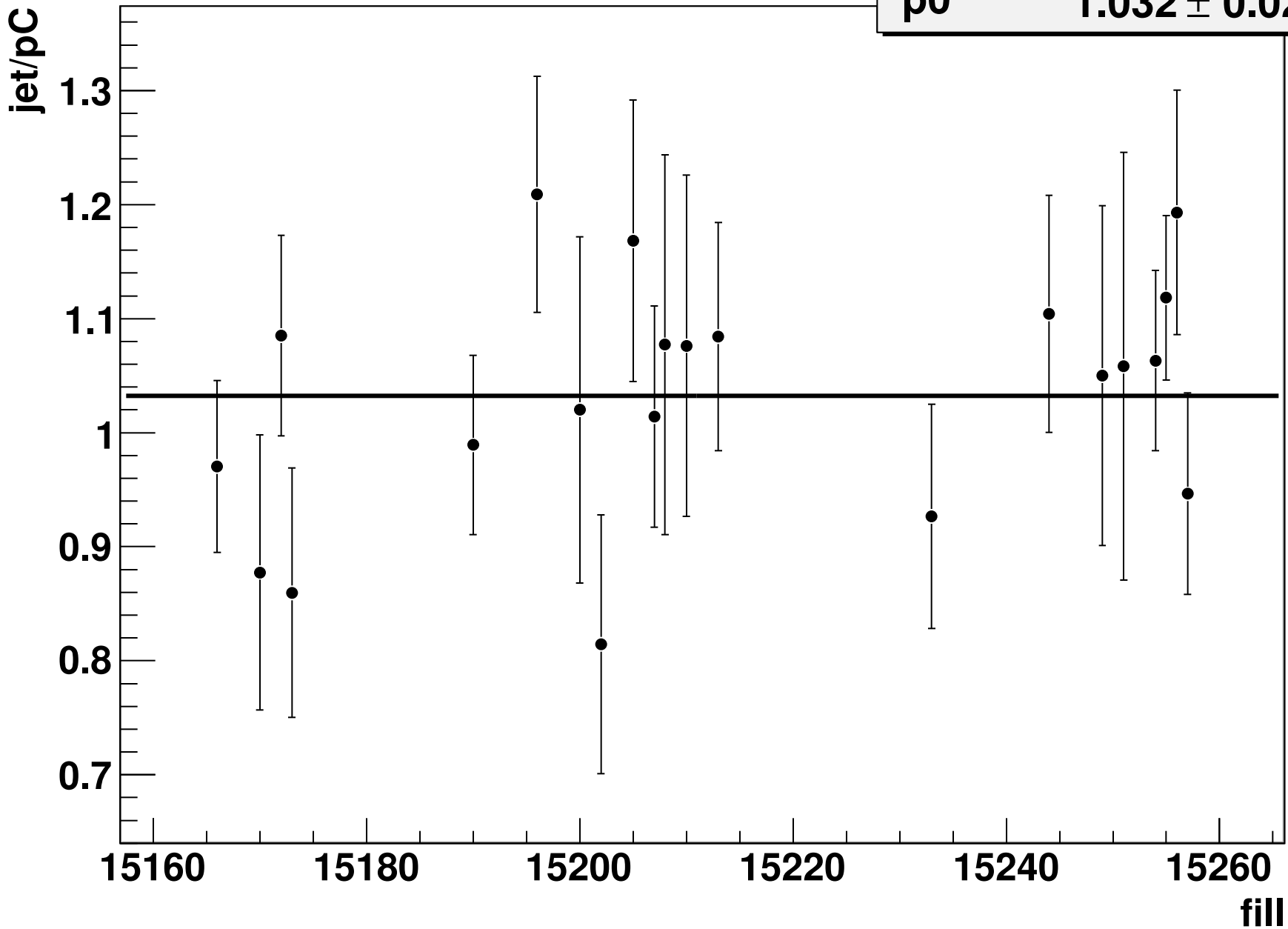
yU_H_5_ratio

χ^2 / ndf **0.4076 / 2**
p0 **0.9374 \pm 0.04234**



yU_V_1_ratio

χ^2 / ndf 20.2 / 20
p0 1.032 ± 0.02223



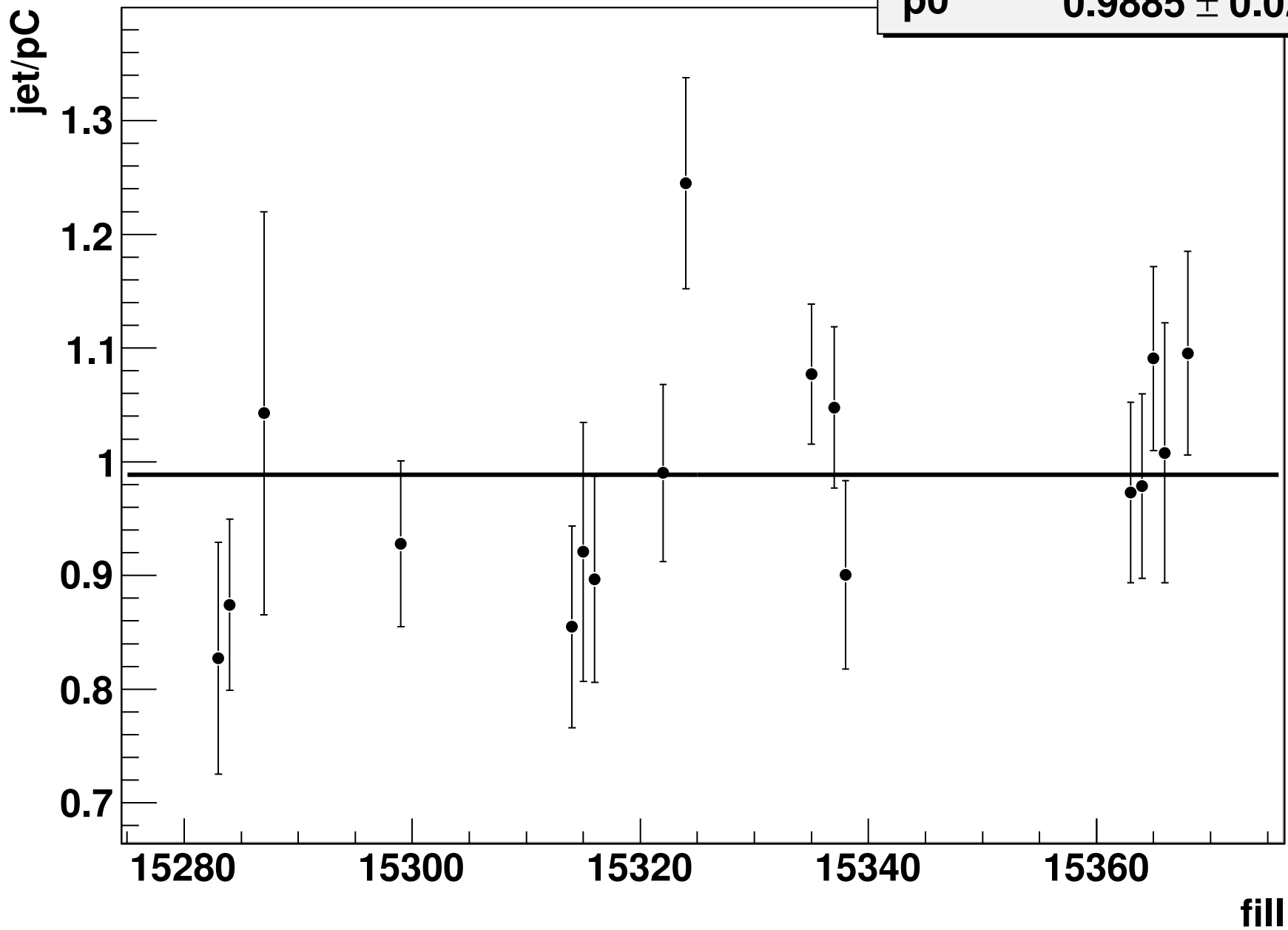
yU_V_3_ratio

χ^2 / ndf

23.89 / 16

p0

0.9885 ± 0.02052



yU_V_6_ratio

χ^2 / ndf **17.99 / 10**
p0 **1.03 ± 0.02859**

