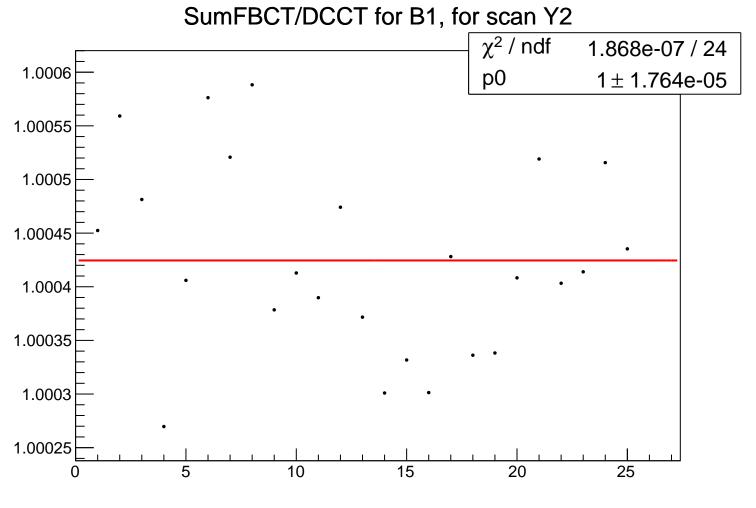
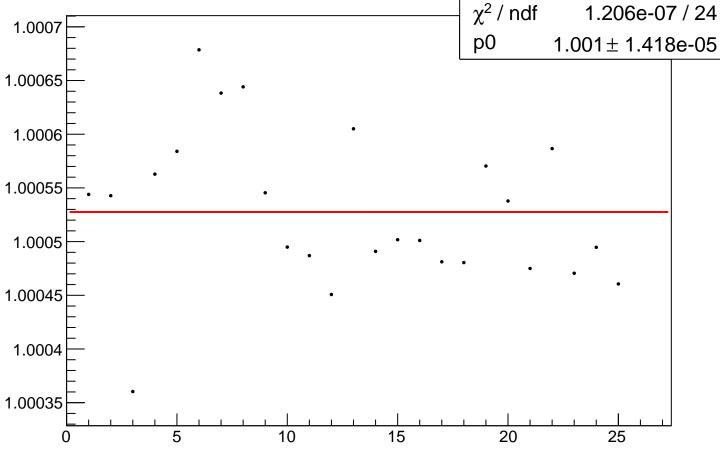


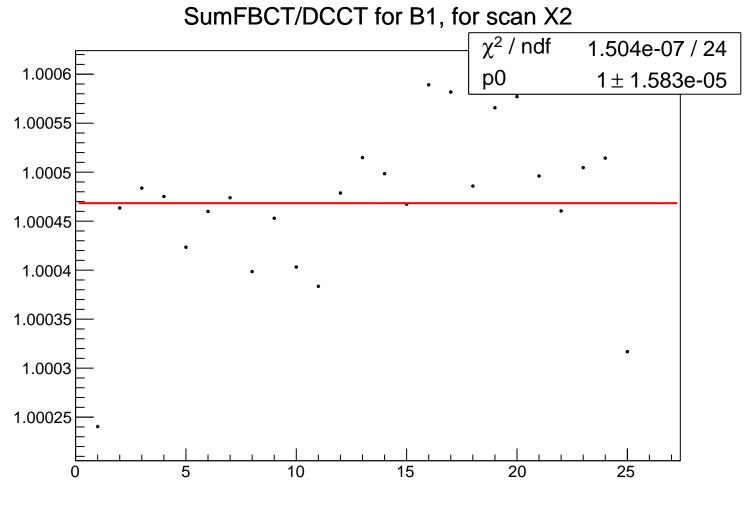
SumFBCT/DCCT for B1, for scan Y1 χ^2 / ndf 3.547e-07 / 24 1.0007 p0 $1 \pm 2.431e-05$ 1.00065 1.0006 1.00055 1.0005 1.00045 1.0004 1.00035 1.0003 1.00025 15 25 10 20

SumFBCT/DCCT for B2, for scan Y1 χ^2 / ndf 1.523e-07 / 24 1.00065 p0 $1.001 \pm 1.593 e-05$ 1.0006 1.00055 1.0005 1.00045 1.0004 1.00035 15 25 20



SumFBCT/DCCT for B2, for scan Y2





SumFBCT/DCCT for B2, for scan X2 χ^2 / ndf 7.71e-08 / 24 p0 $1.001 \pm 1.134 e\text{-}05$ 1.00065 1.0006 1.00055 1.0005 1.00045 1.0004

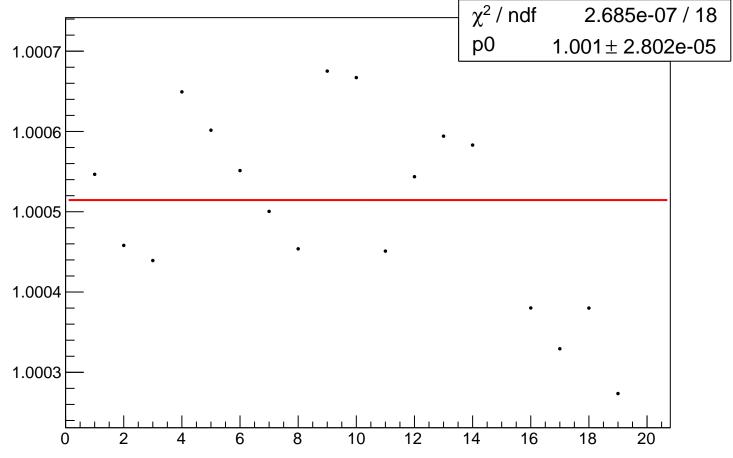
15

10

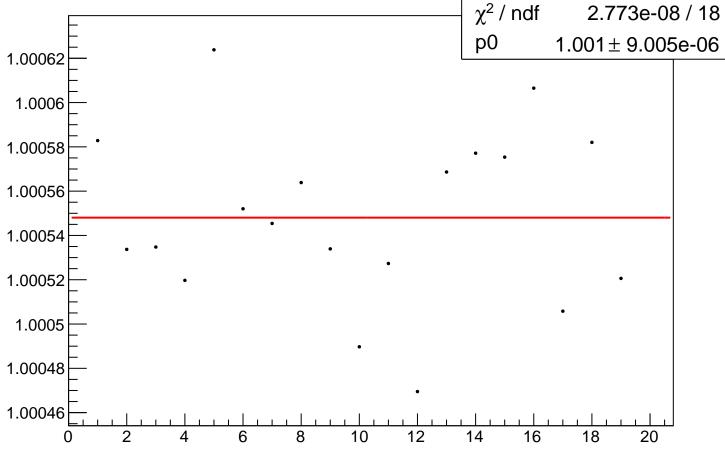
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20

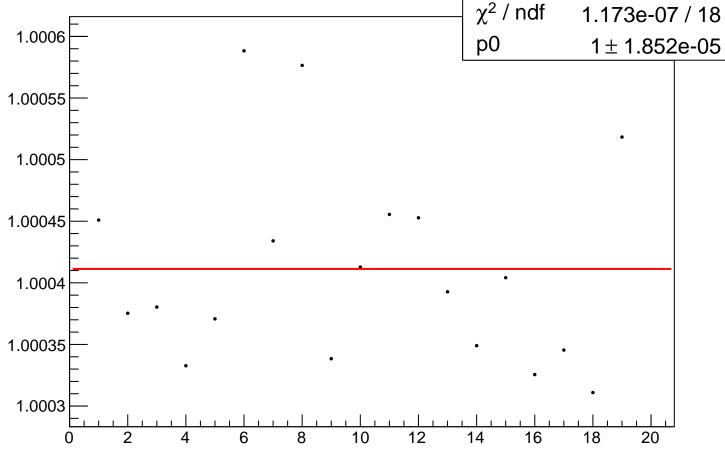
SumFBCT/DCCT for B1, for scan BIX1



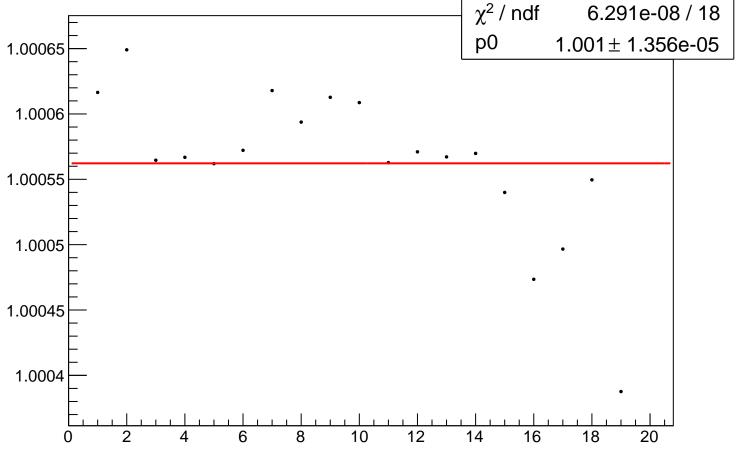
SumFBCT/DCCT for B2, for scan BIX1



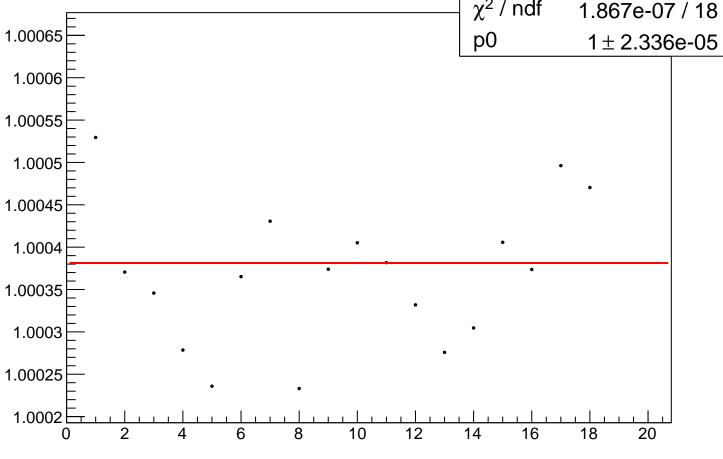
SumFBCT/DCCT for B1, for scan BIY1



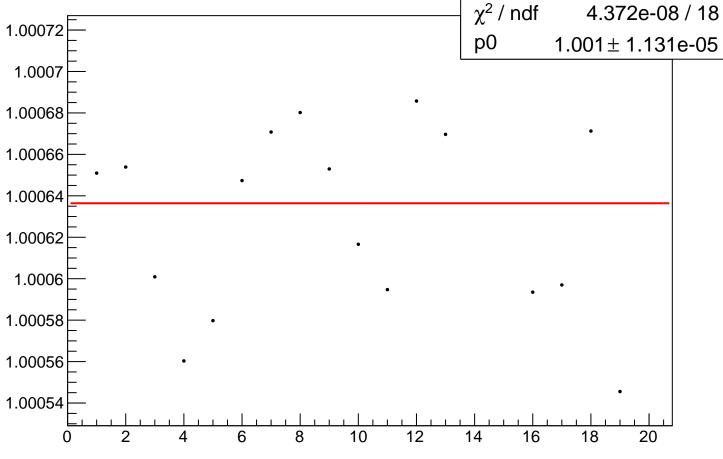
SumFBCT/DCCT for B2, for scan BIY1



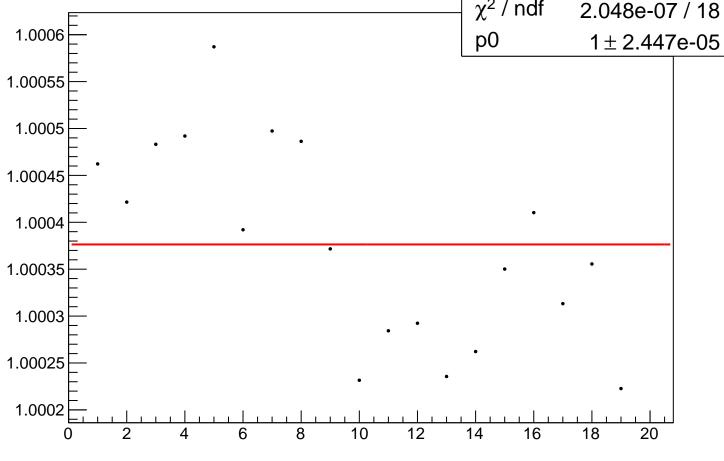
SumFBCT/DCCT for B1, for scan BIX2 χ² / ndf 1



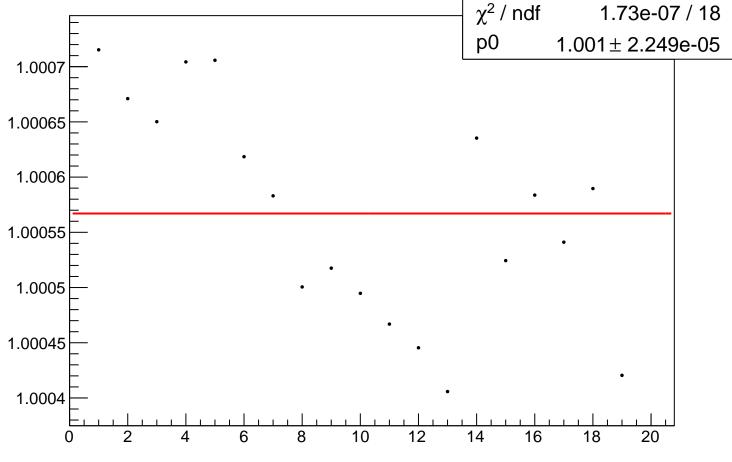
SumFBCT/DCCT for B2, for scan BIX2

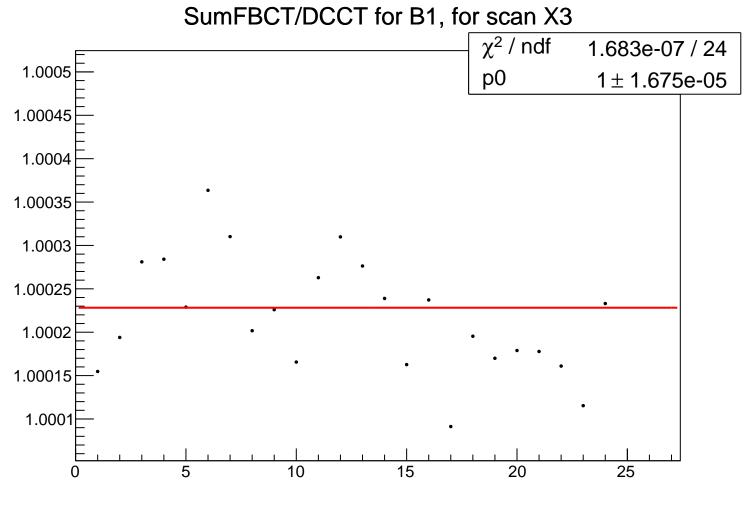


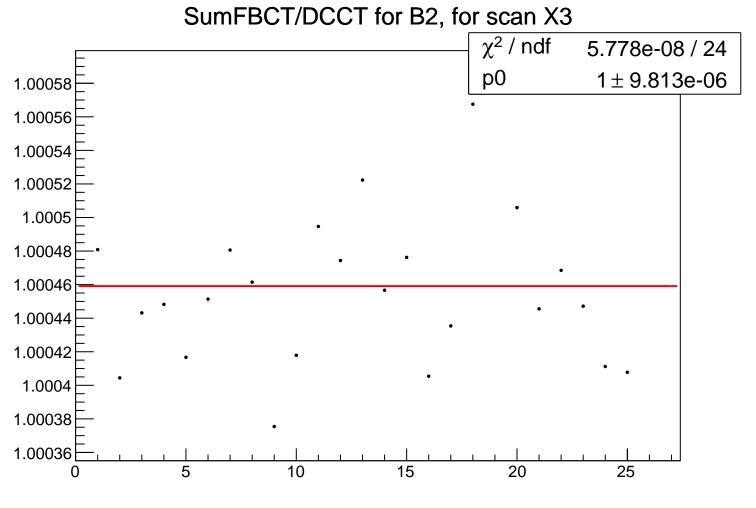
SumFBCT/DCCT for B1, for scan BIY2 χ² / ndf

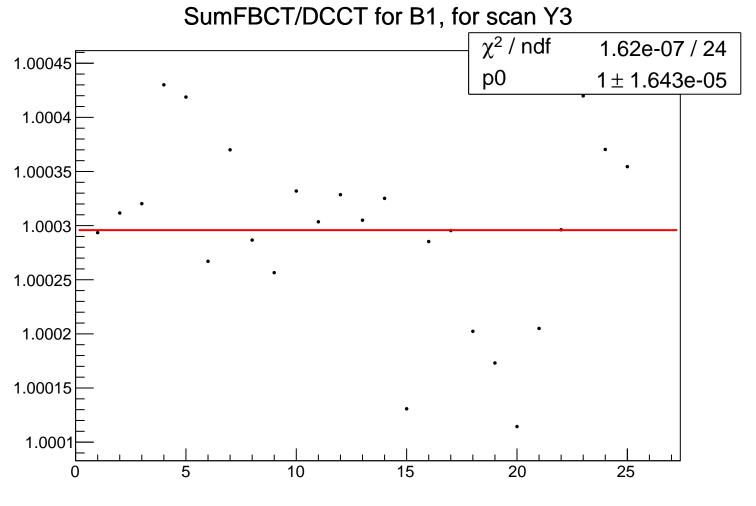


SumFBCT/DCCT for B2, for scan BIY2

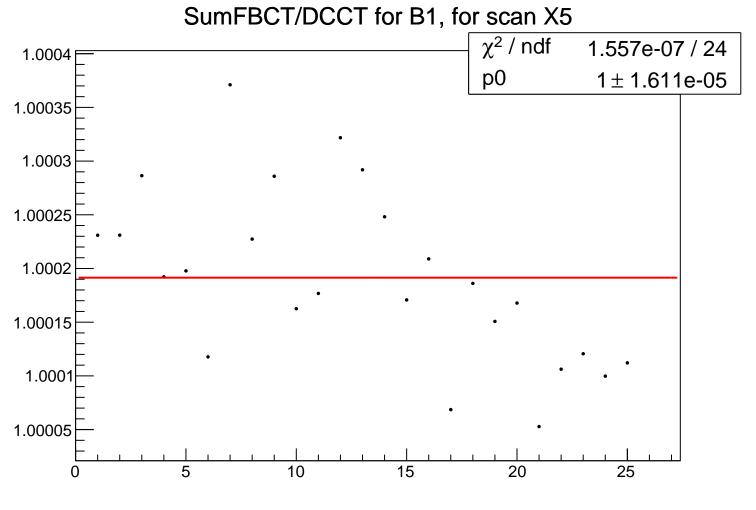








SumFBCT/DCCT for B2, for scan Y3 χ^2 / ndf 1.089e-07 / 24 p0 $1.001 \pm 1.347 e-05$ 1.0007 1.00065 1.0006 1.00055 1.0005 1.00045 1.0004 15 25 10 20



SumFBCT/DCCT for B2, for scan X5 χ² / ndf

