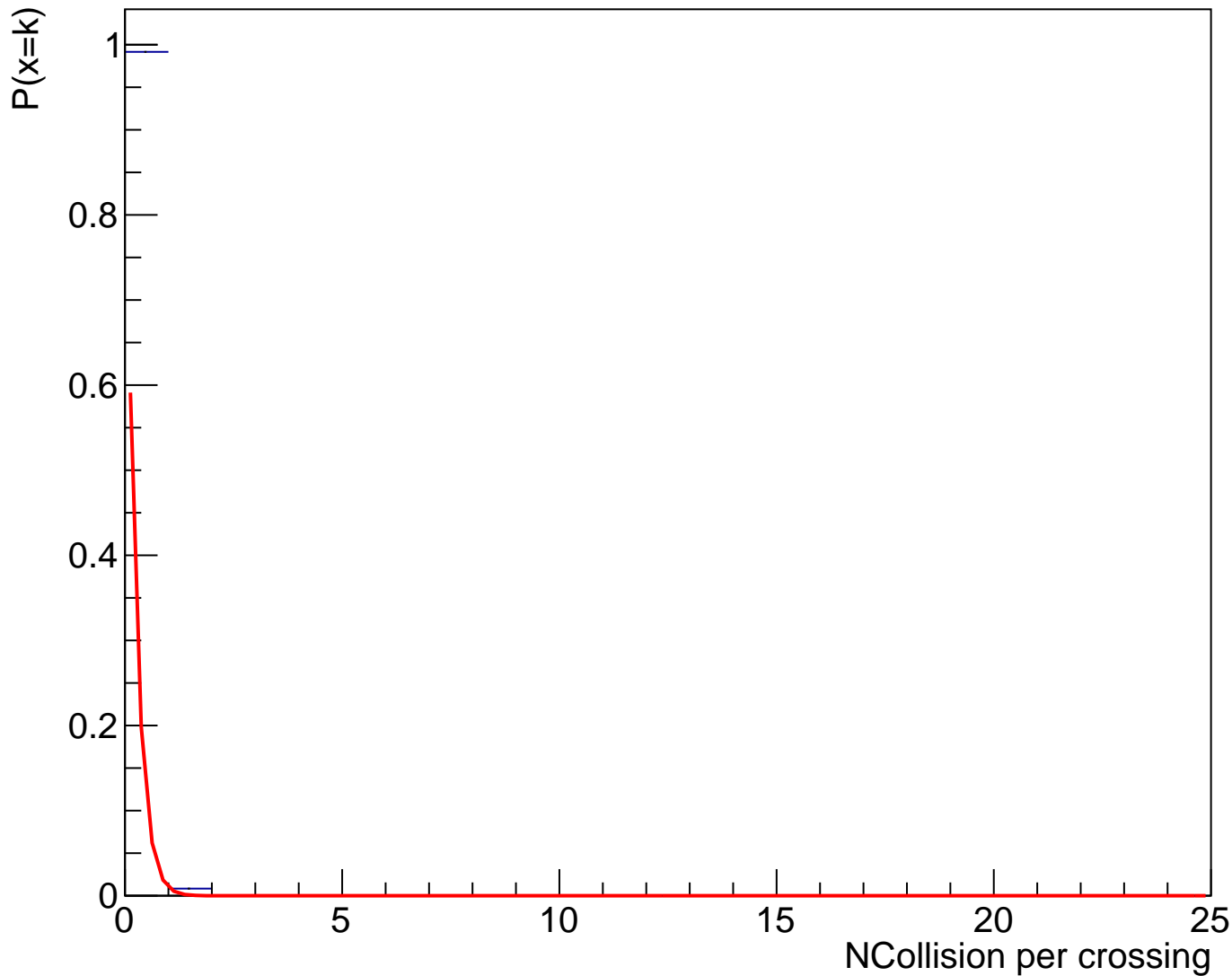
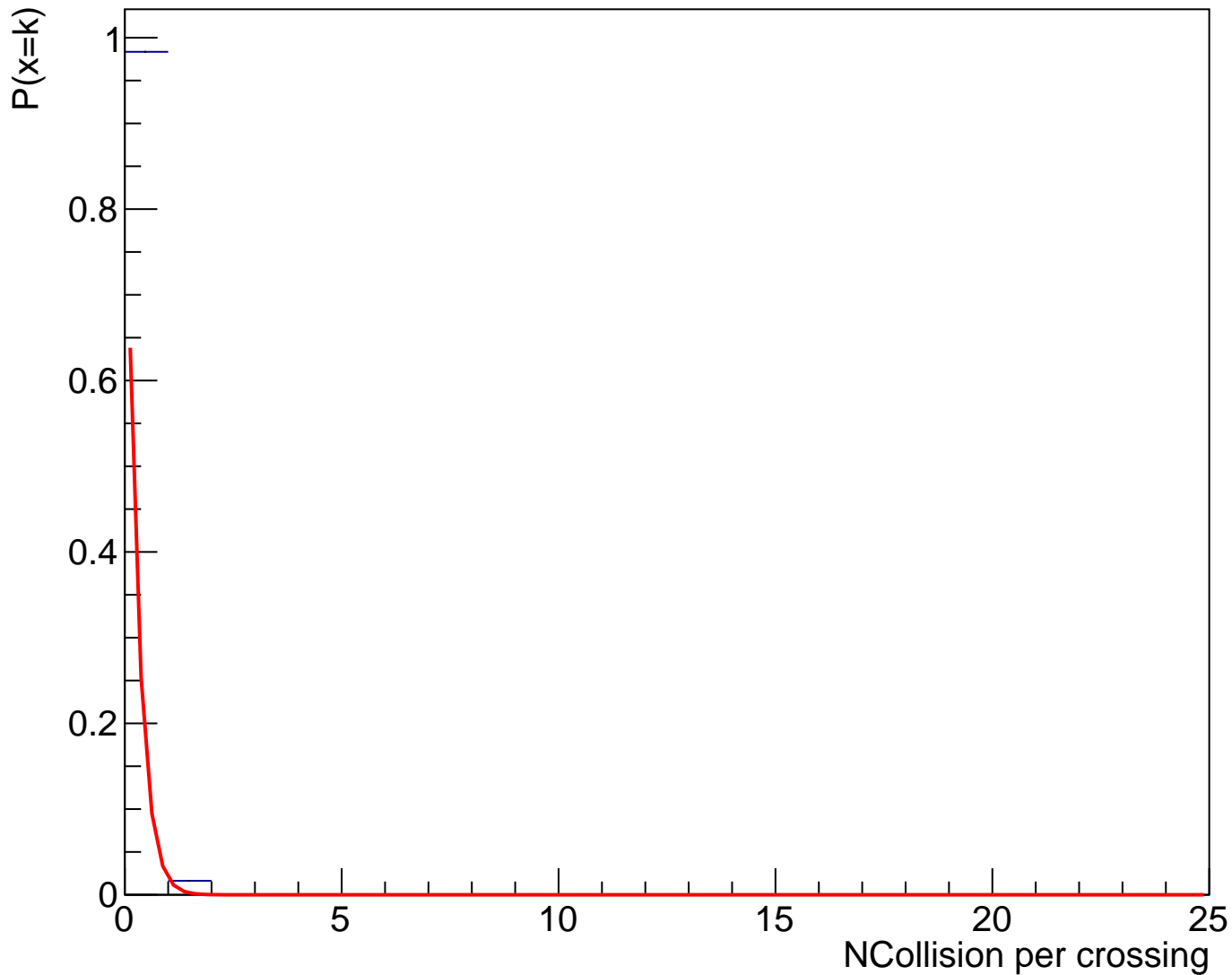


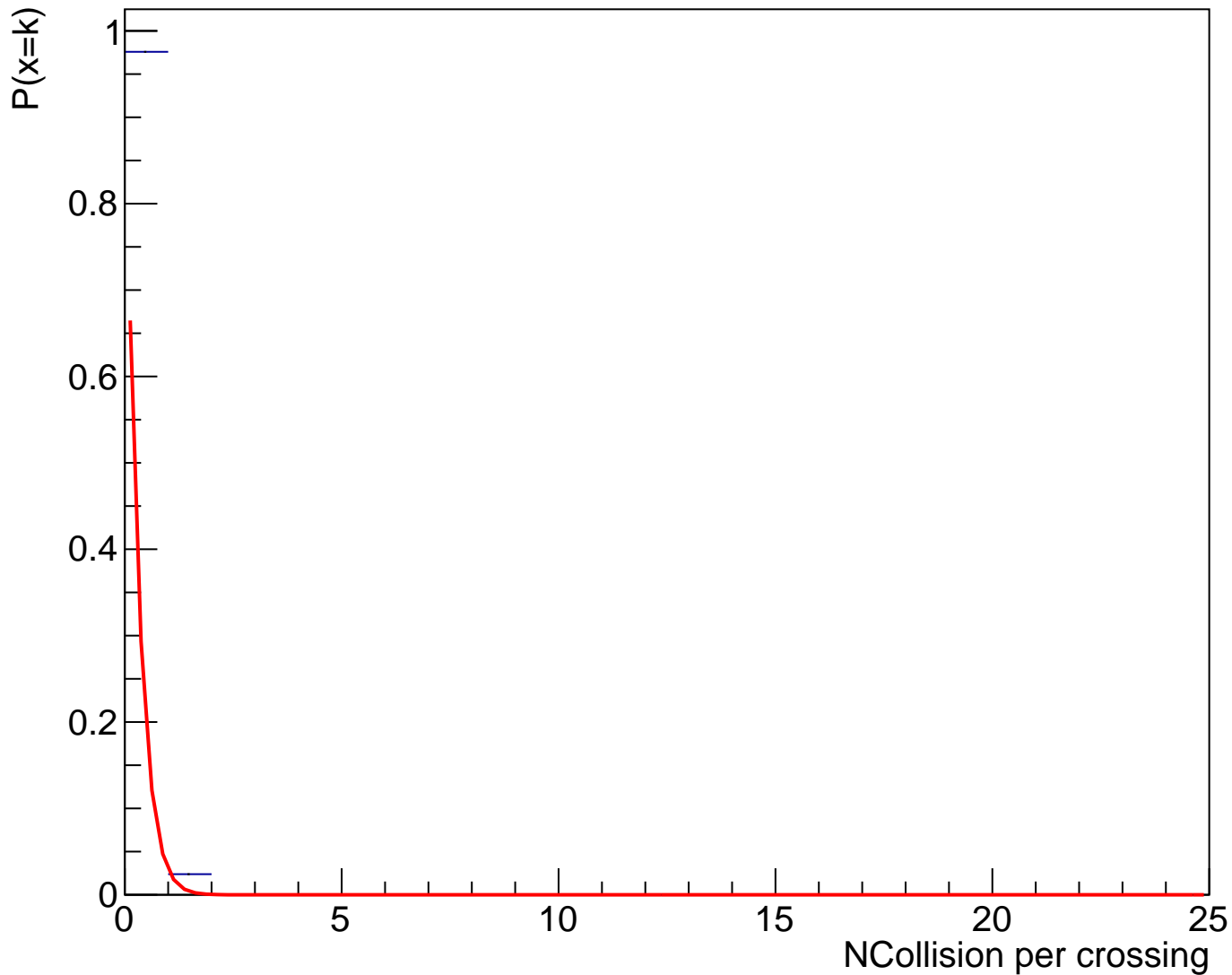
TMath::Poisson(x, 0.0100)



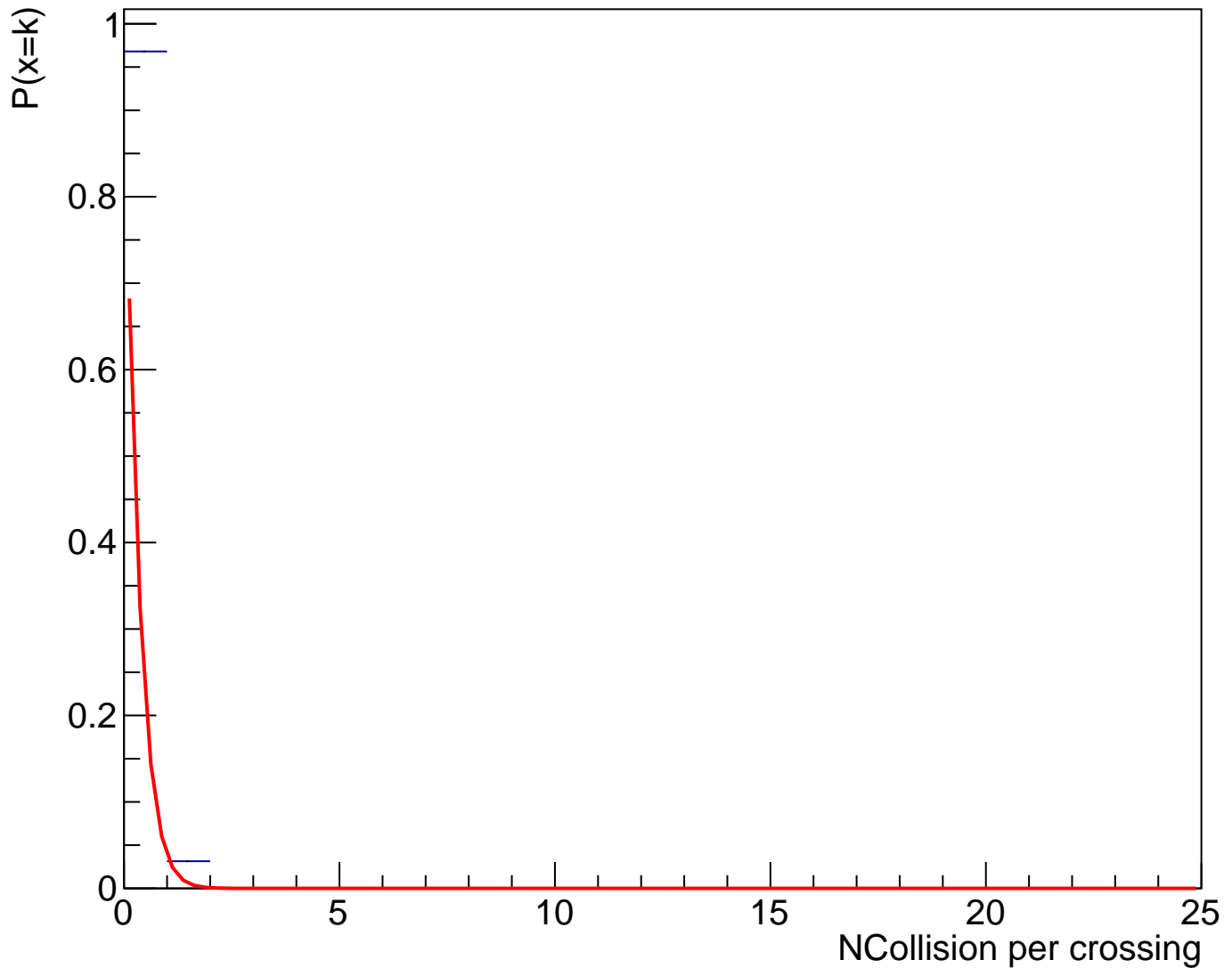
TMath::Poisson(x, 0.0200)



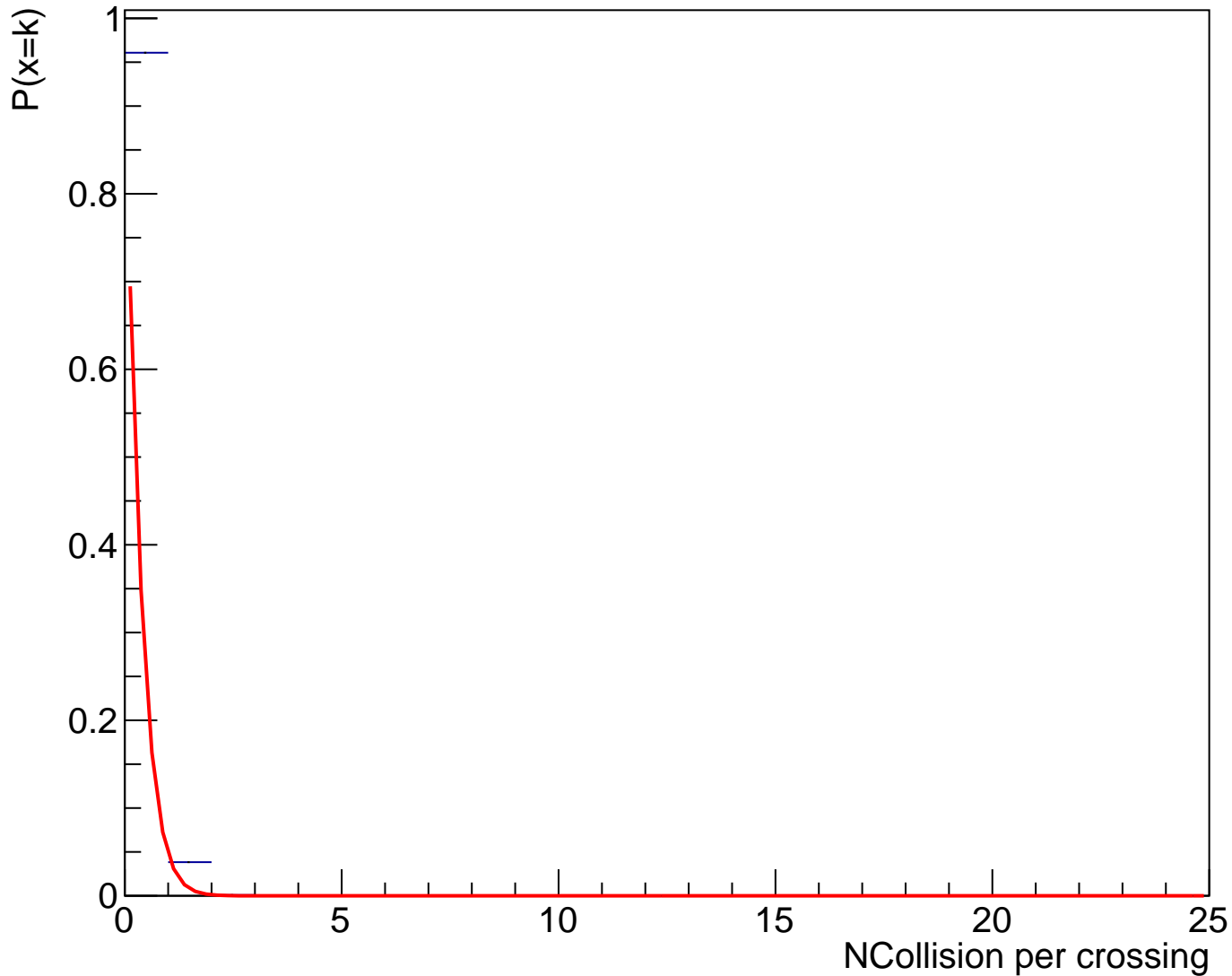
TMath::Poisson(x, 0.0300)



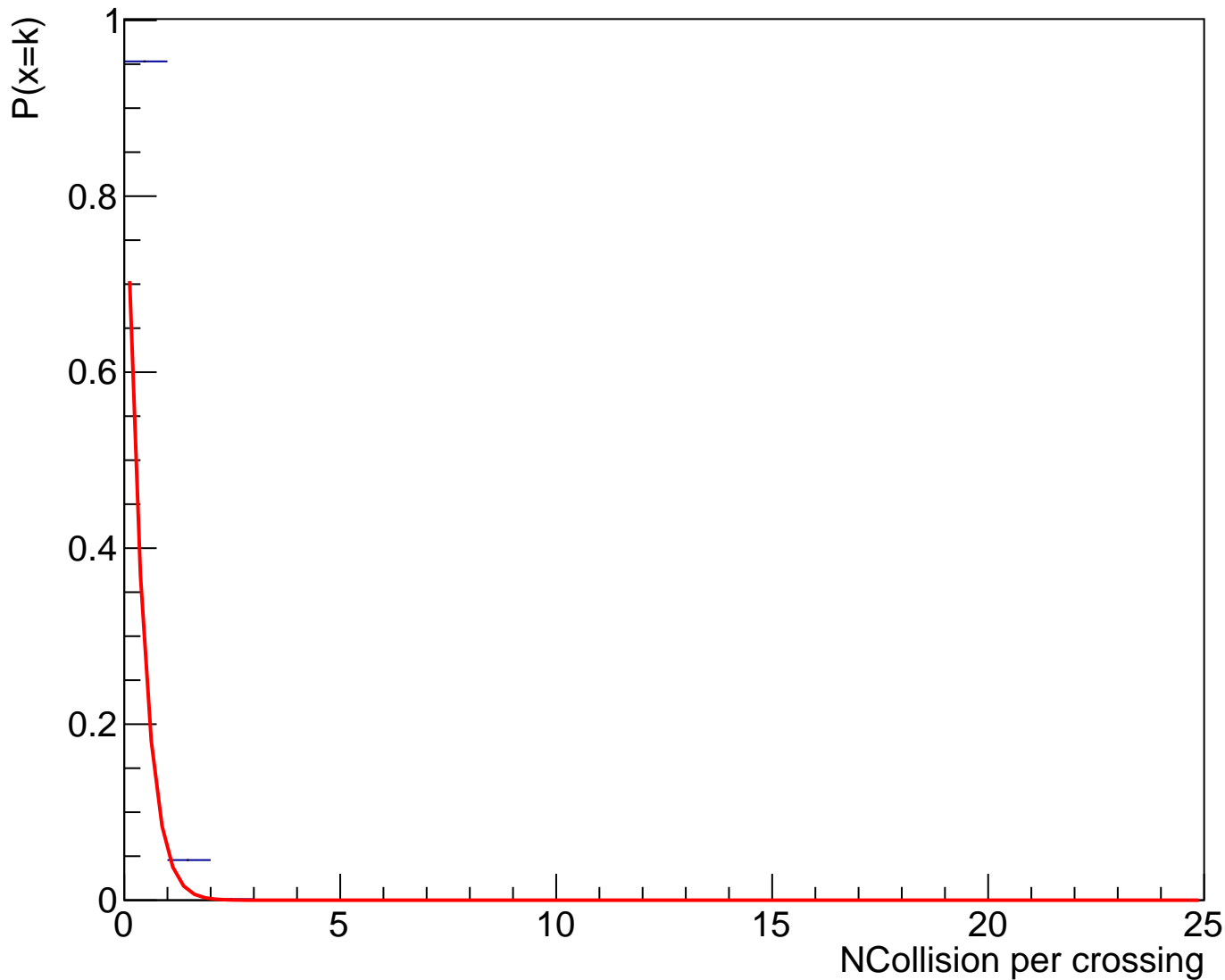
TMath::Poisson(x, 0.0400)



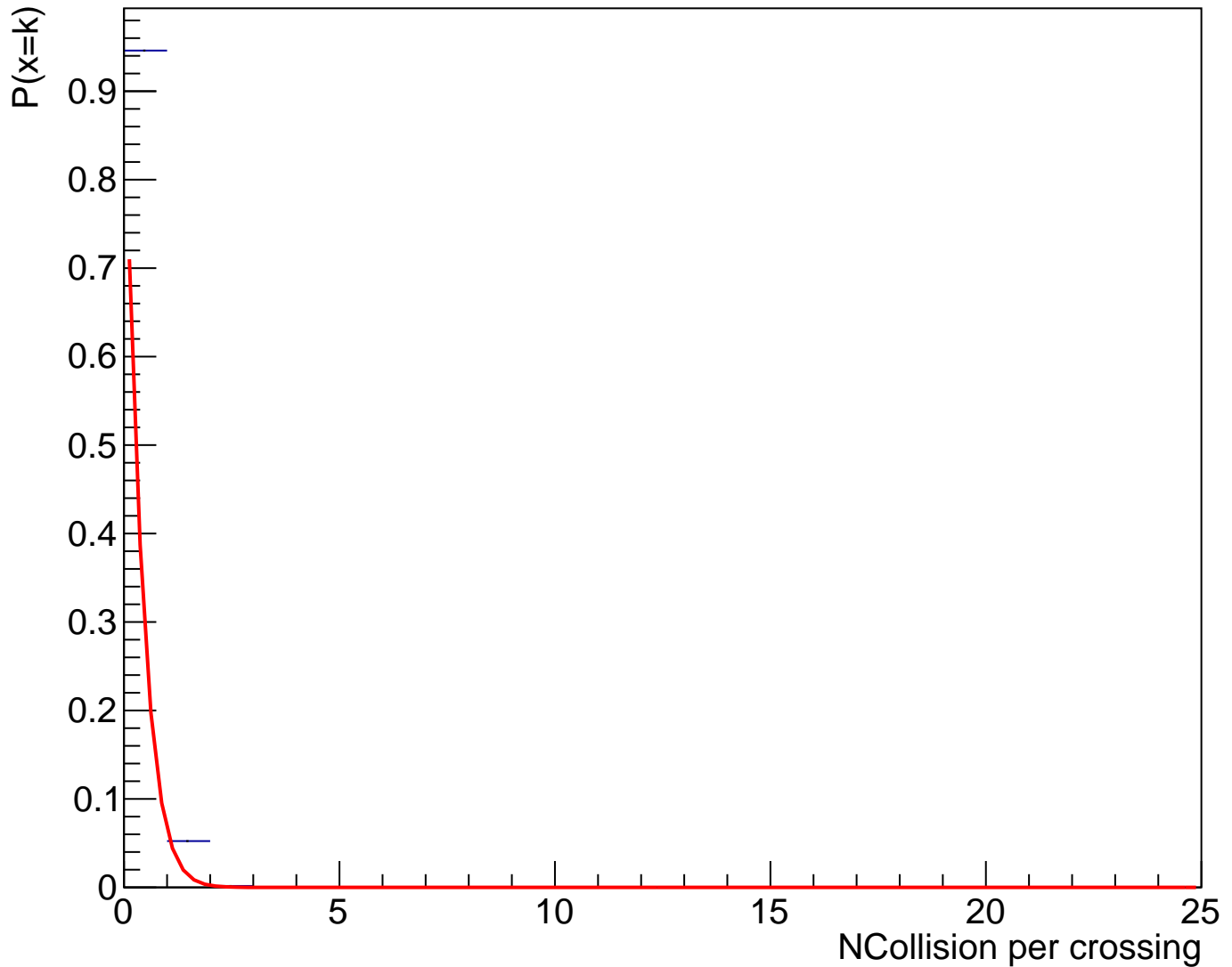
TMath::Poisson(x, 0.0500)



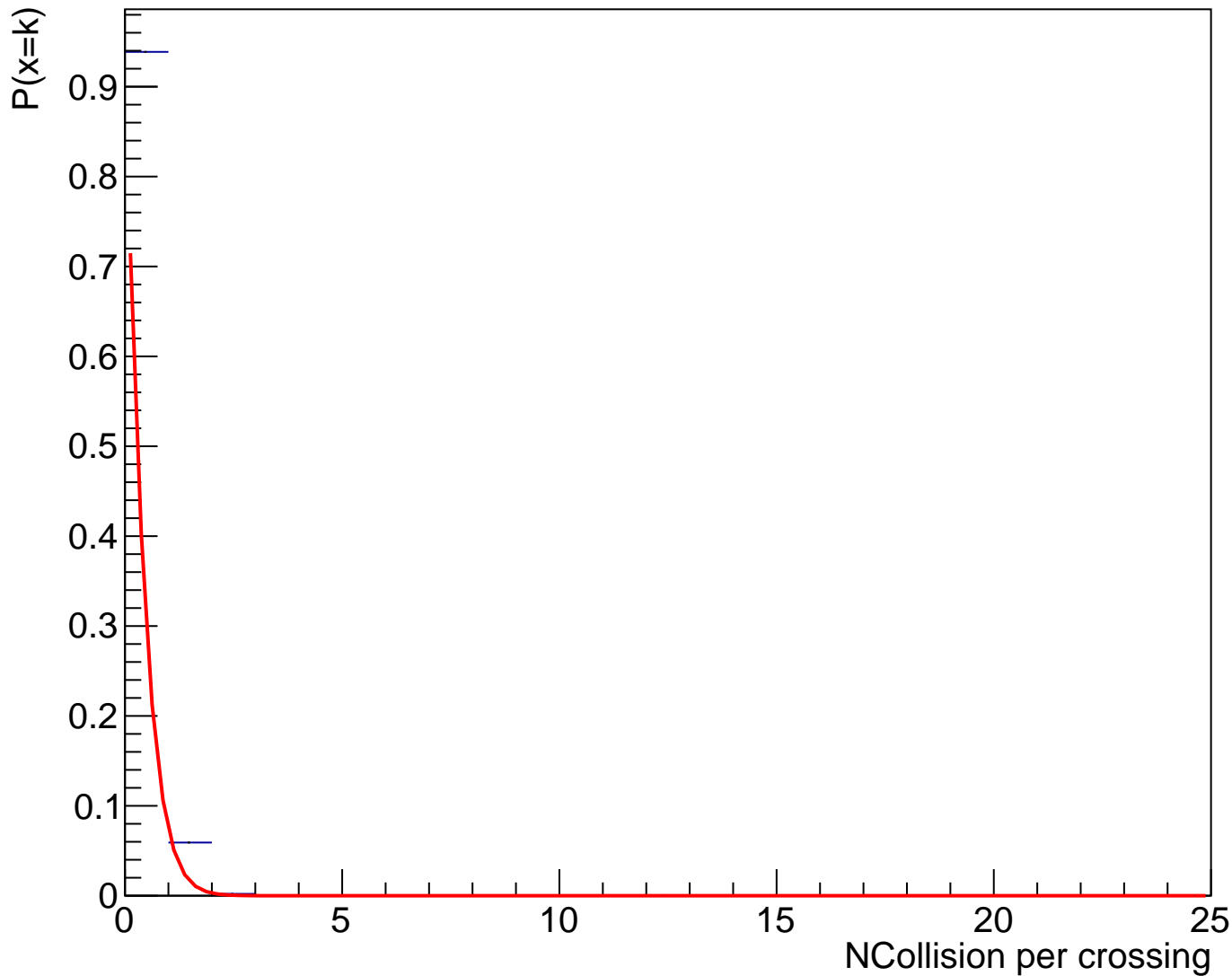
TMath::Poisson(x, 0.0600)



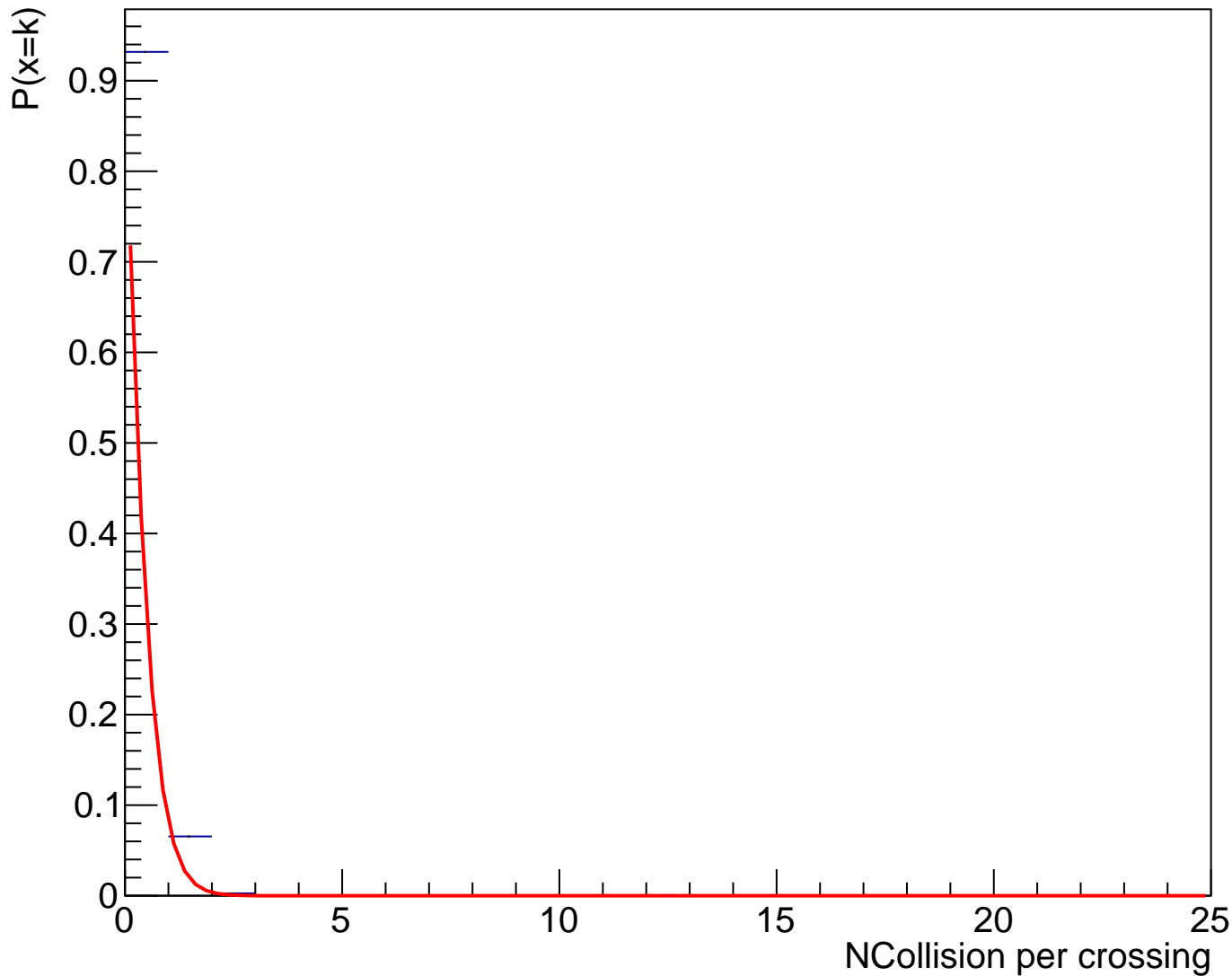
TMath::Poisson(x, 0.0700)



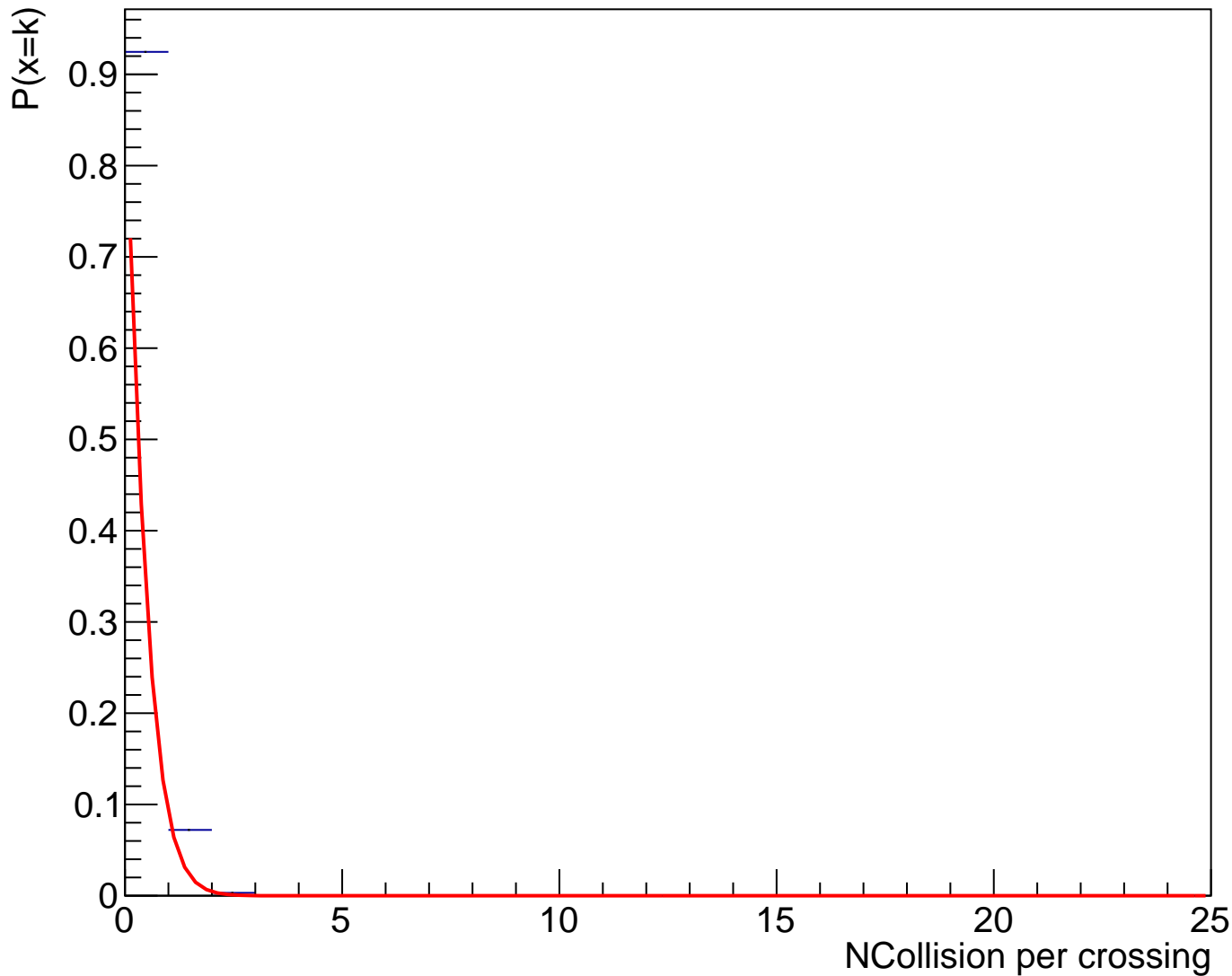
TMath::Poisson(x, 0.0800)



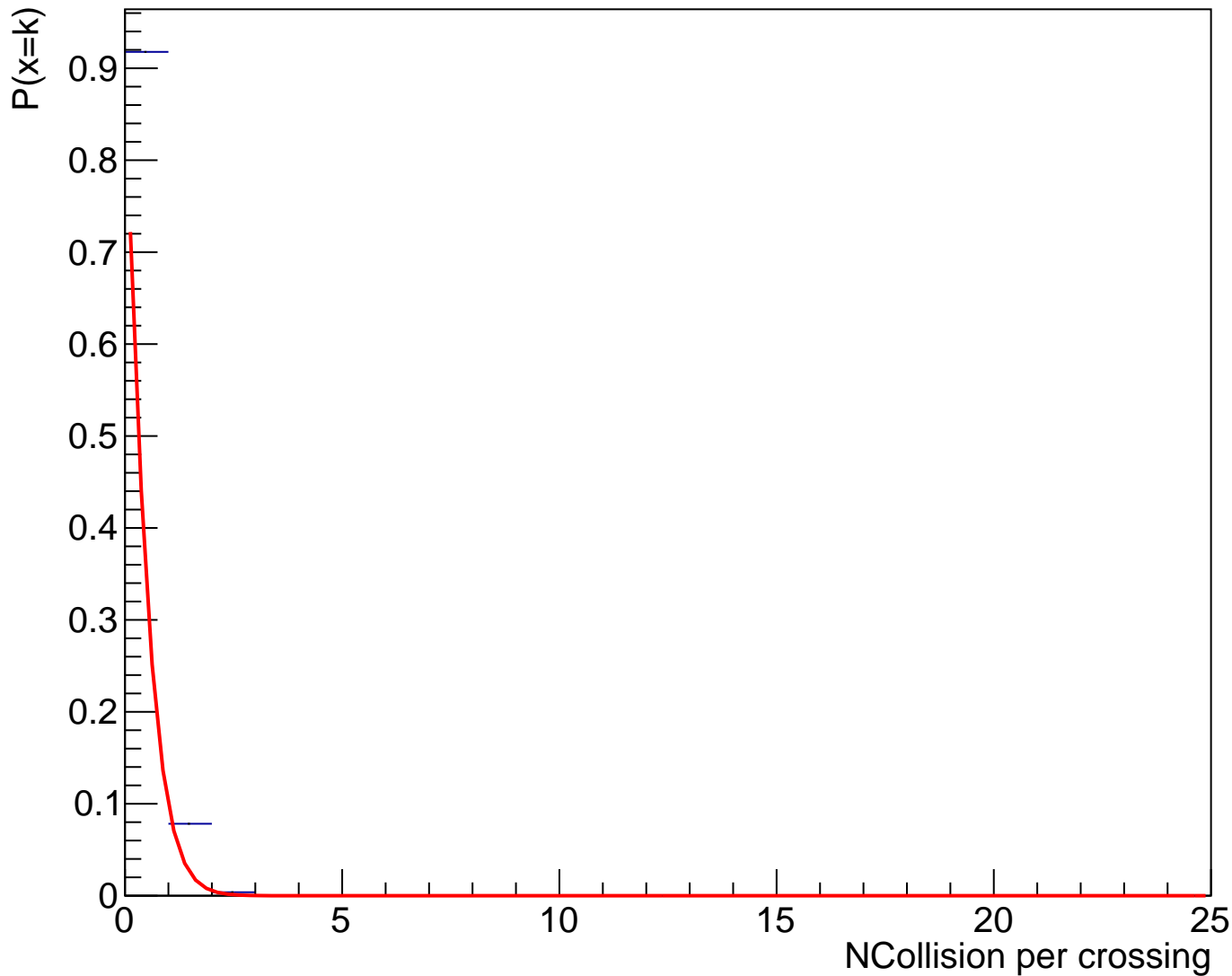
TMath::Poisson(x, 0.0900)



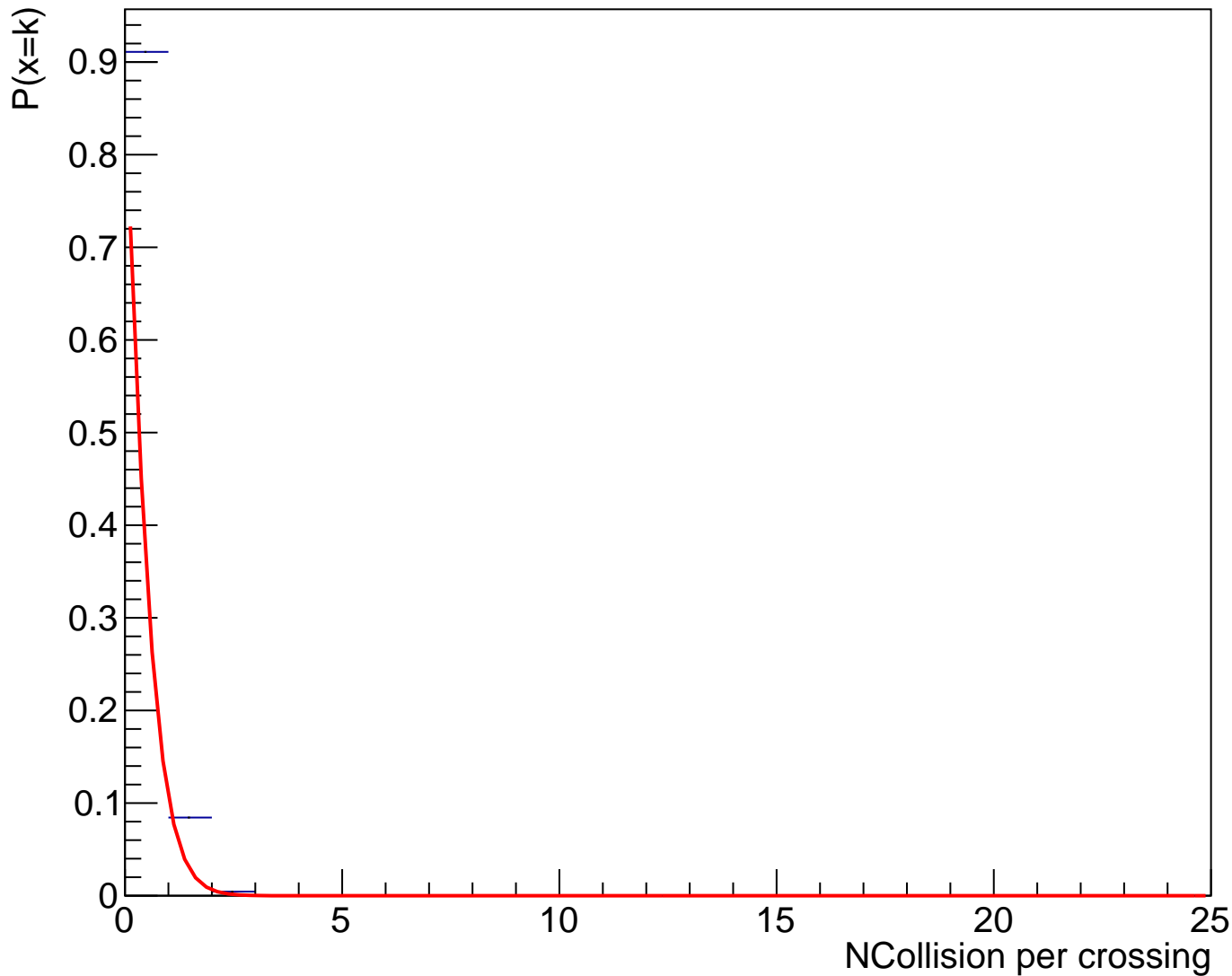
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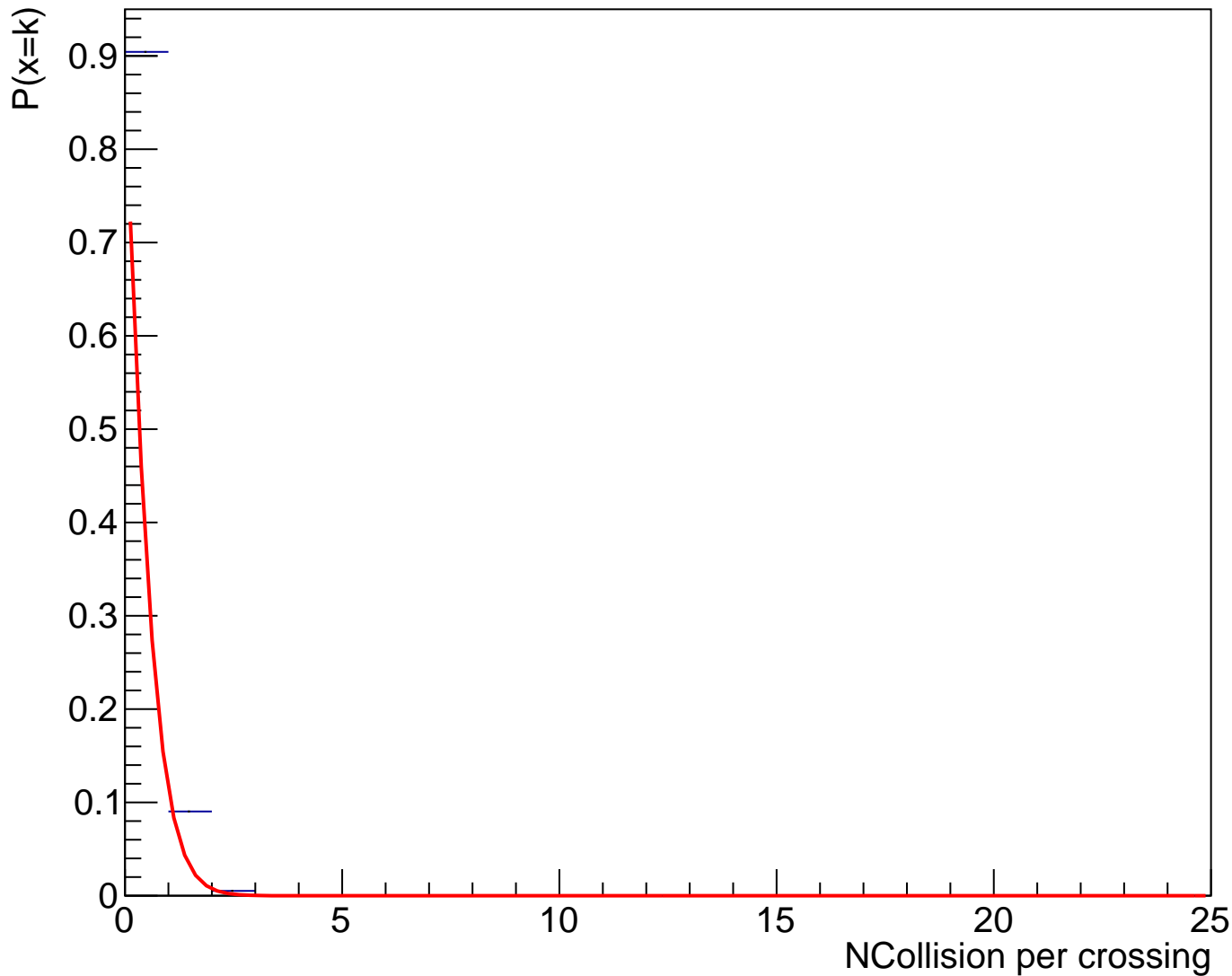
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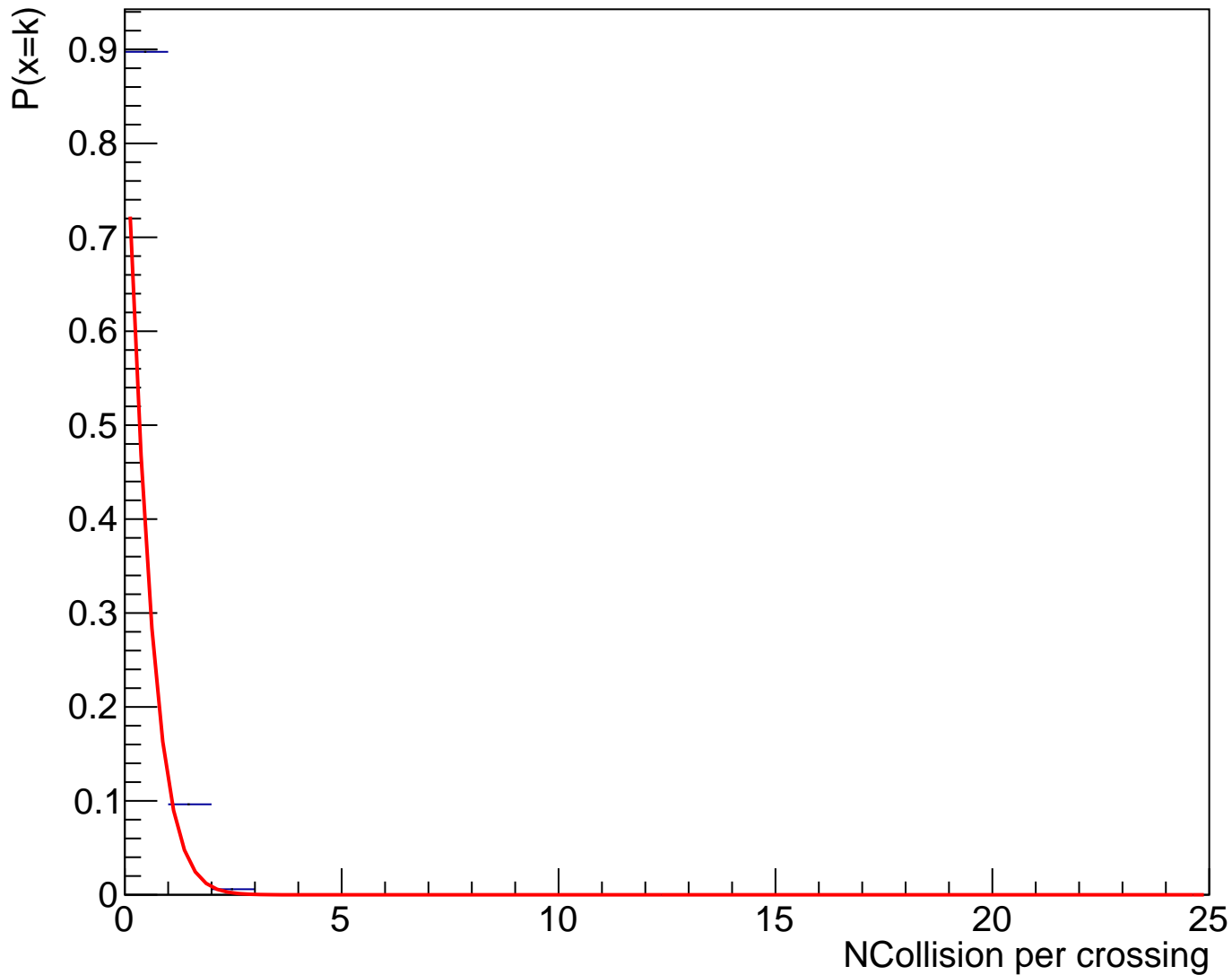
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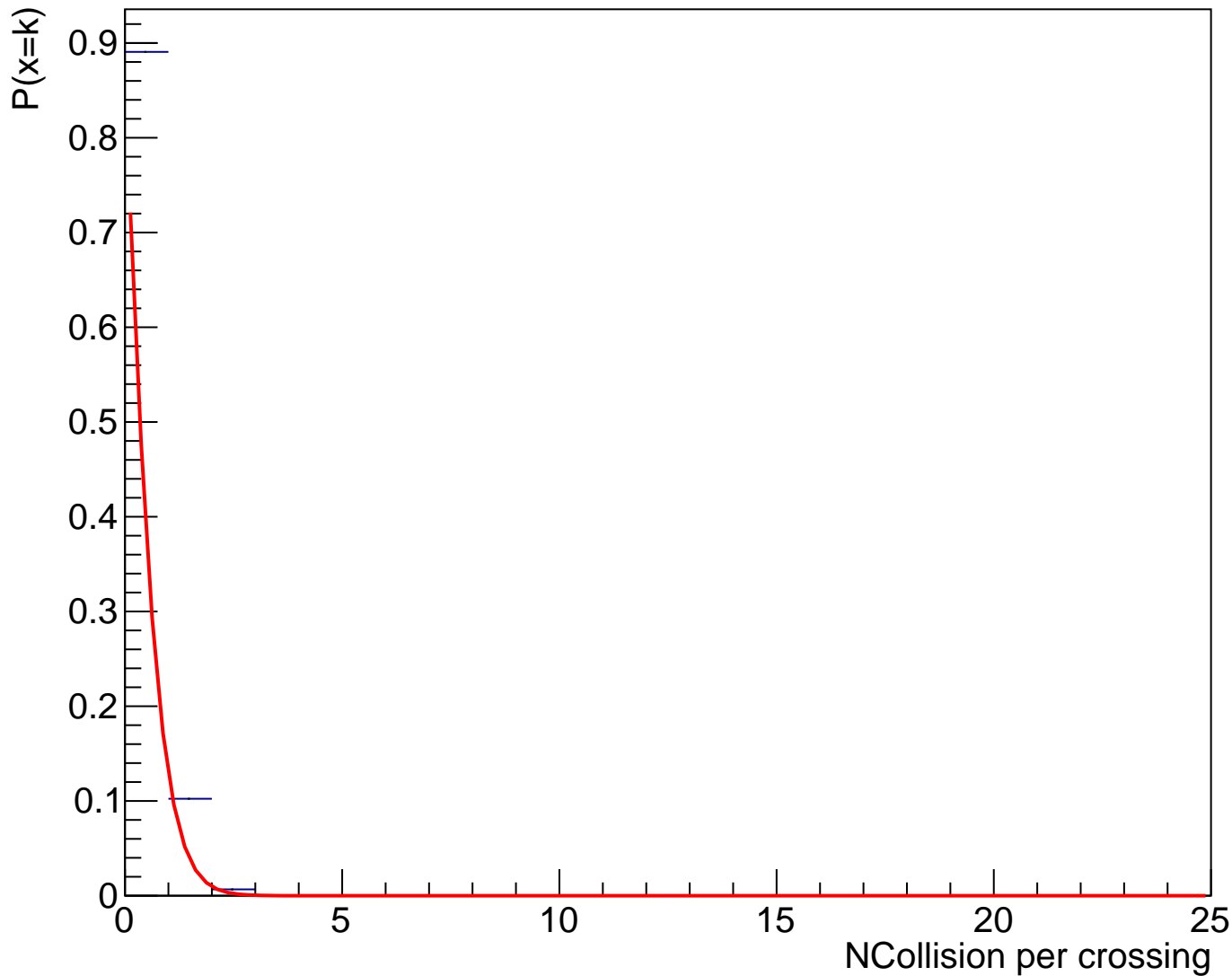
TMath::Poisson(x, 0.1300)



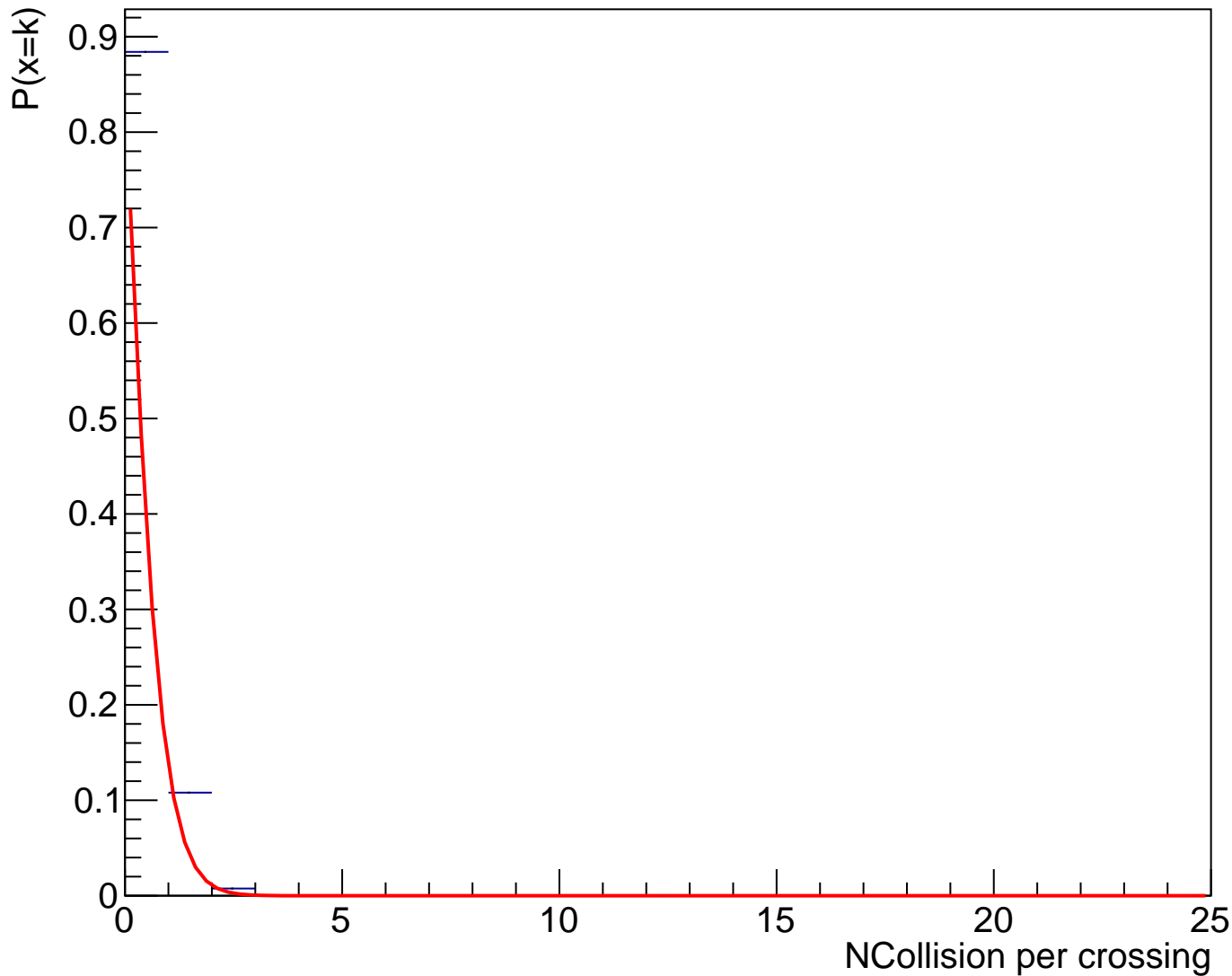
TMath::Poisson(x, 0.1400)



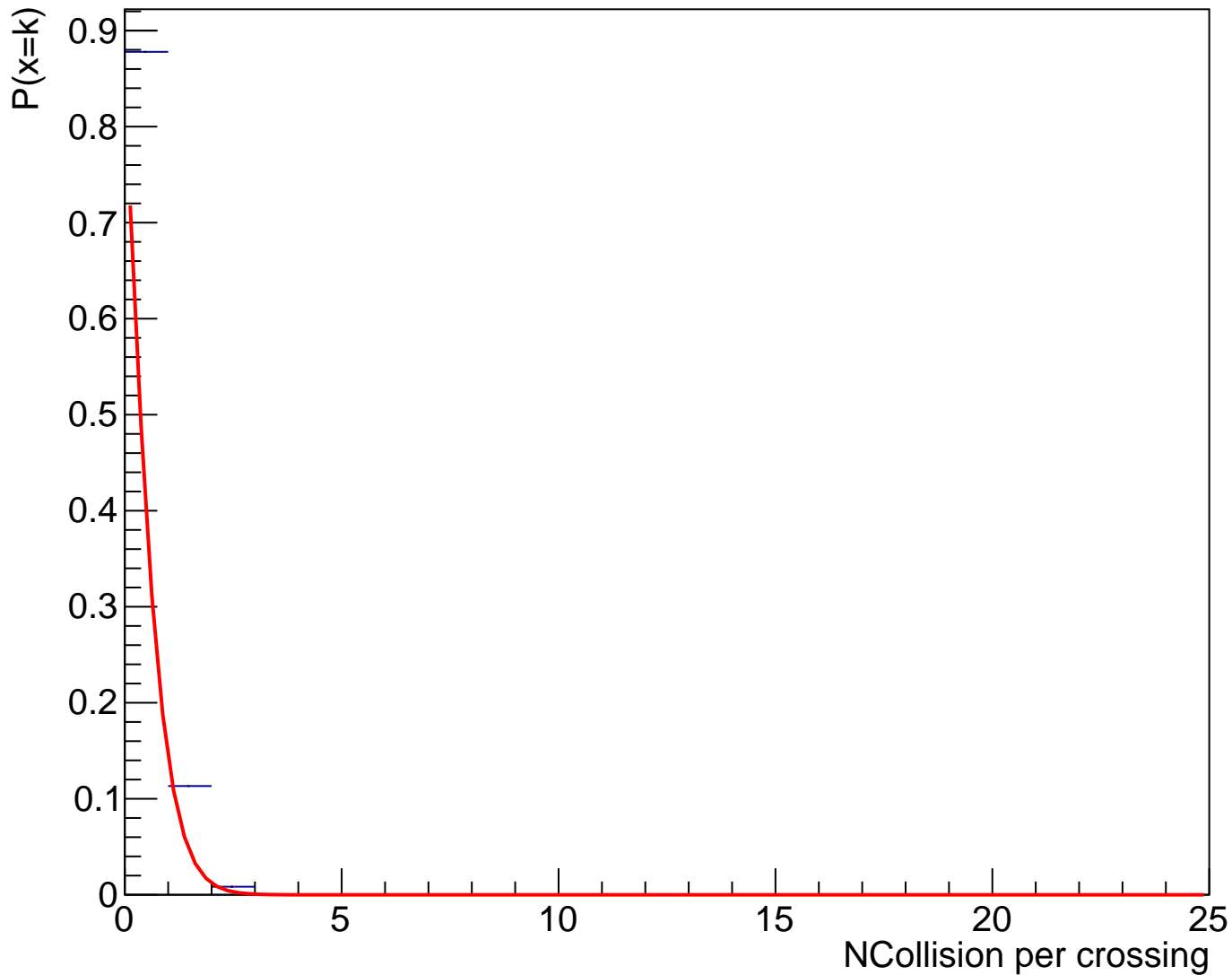
TMath::Poisson(x, 0.1500)



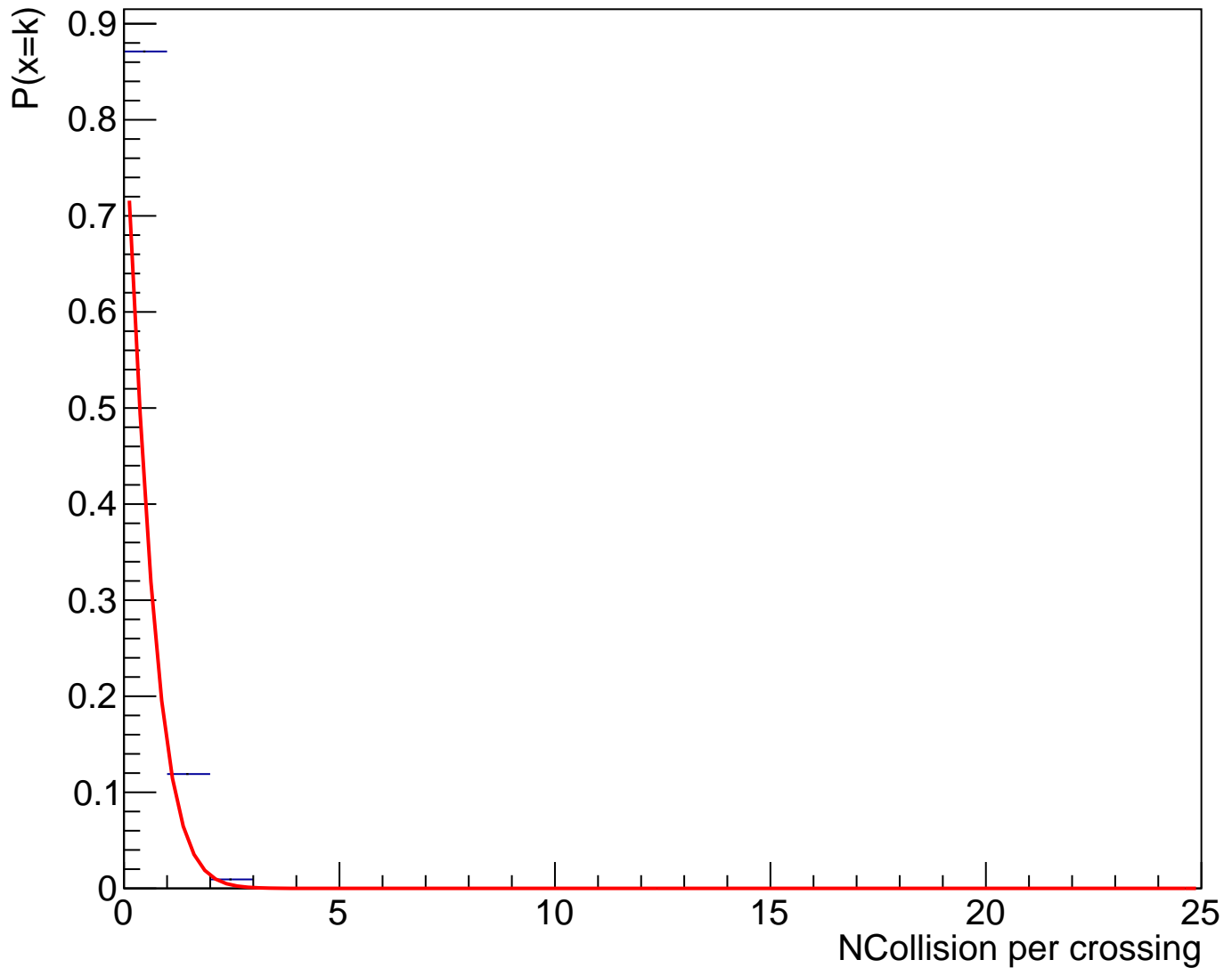
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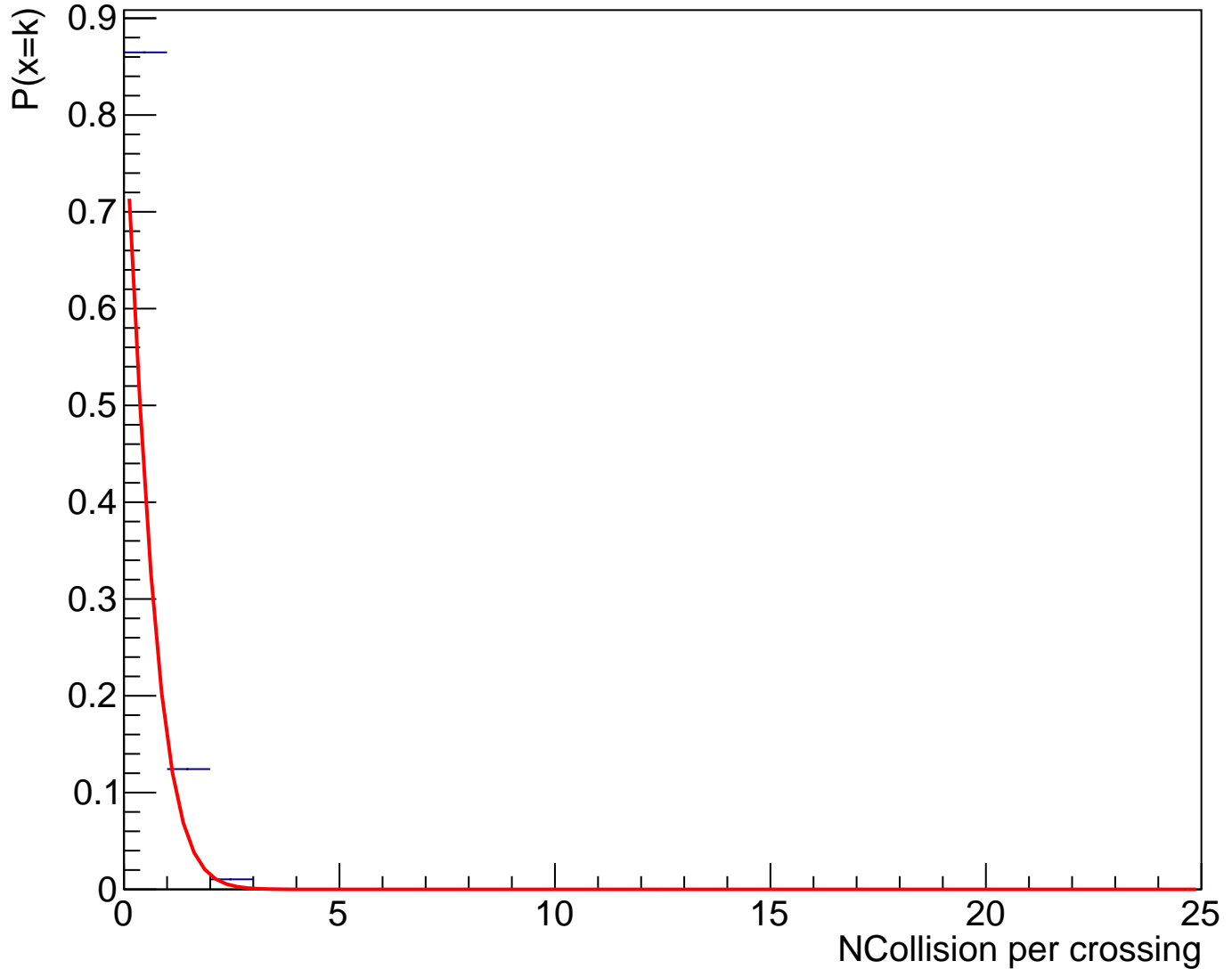
TMath::Poisson(x, 0.1700)



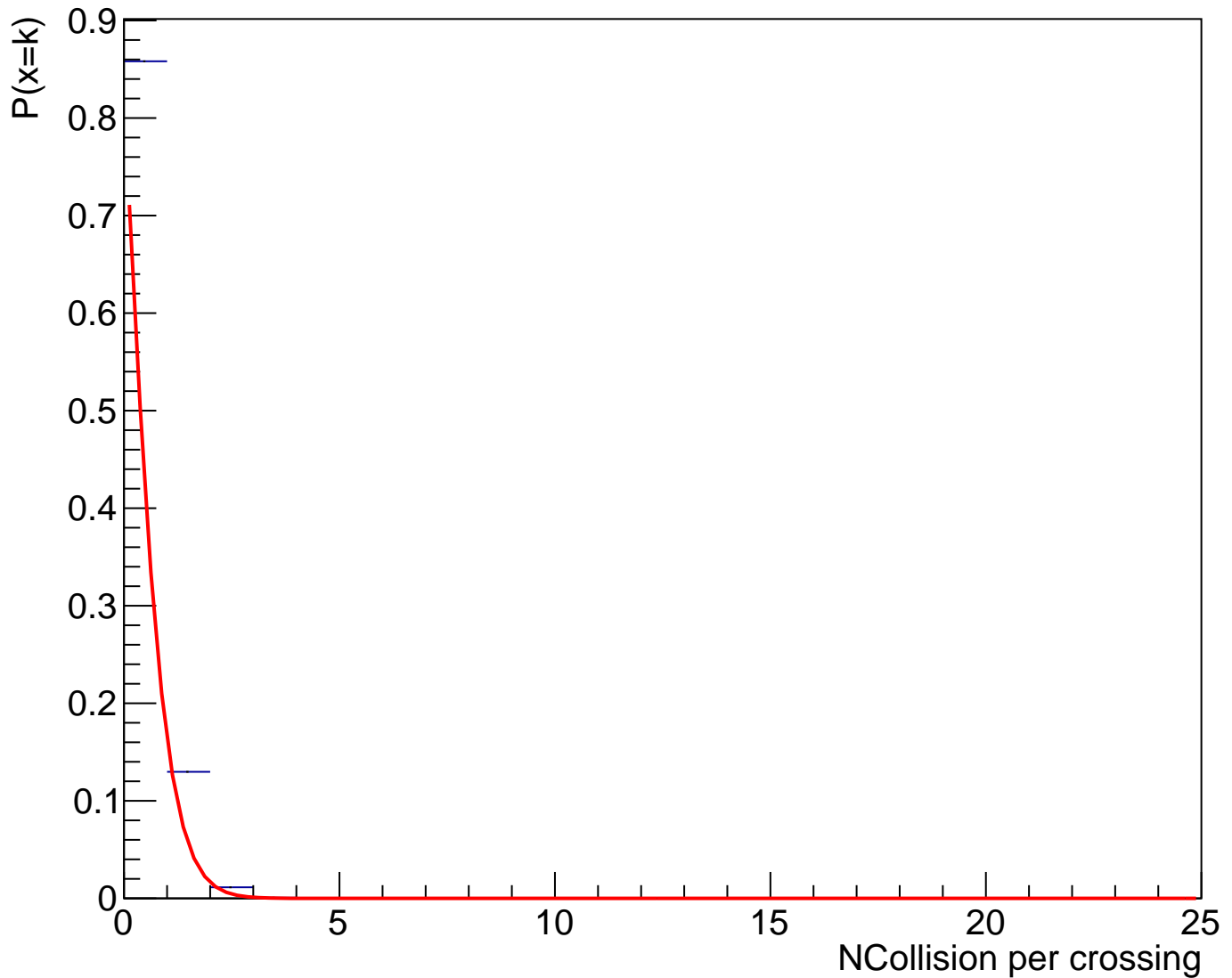
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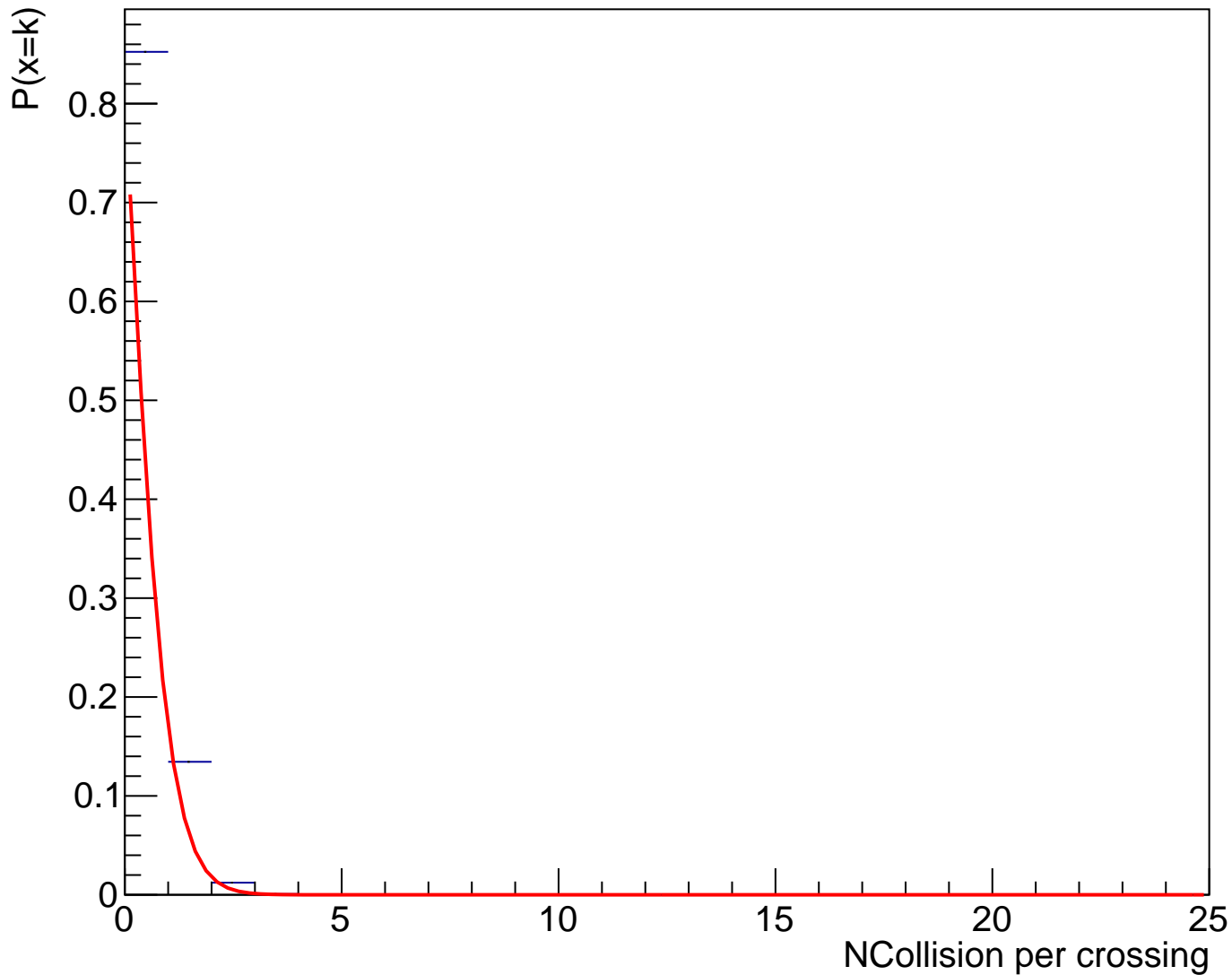
TMath::Poisson(x, 0.1900)



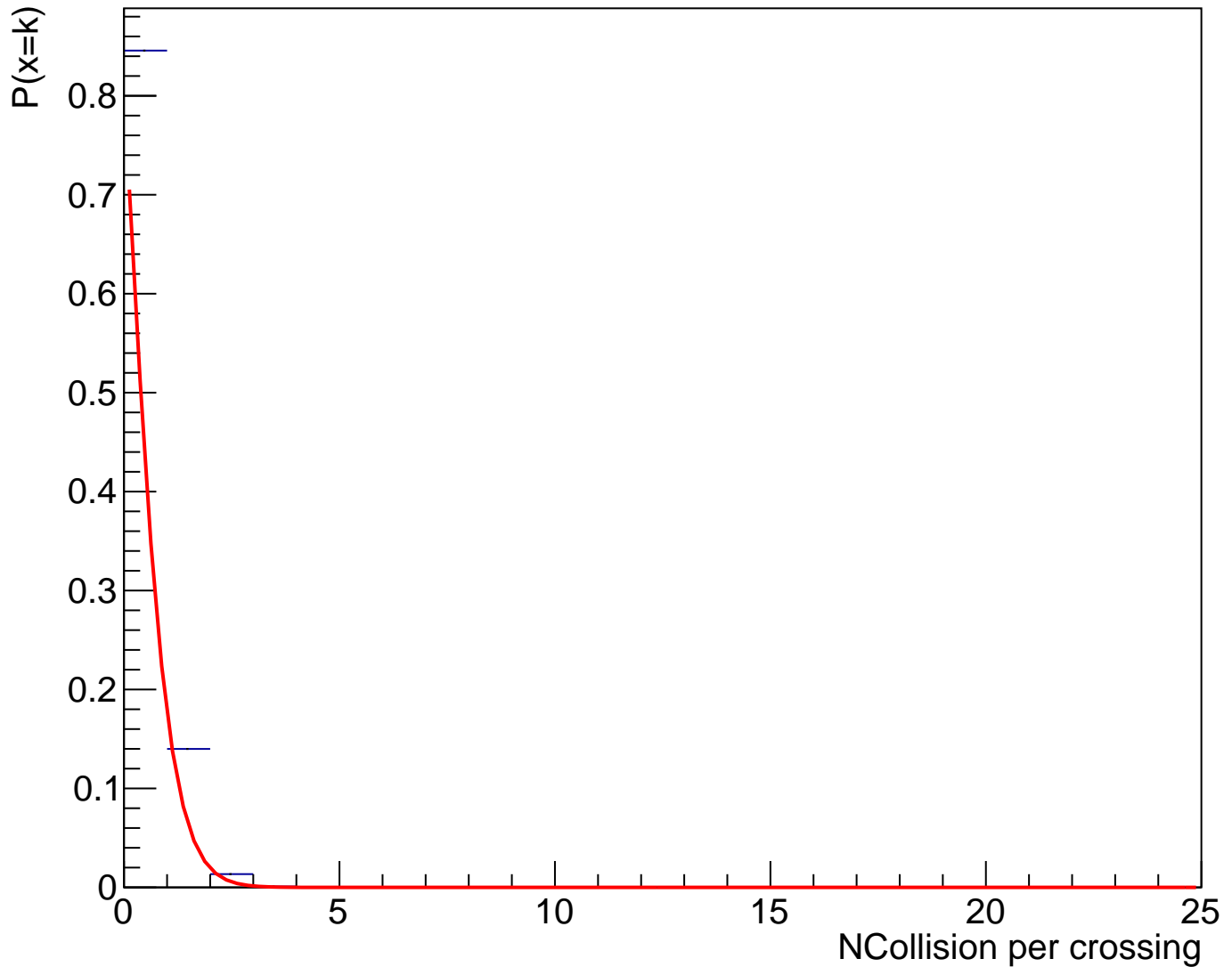
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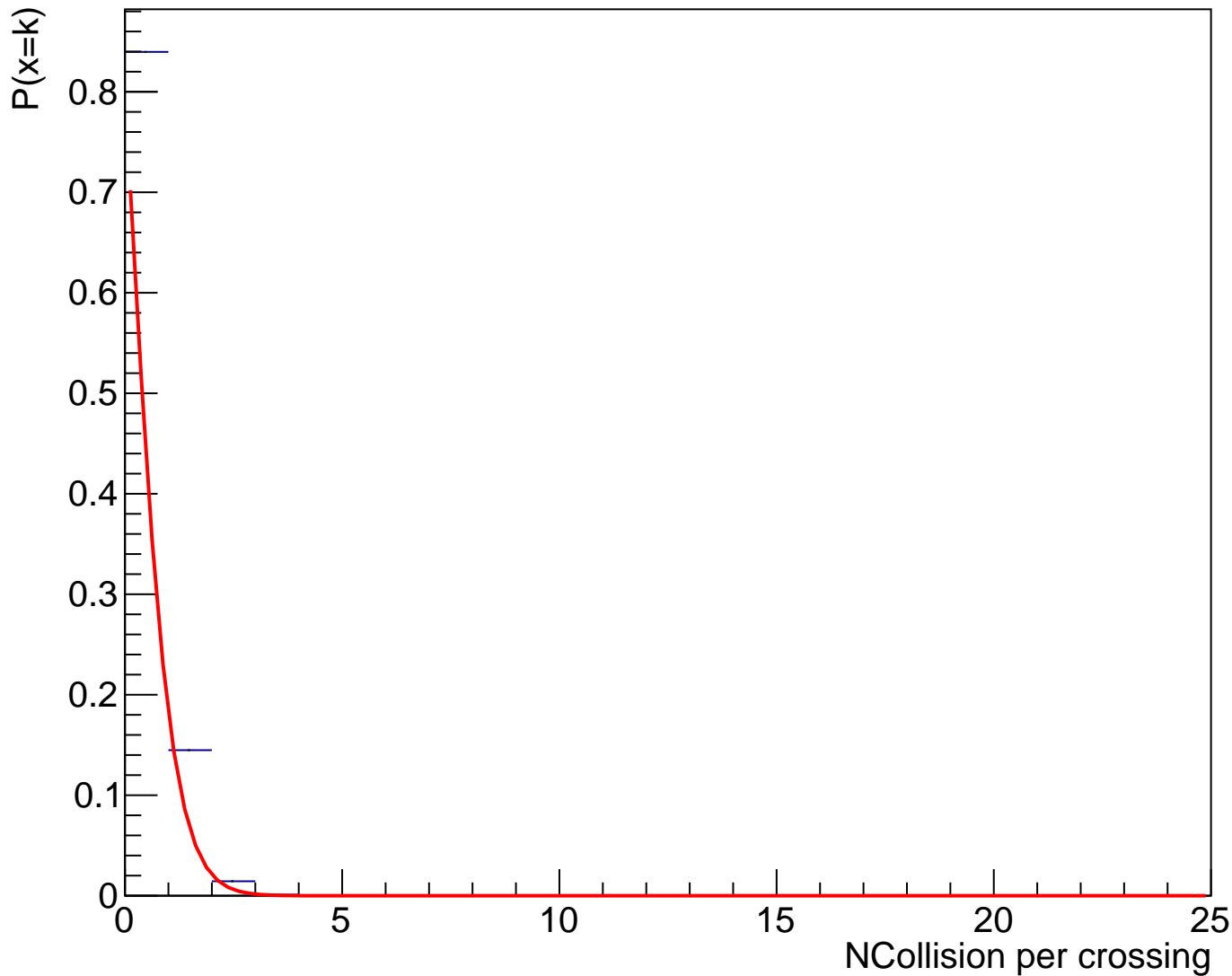
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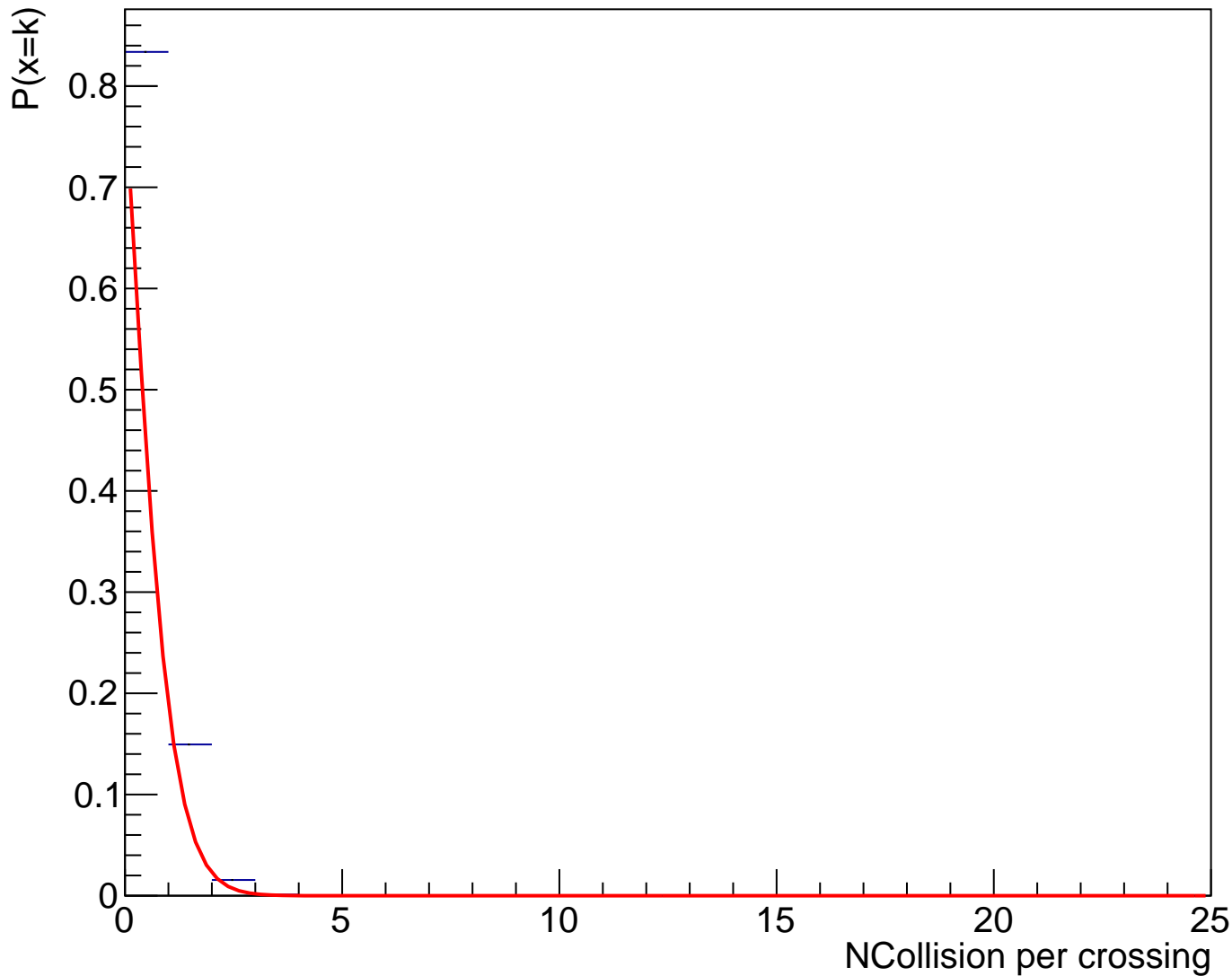
TMath::Poisson(x, 0.2200)



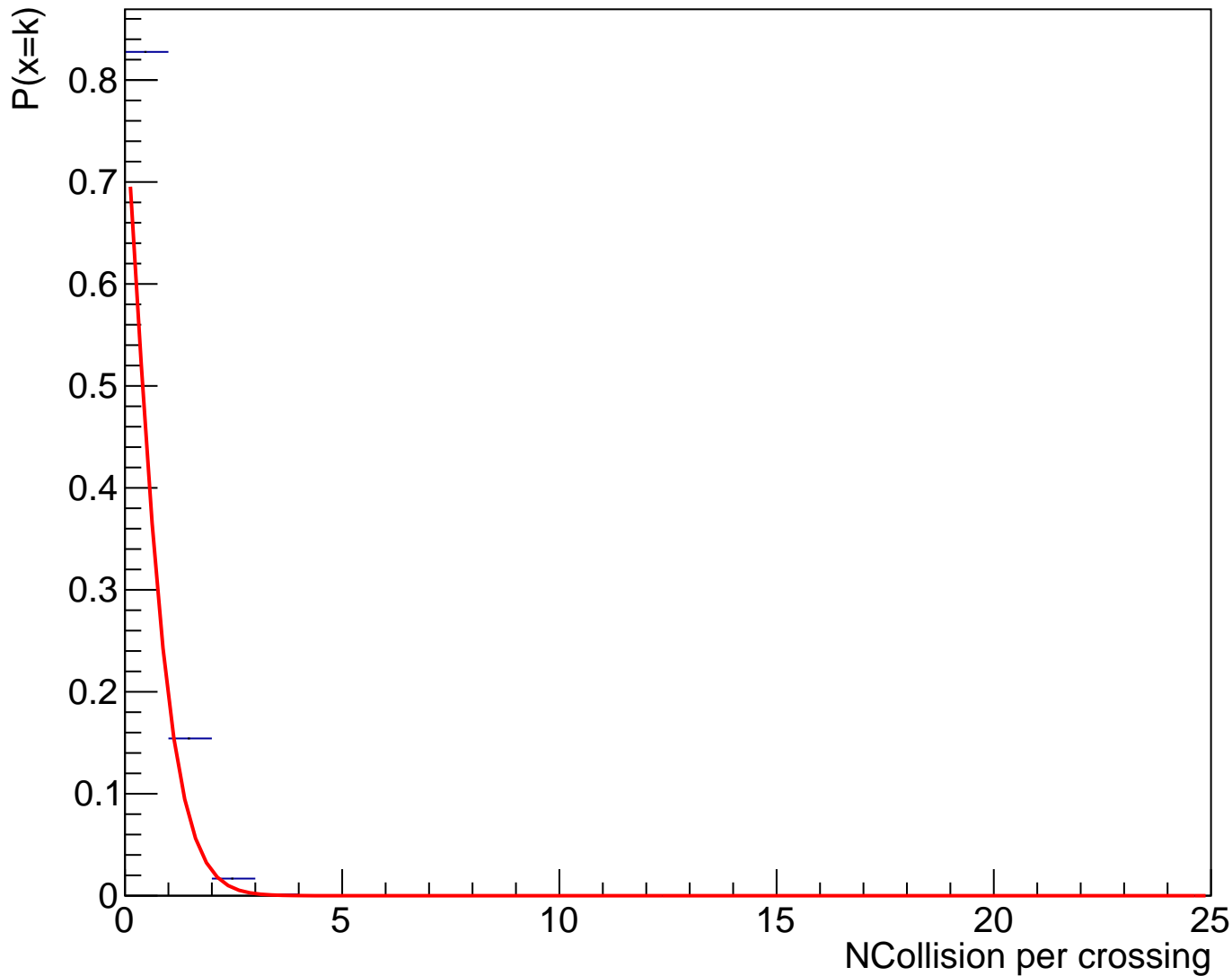
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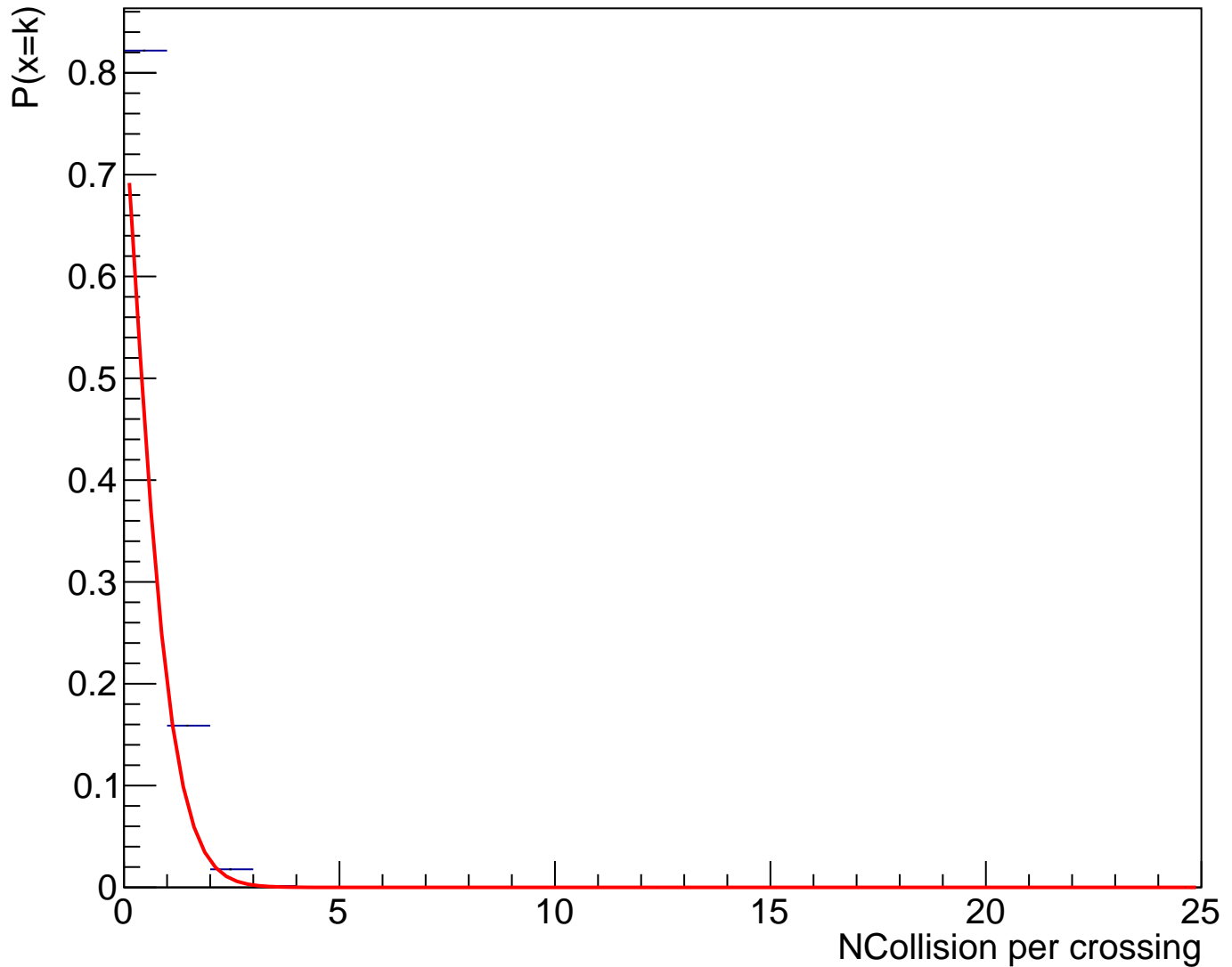
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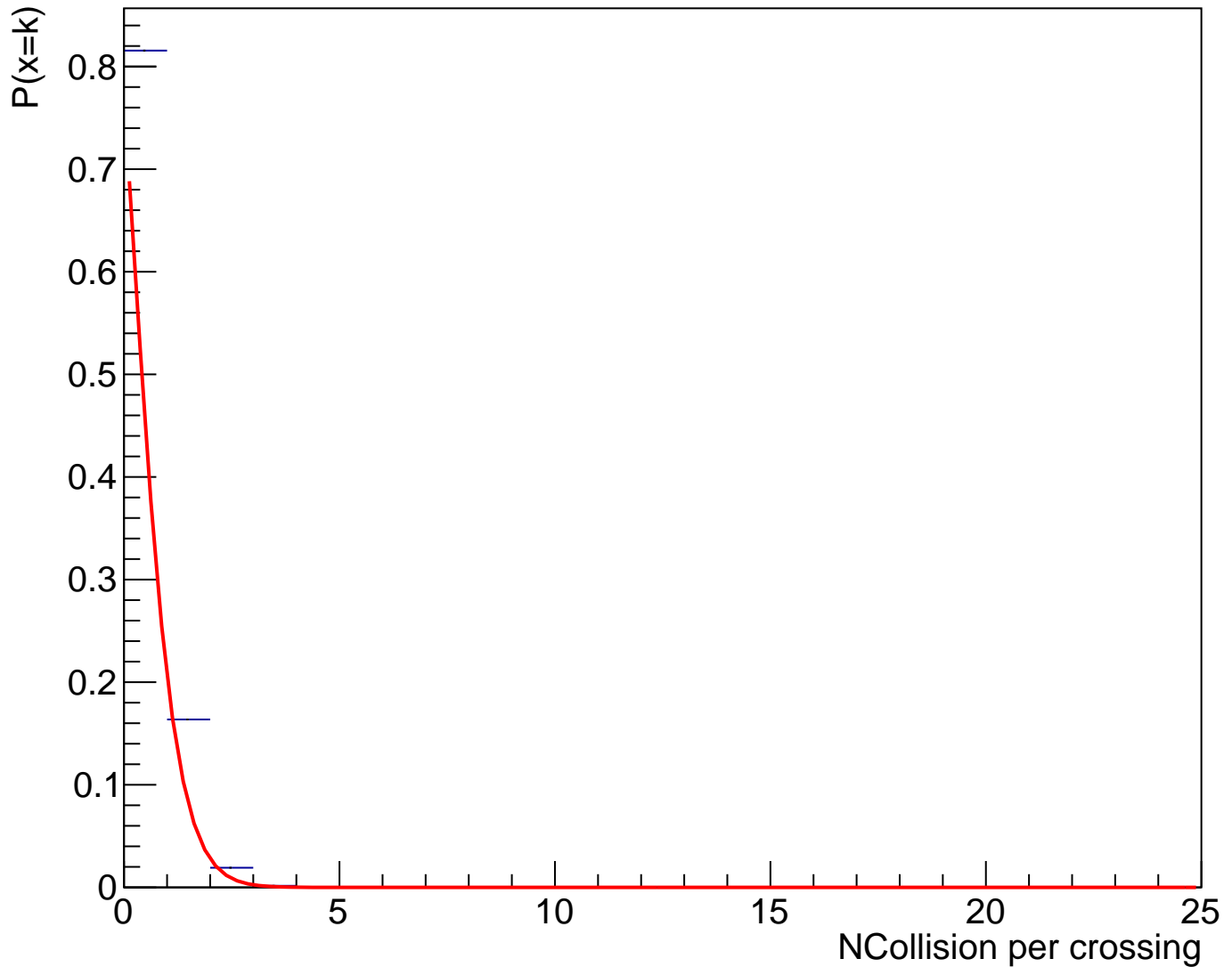
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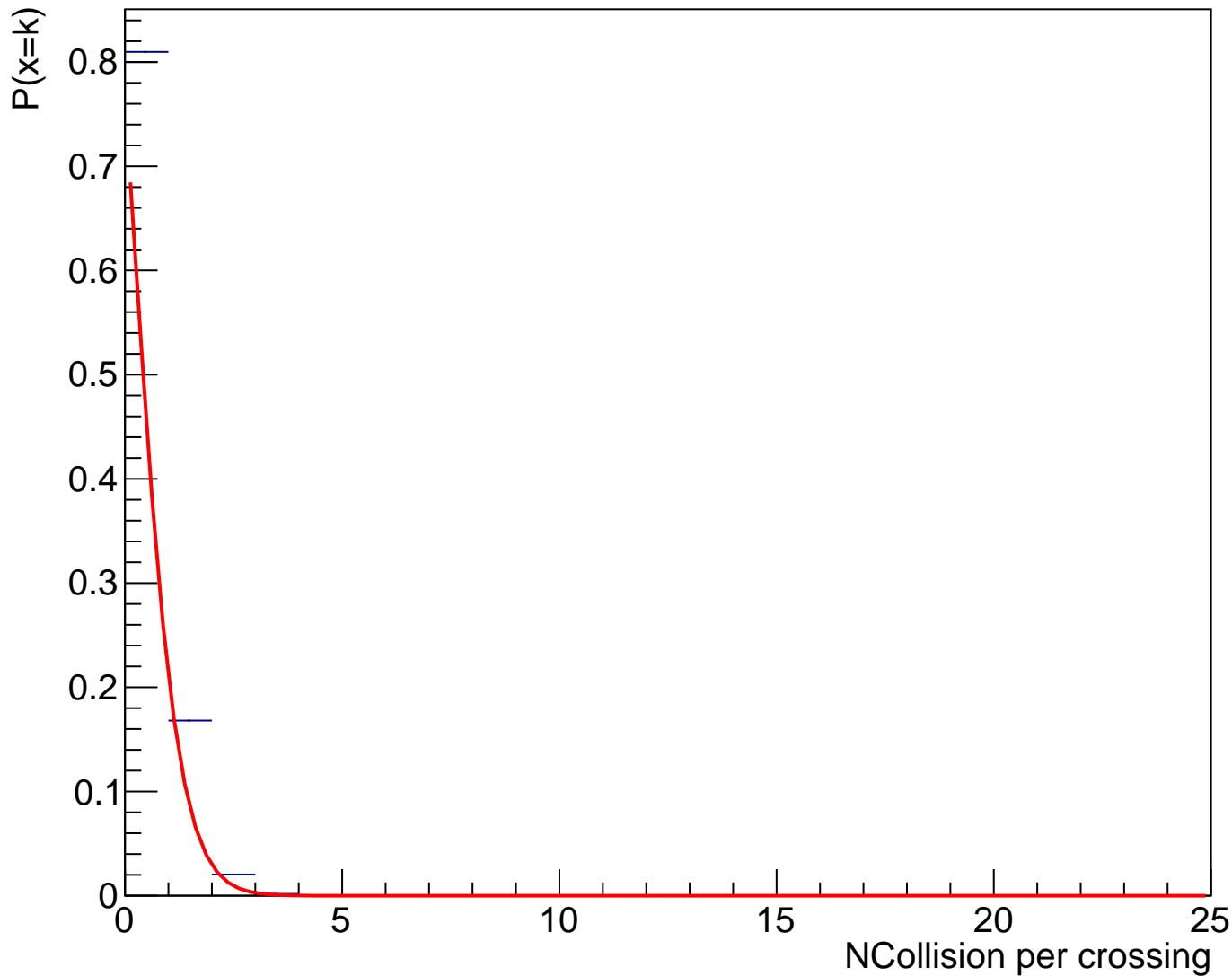
TMath::Poisson(x, 0.2600)



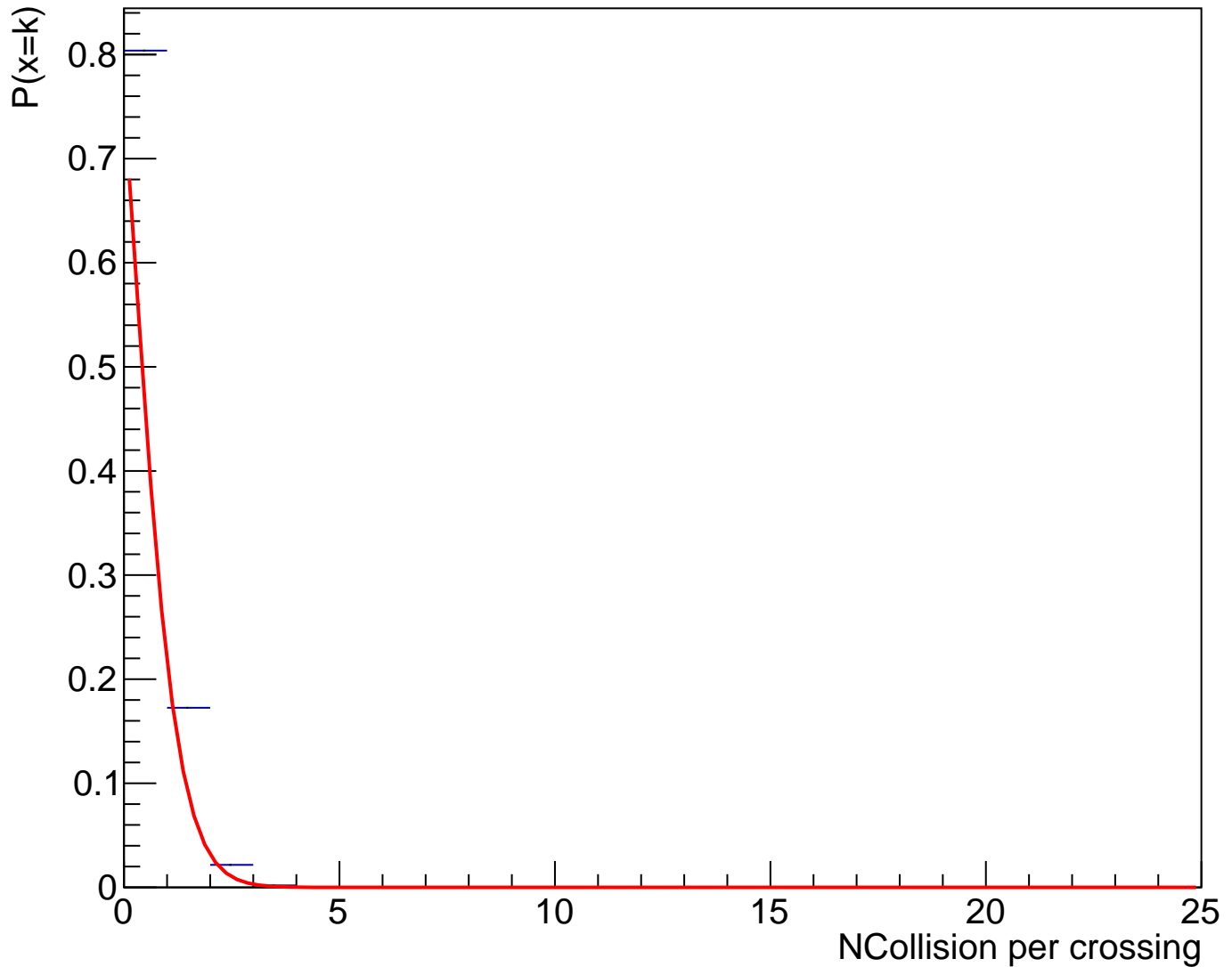
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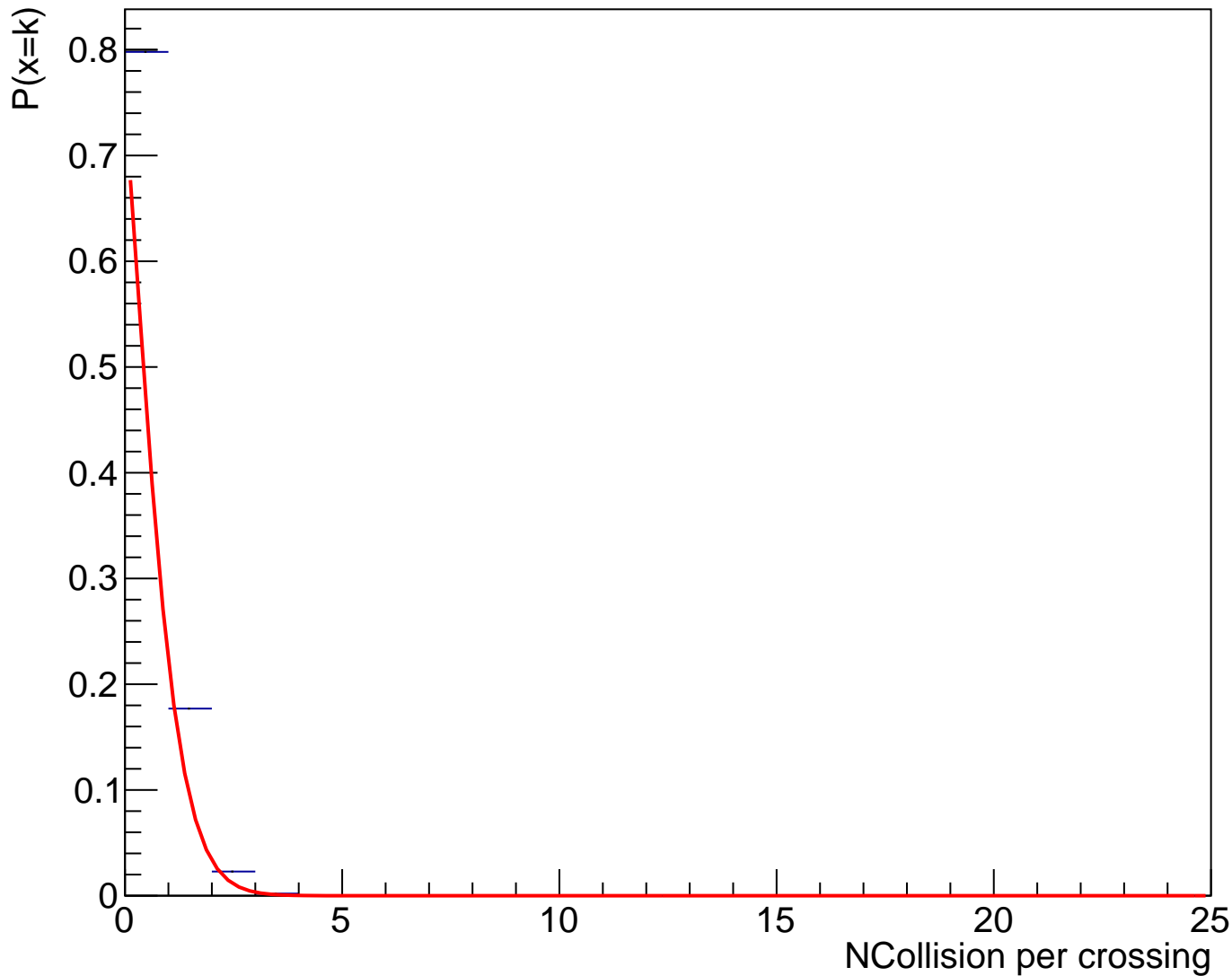
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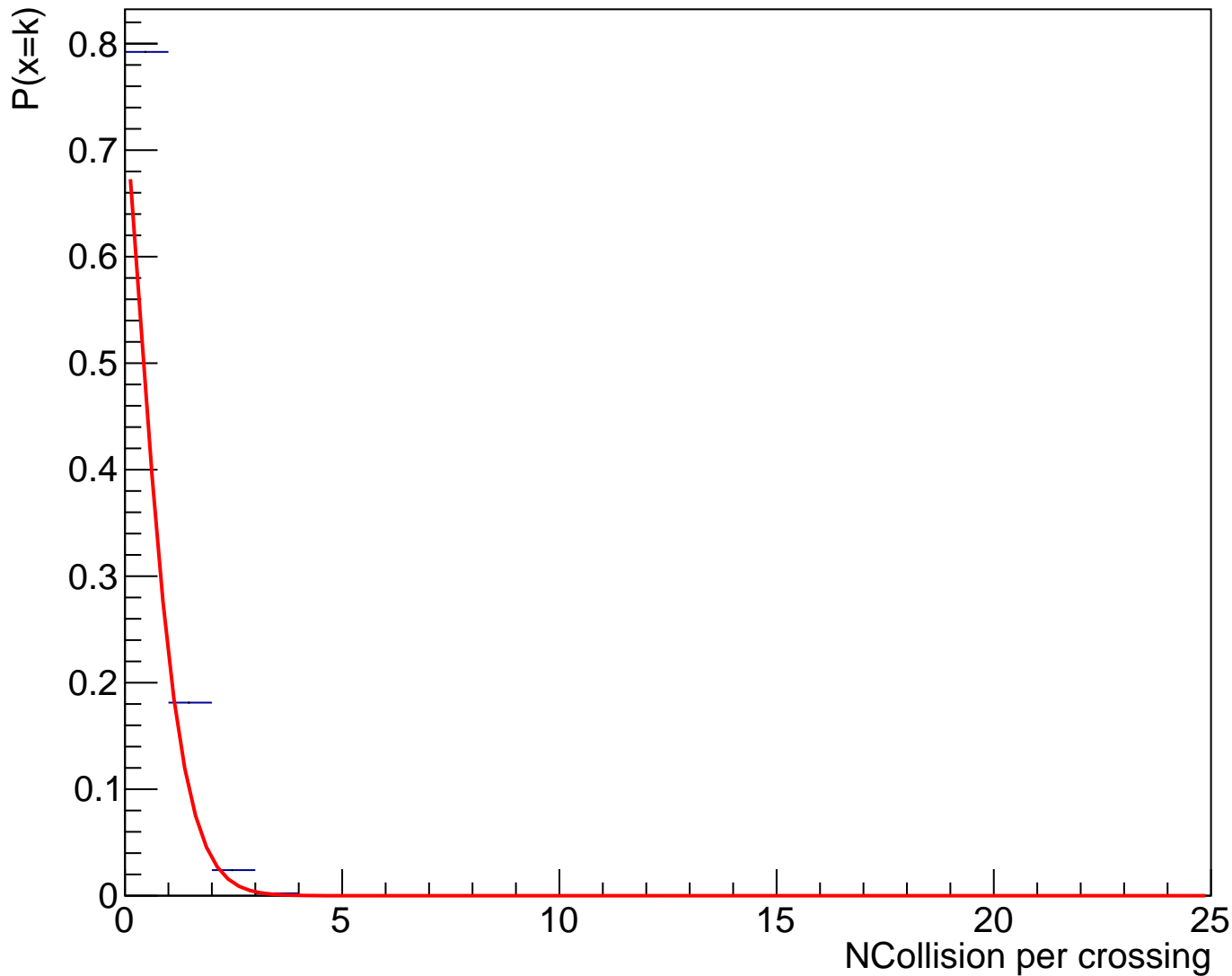
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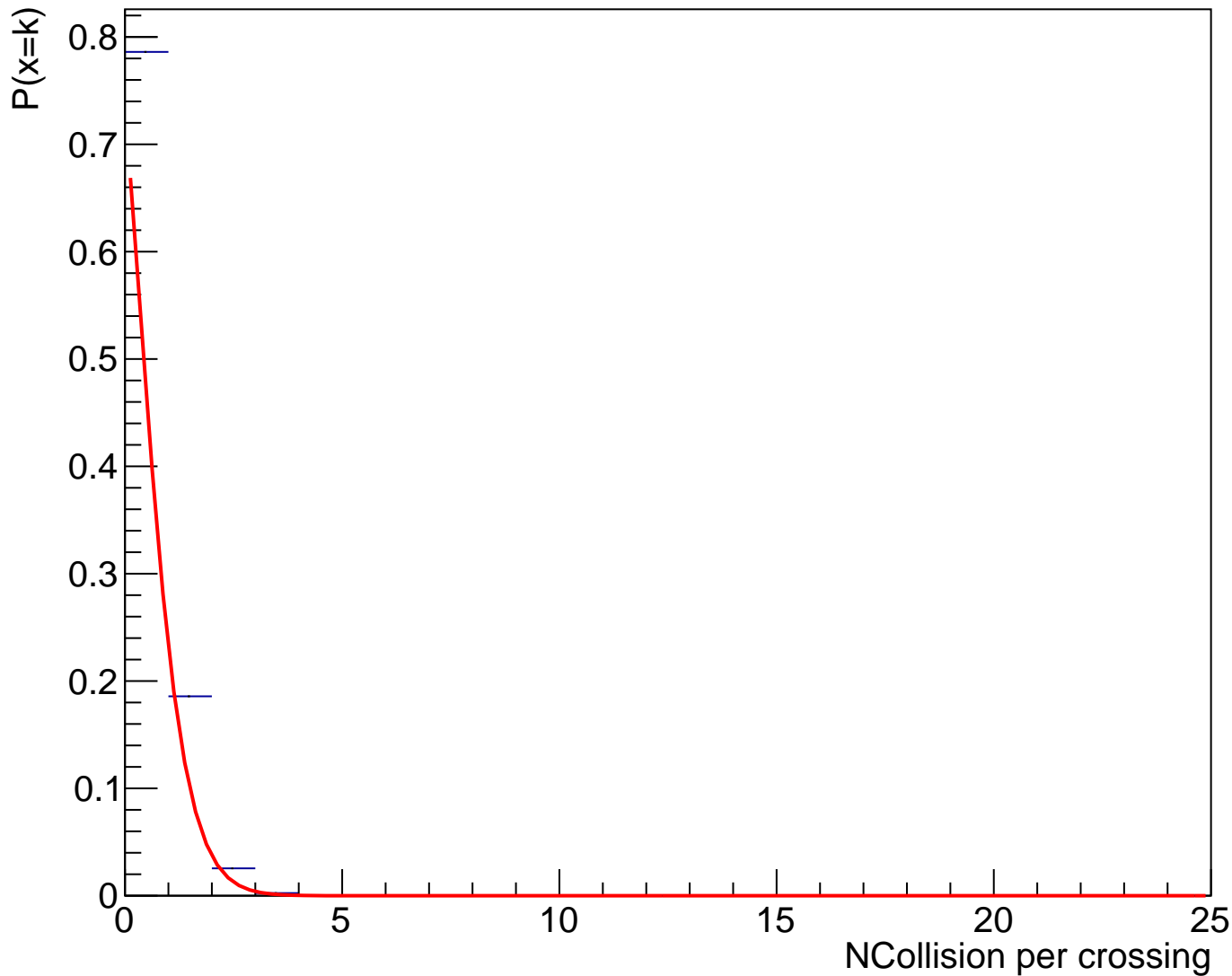
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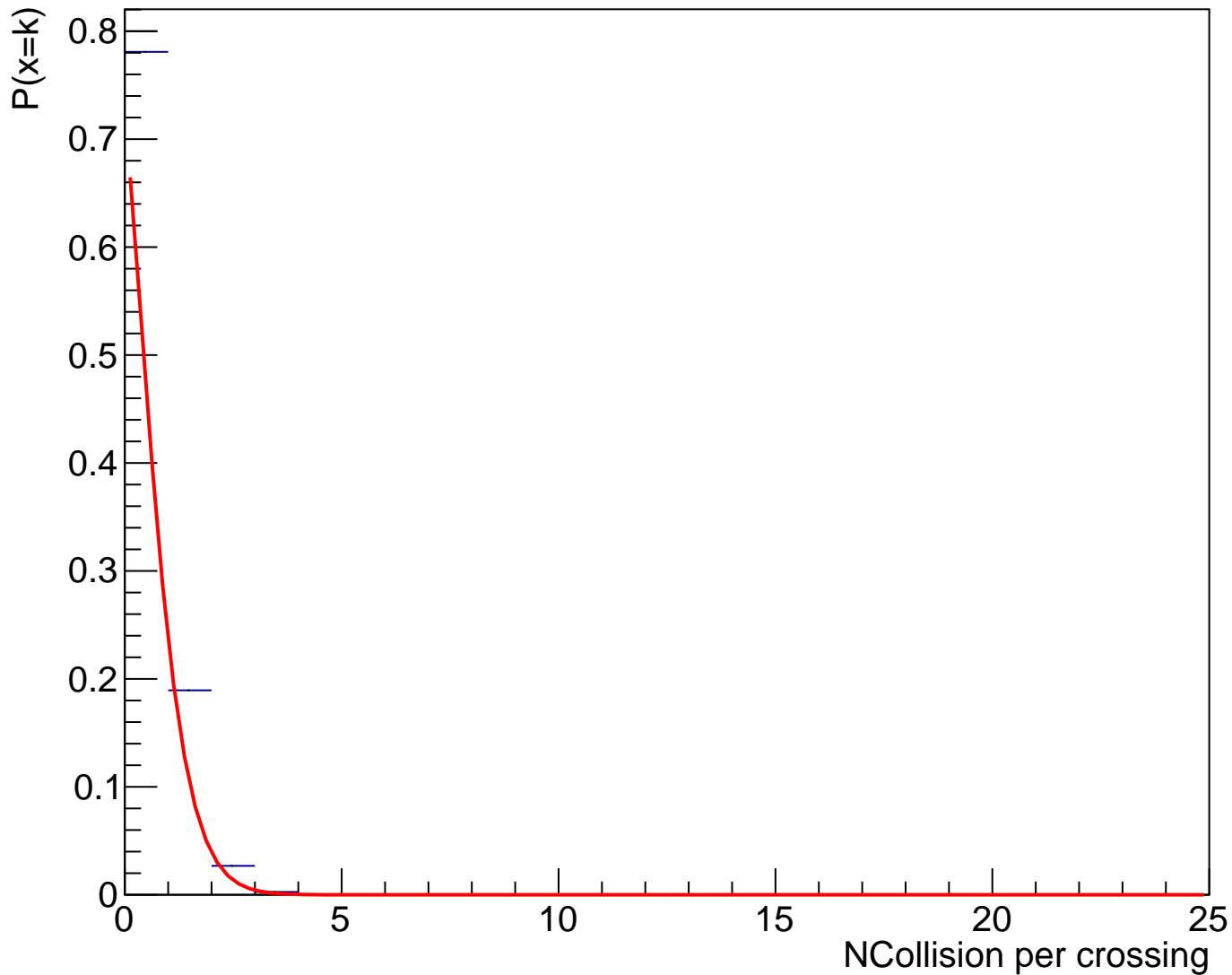
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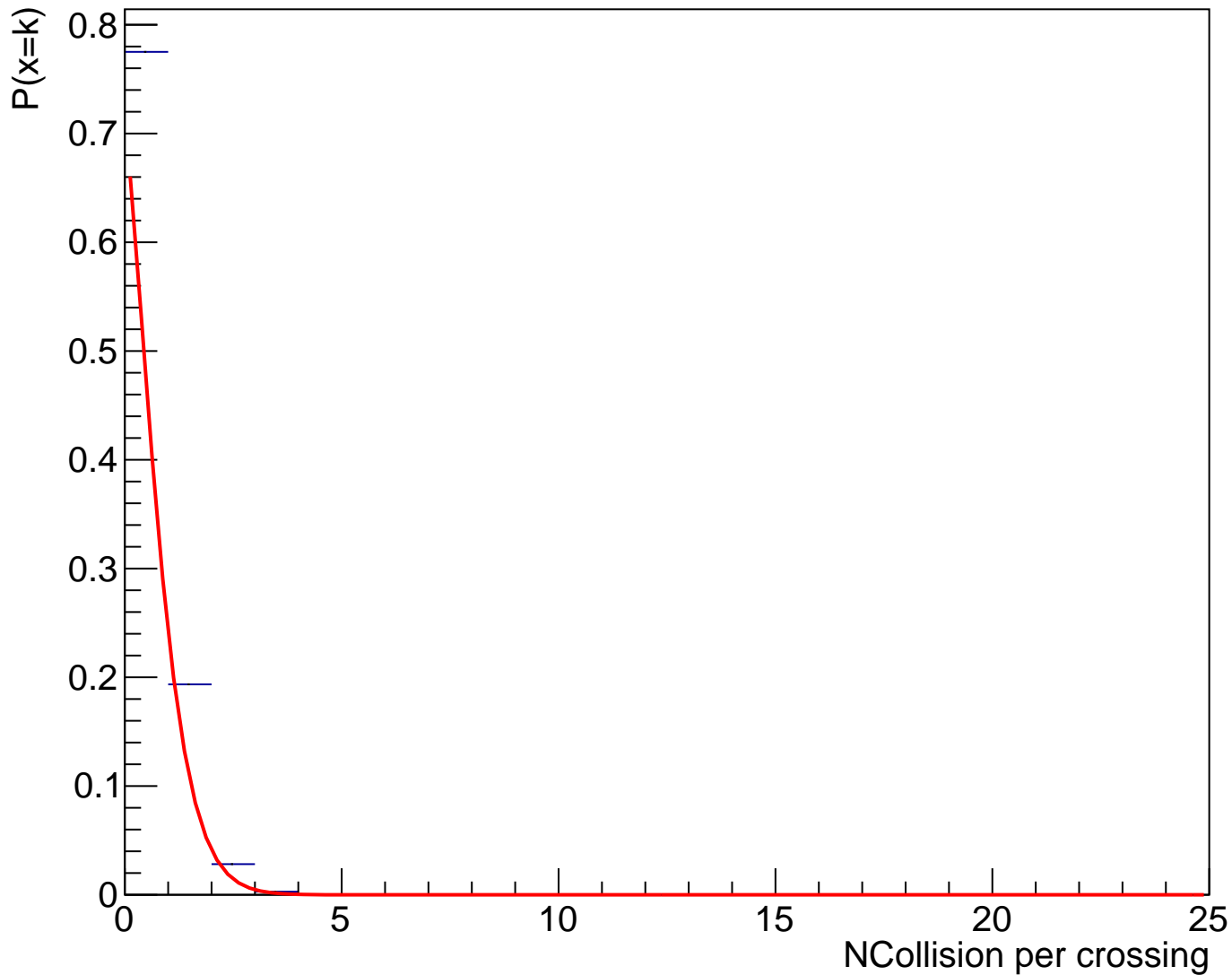
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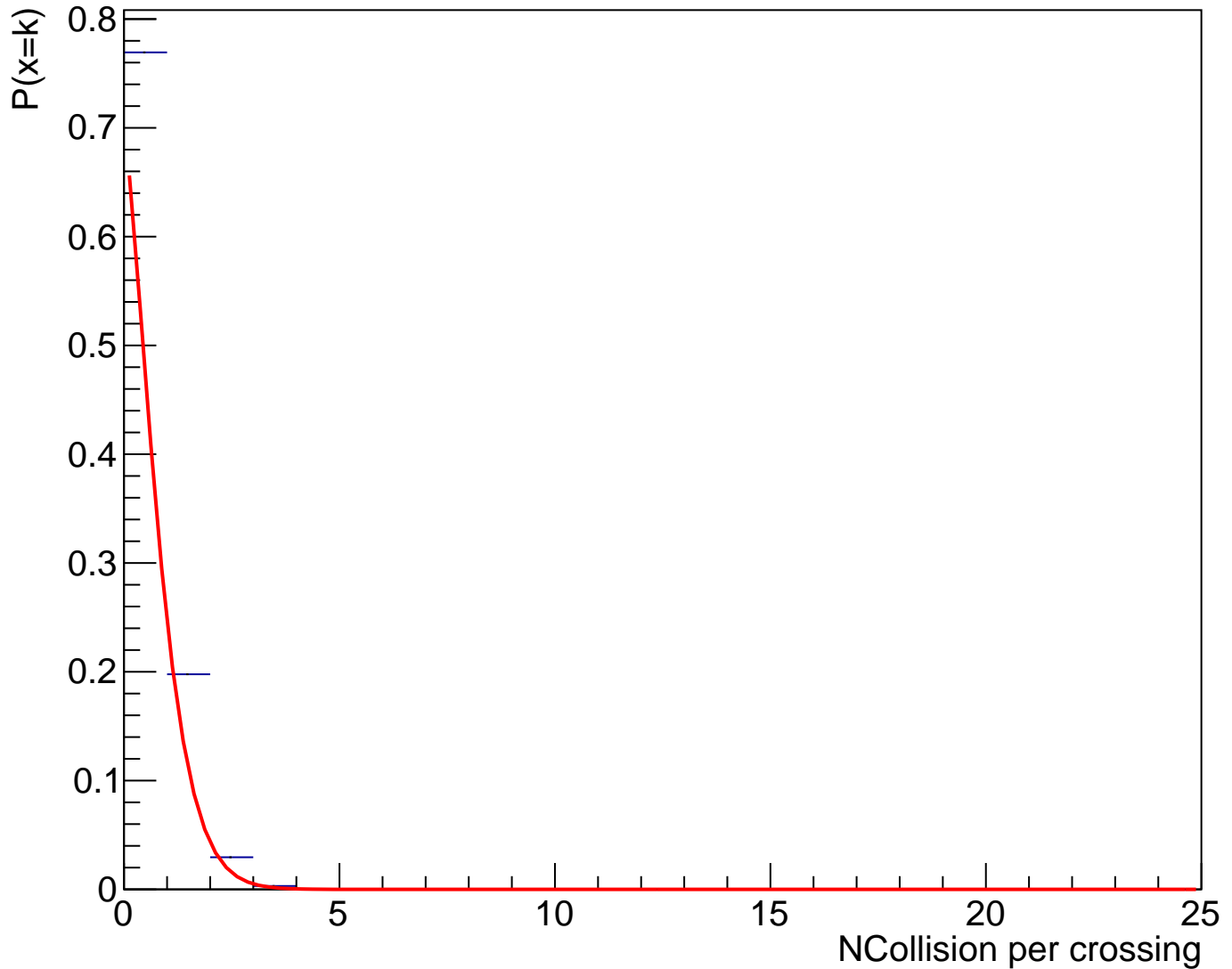
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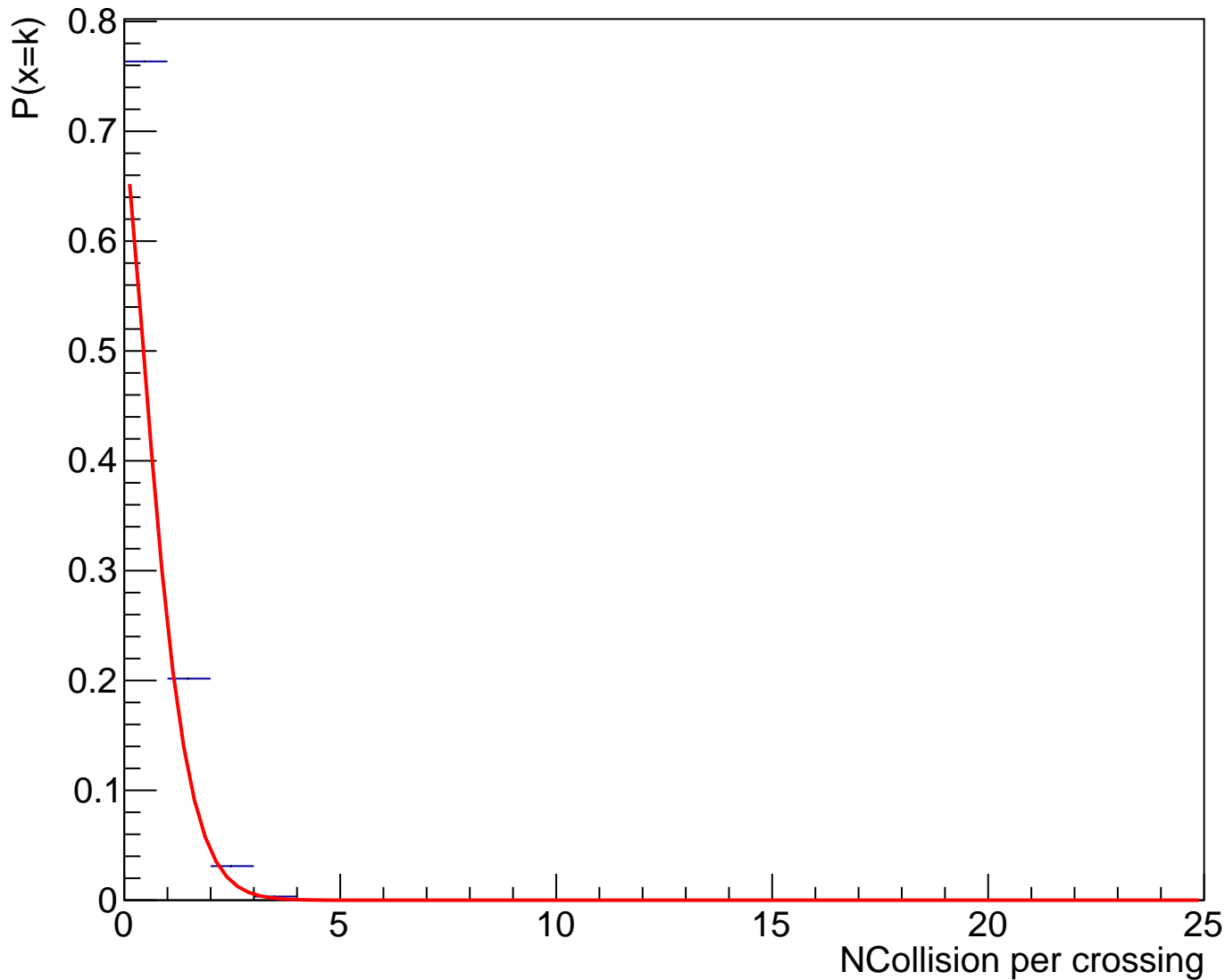
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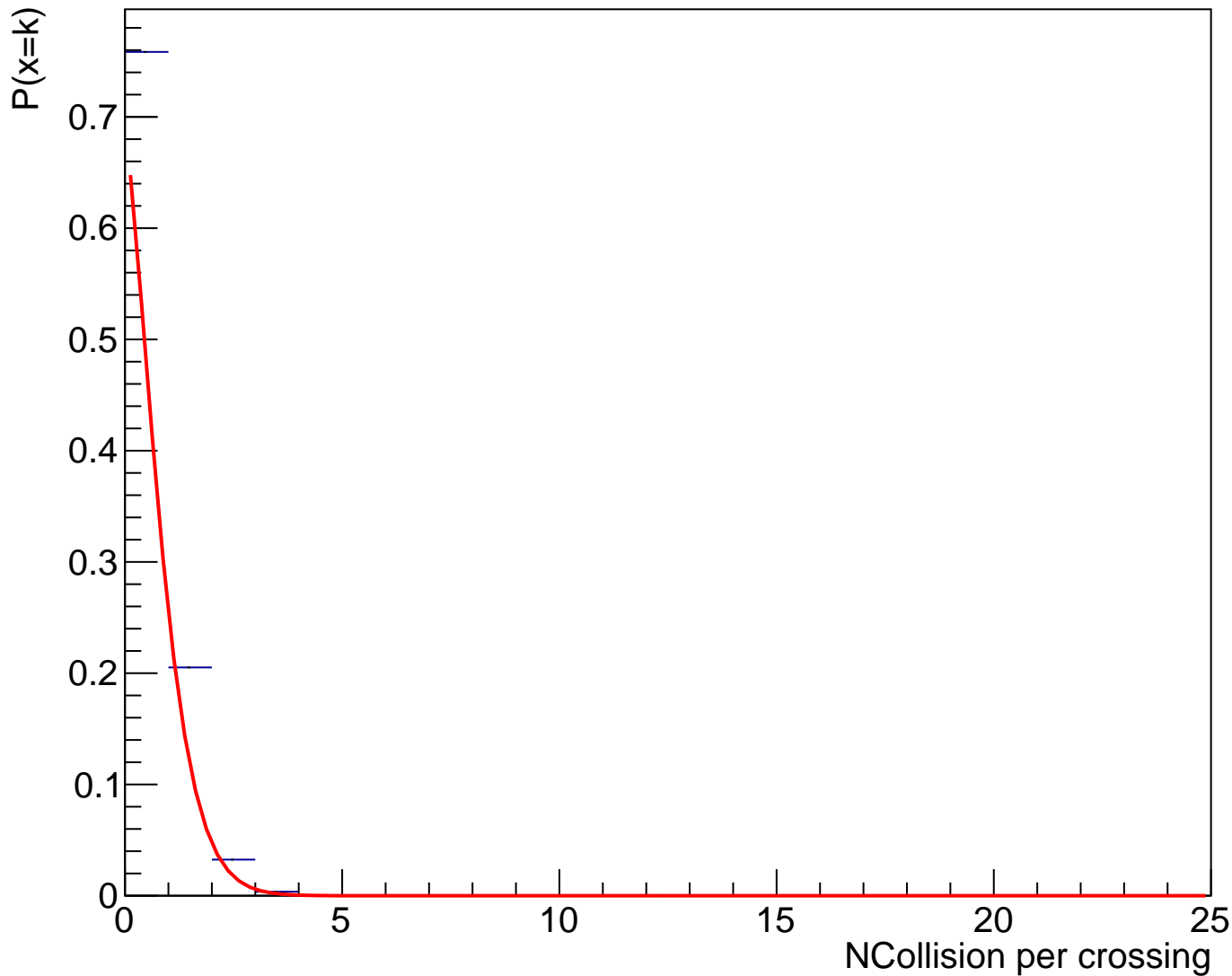
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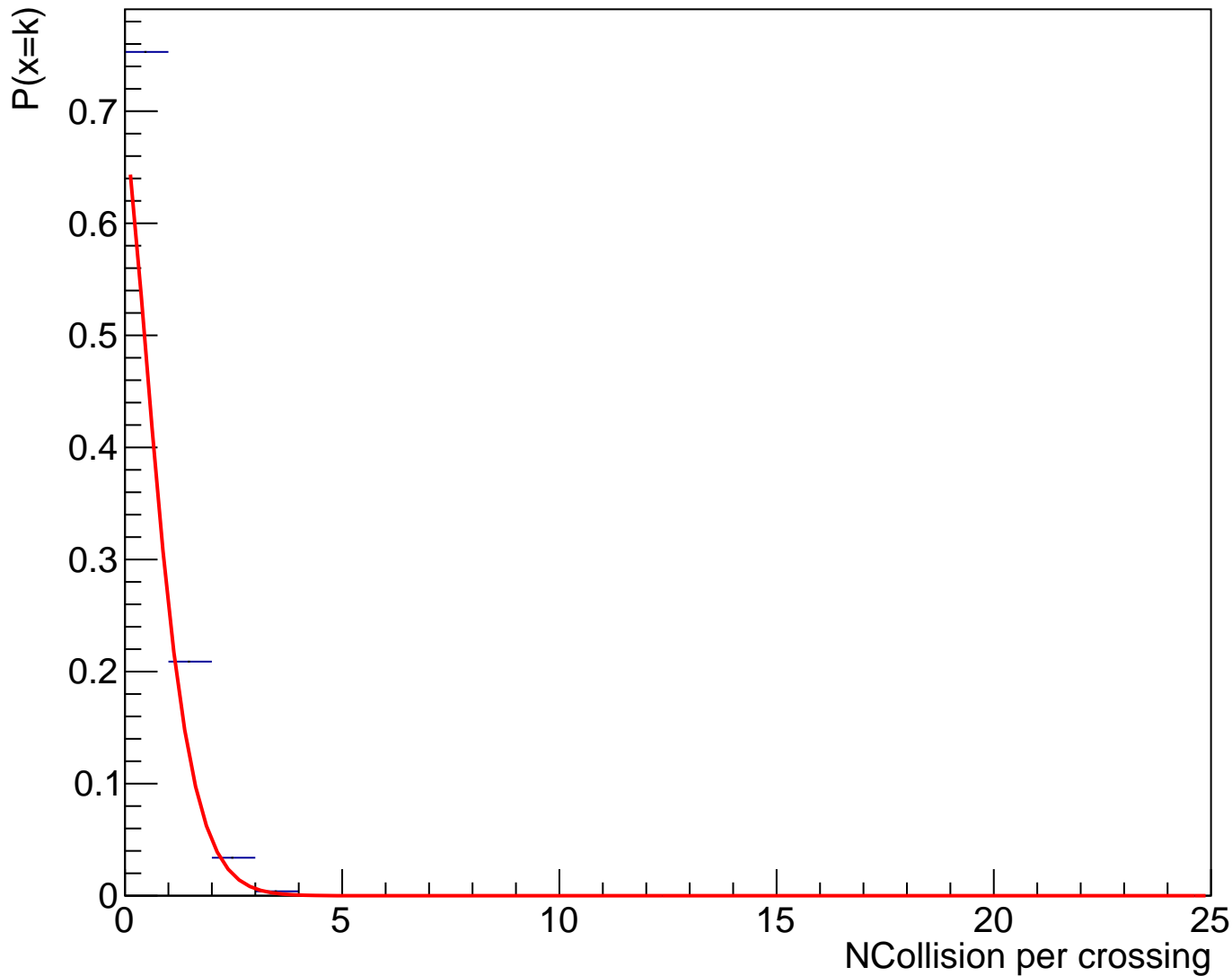
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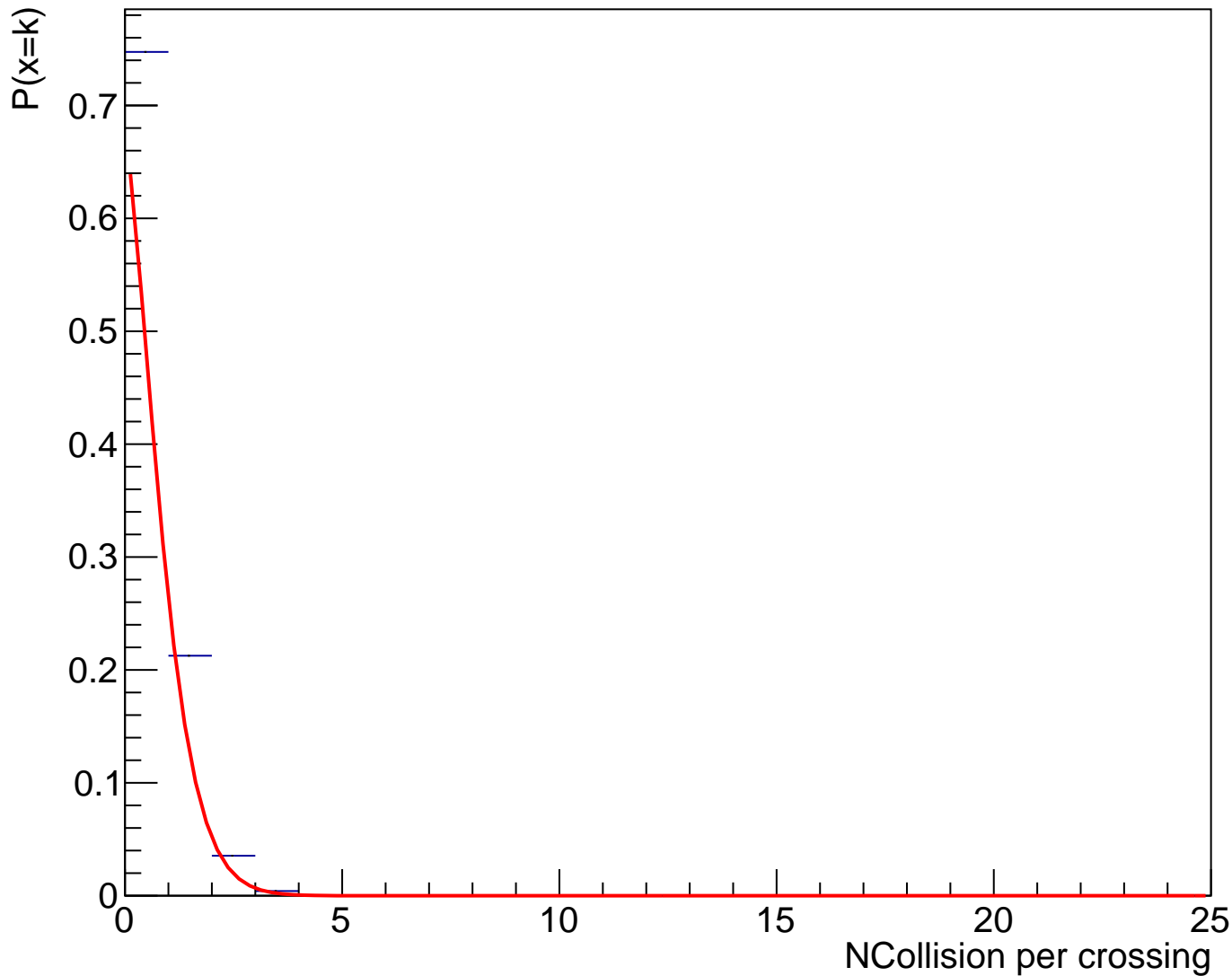
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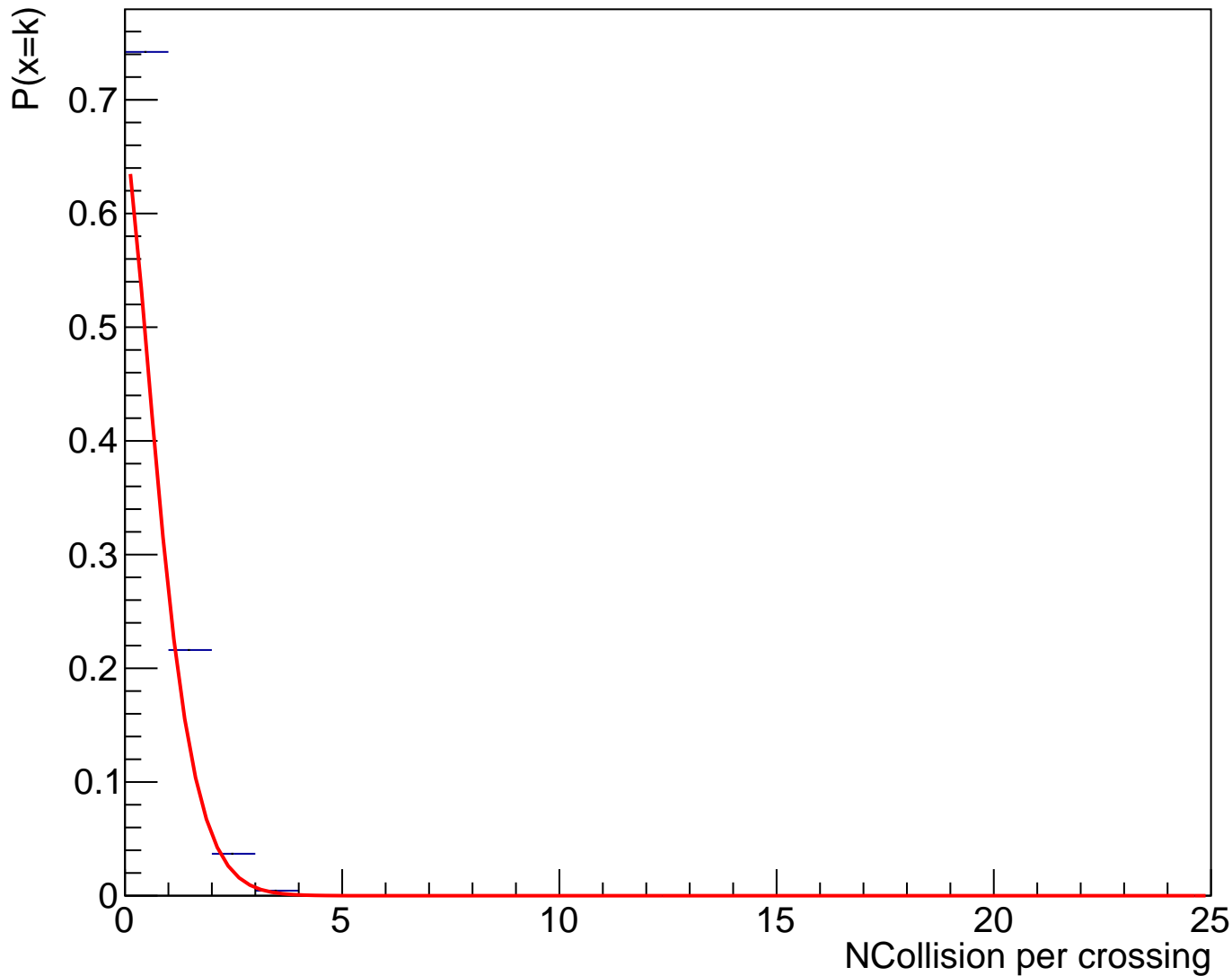
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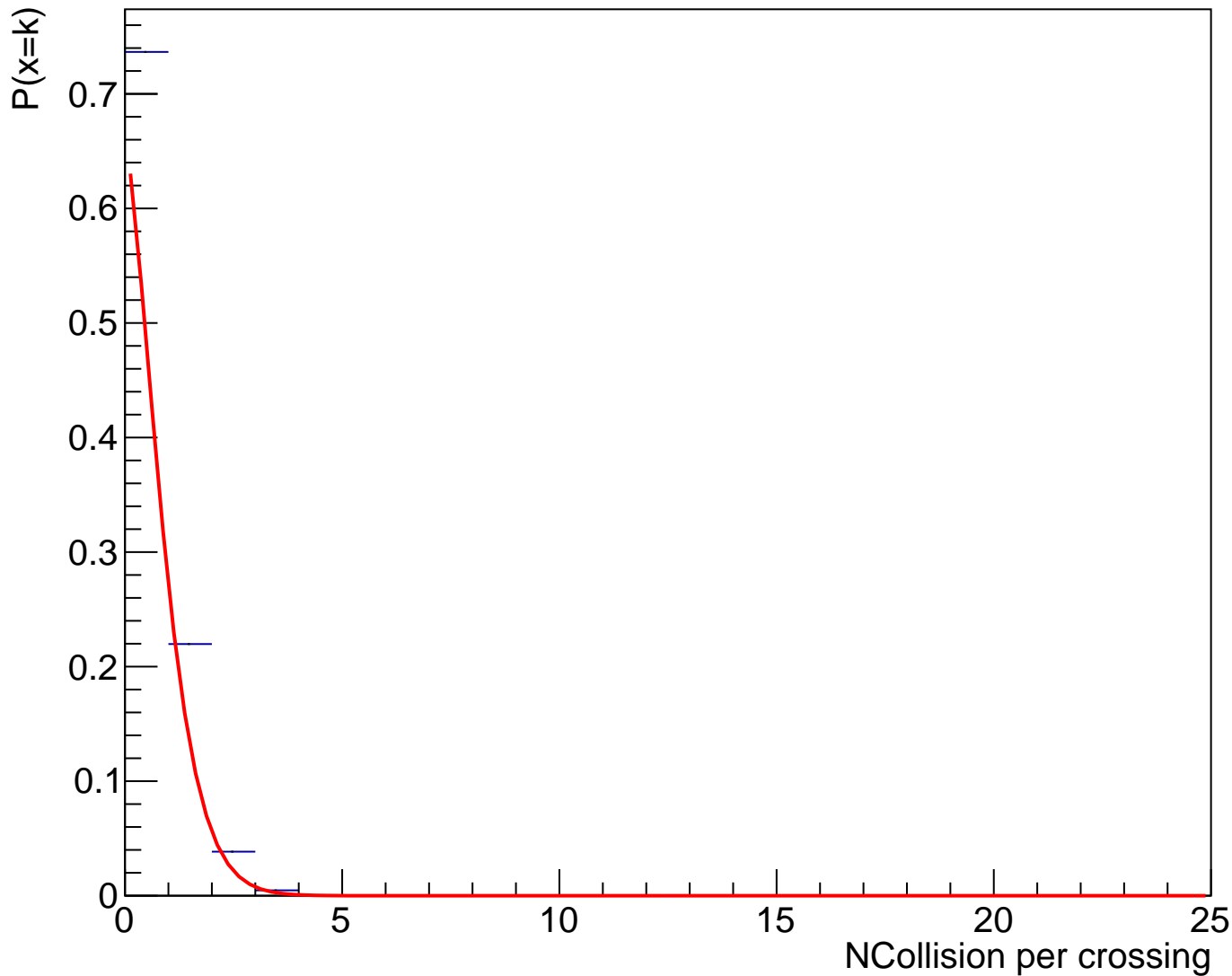
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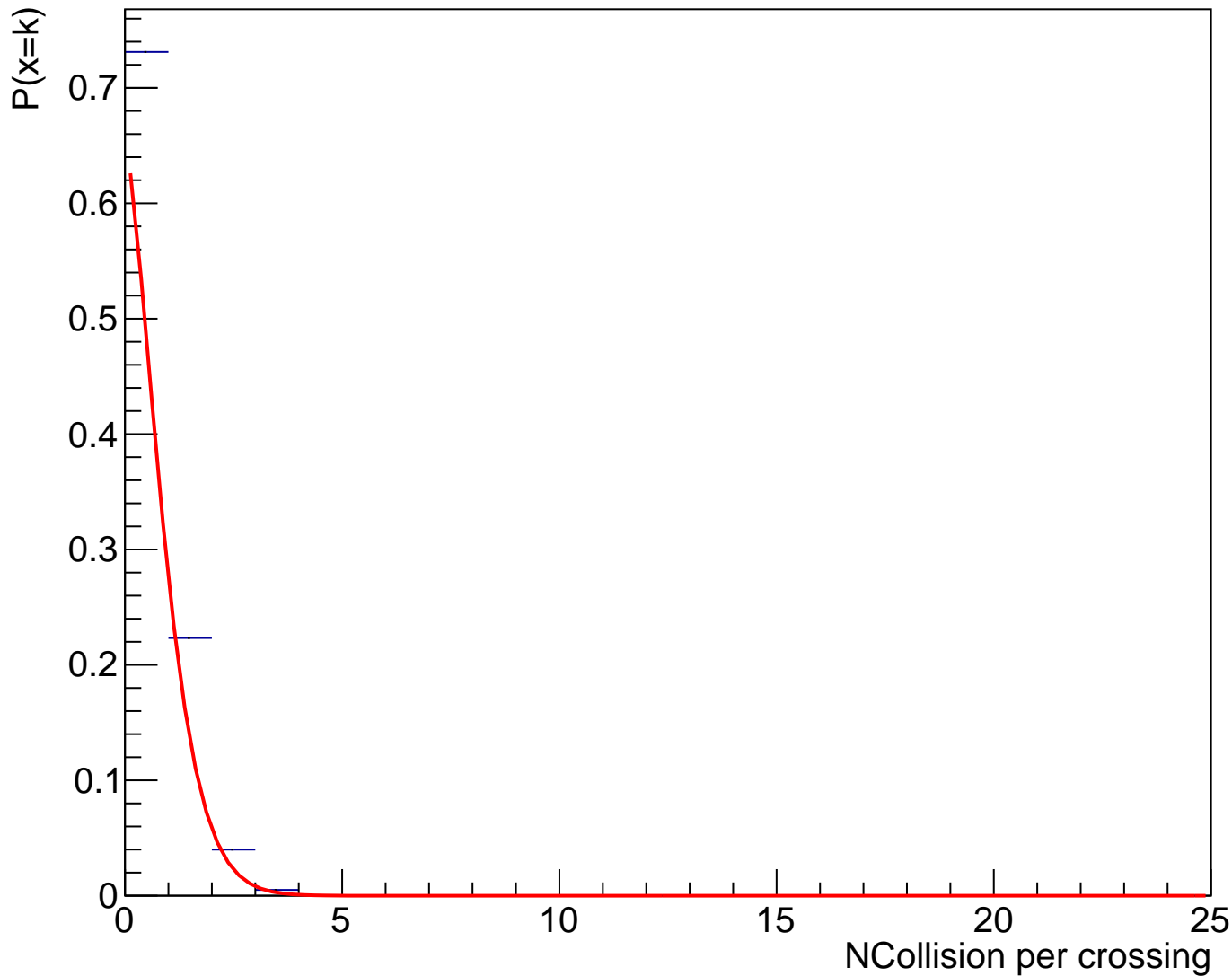
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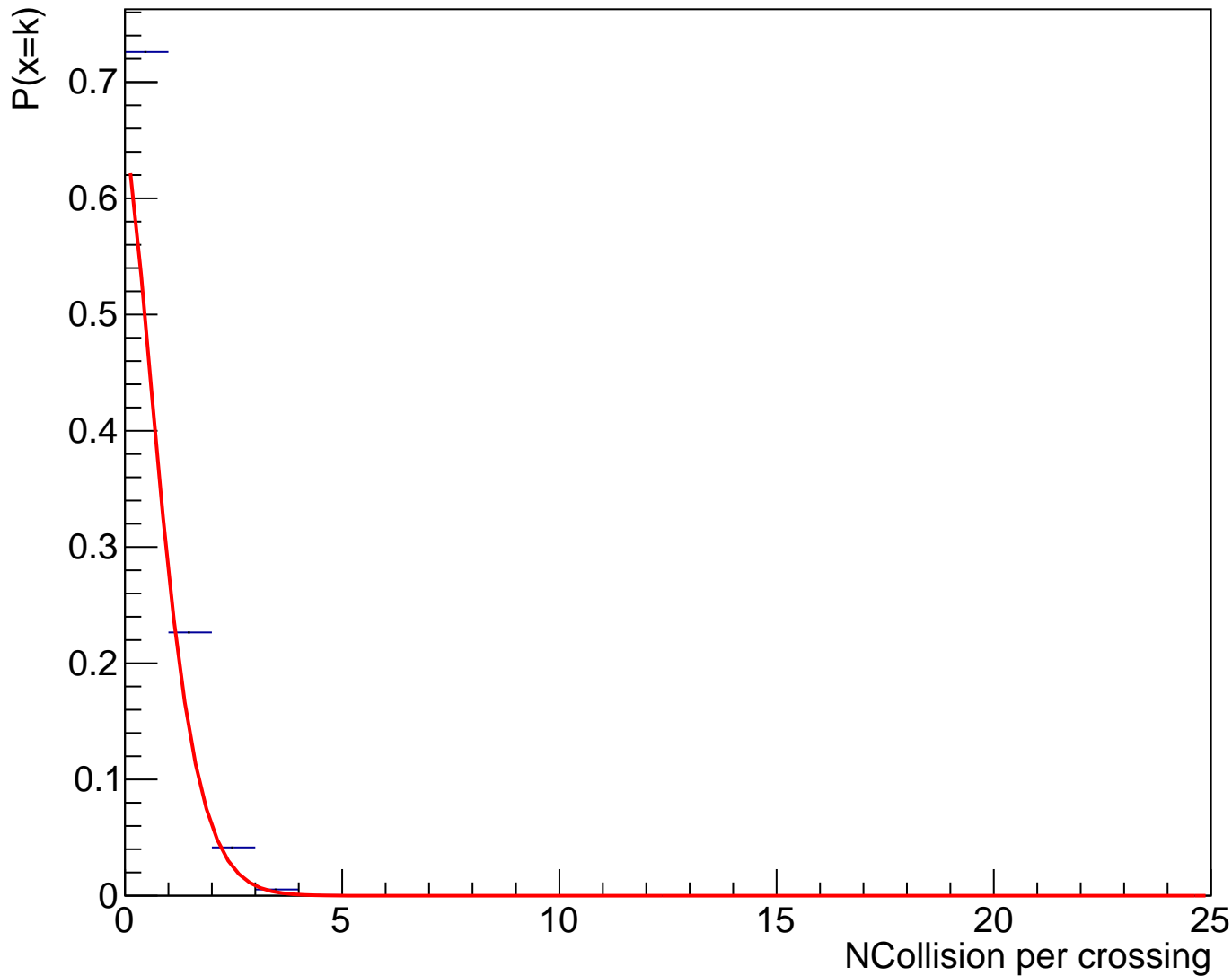
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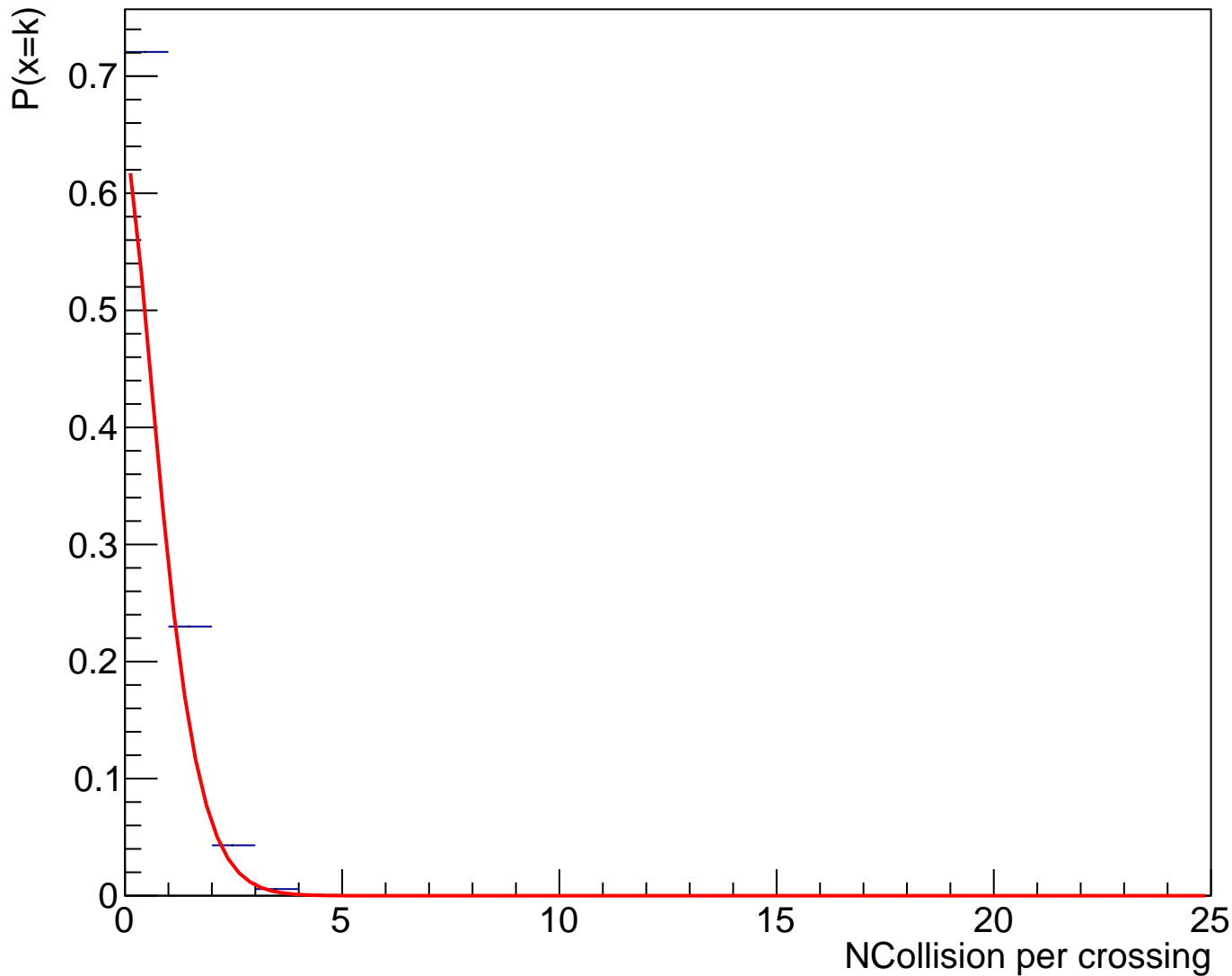
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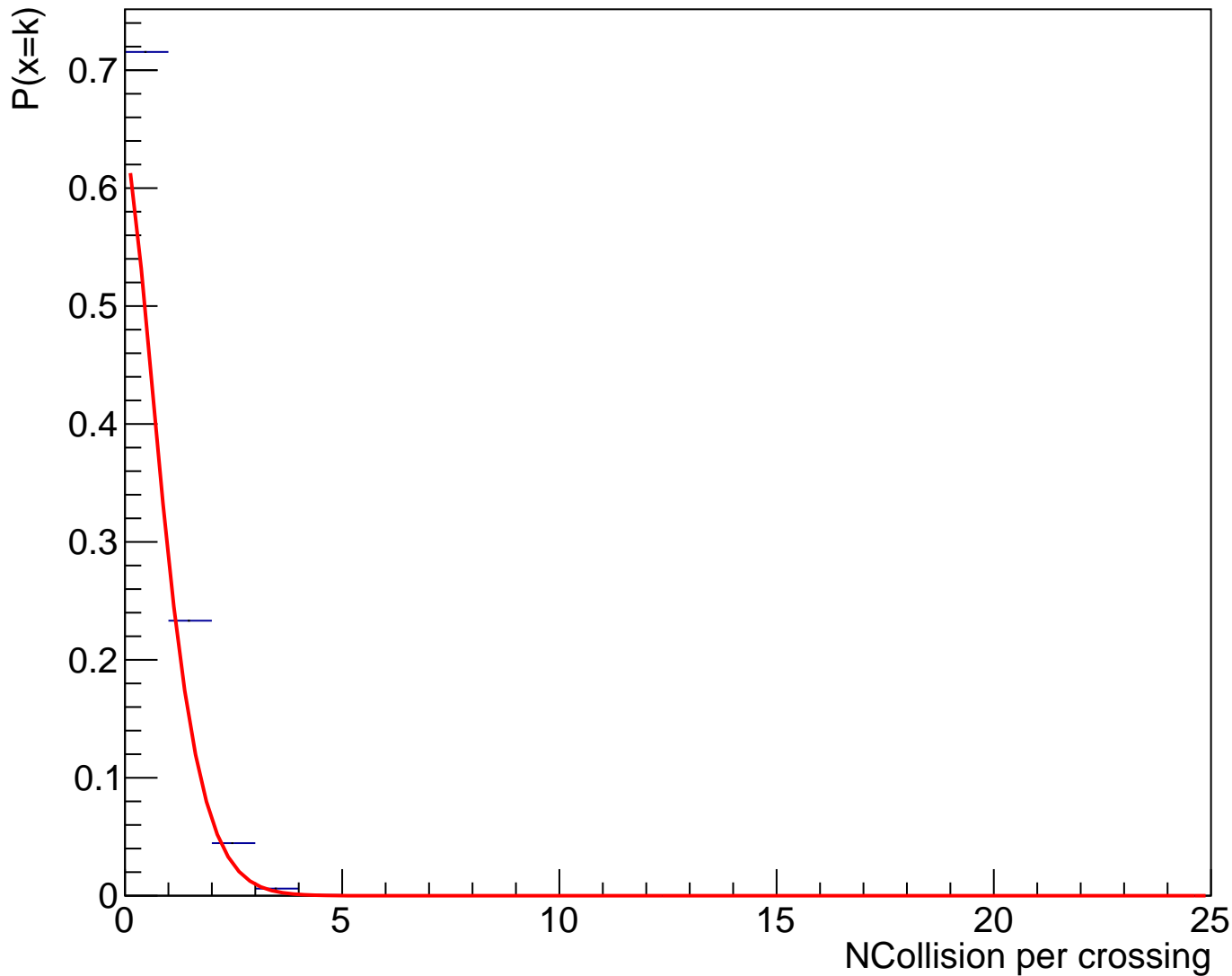
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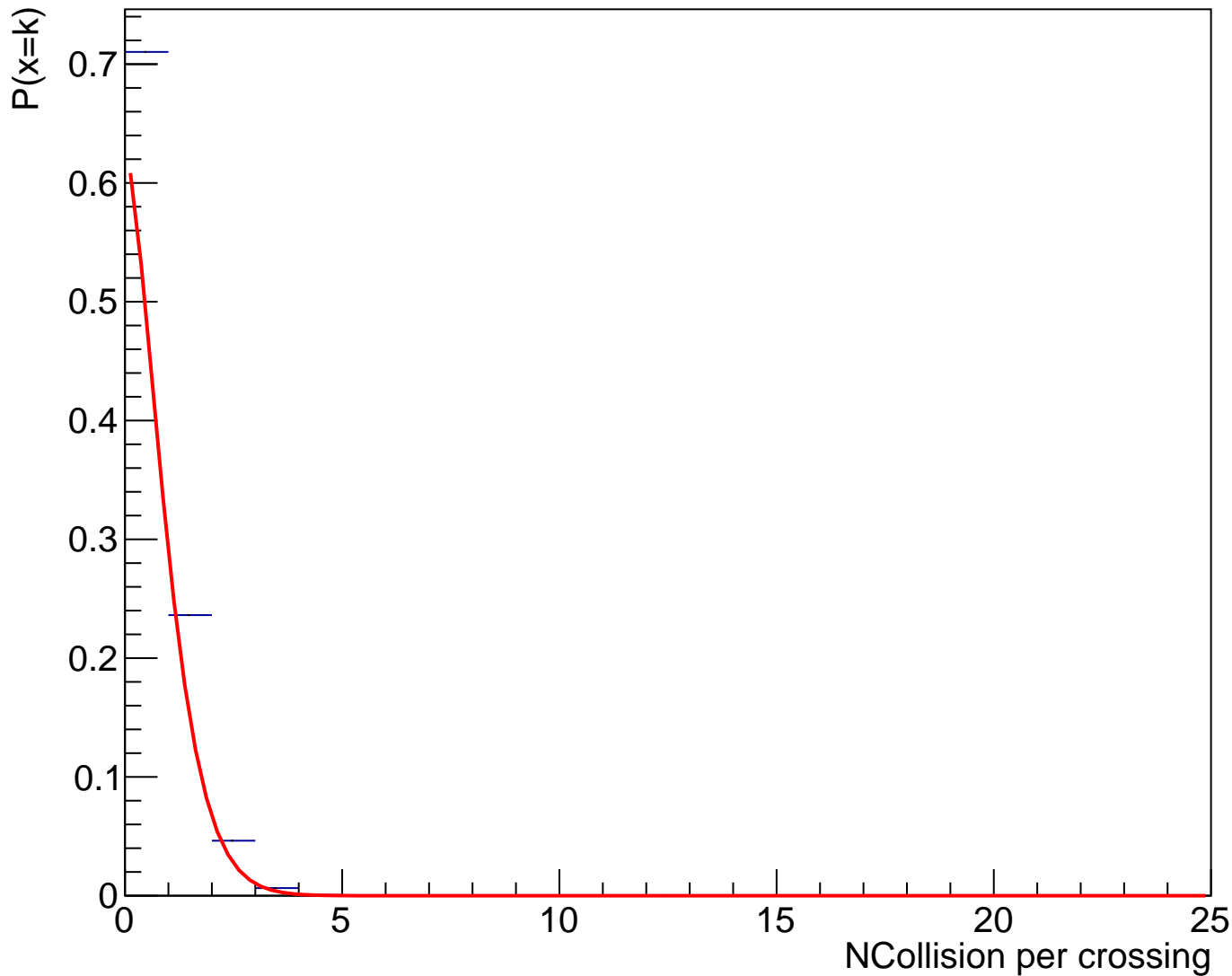
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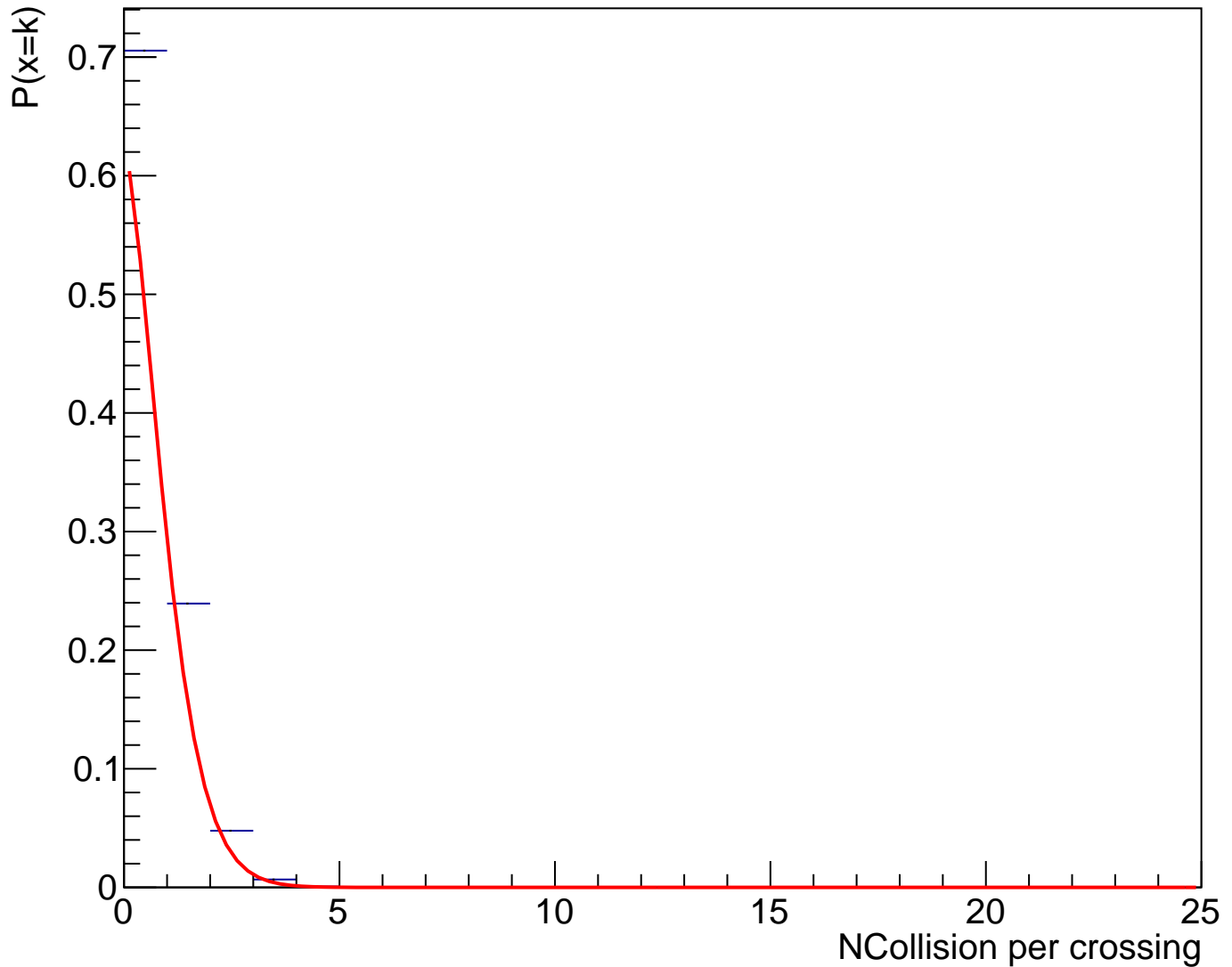
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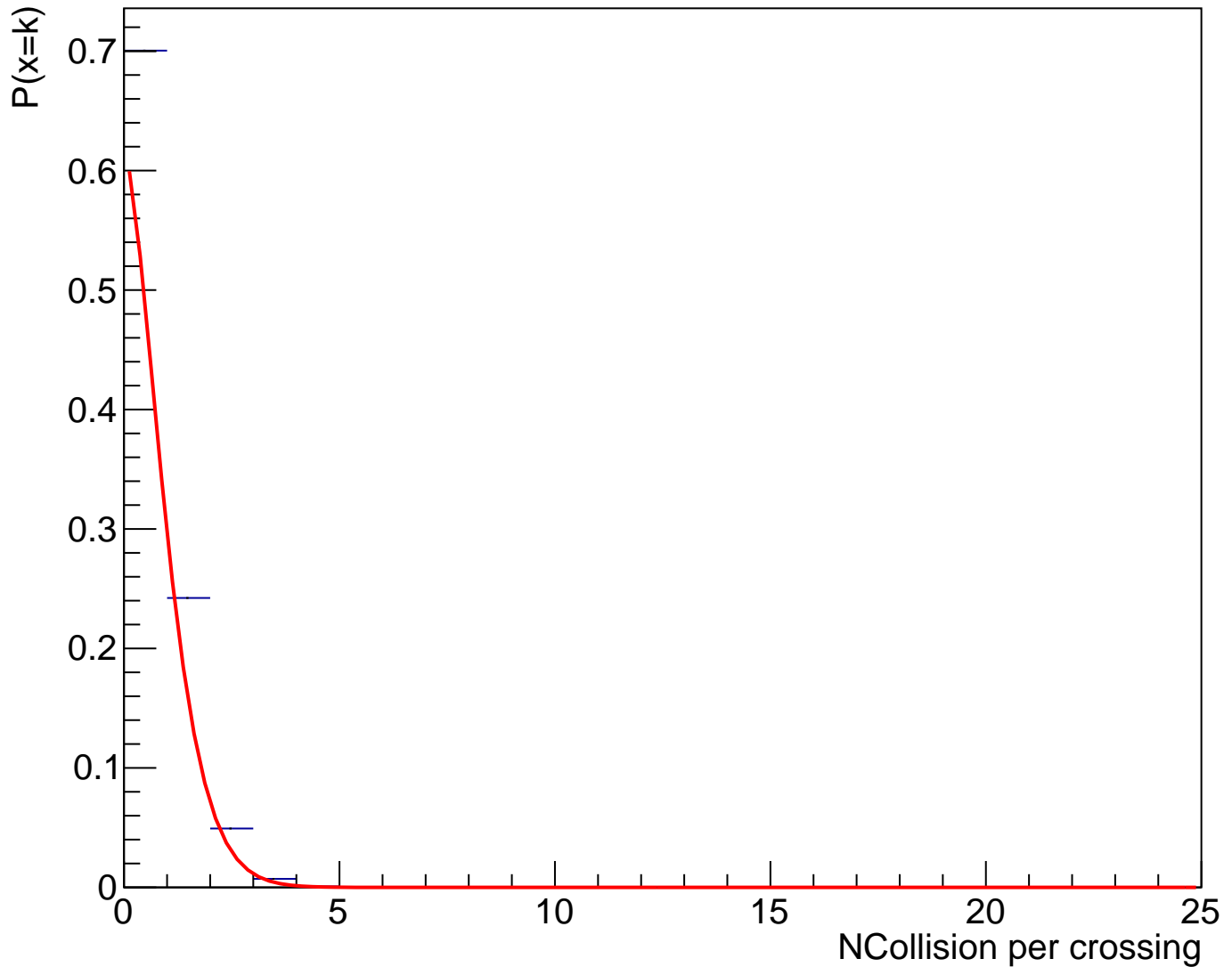
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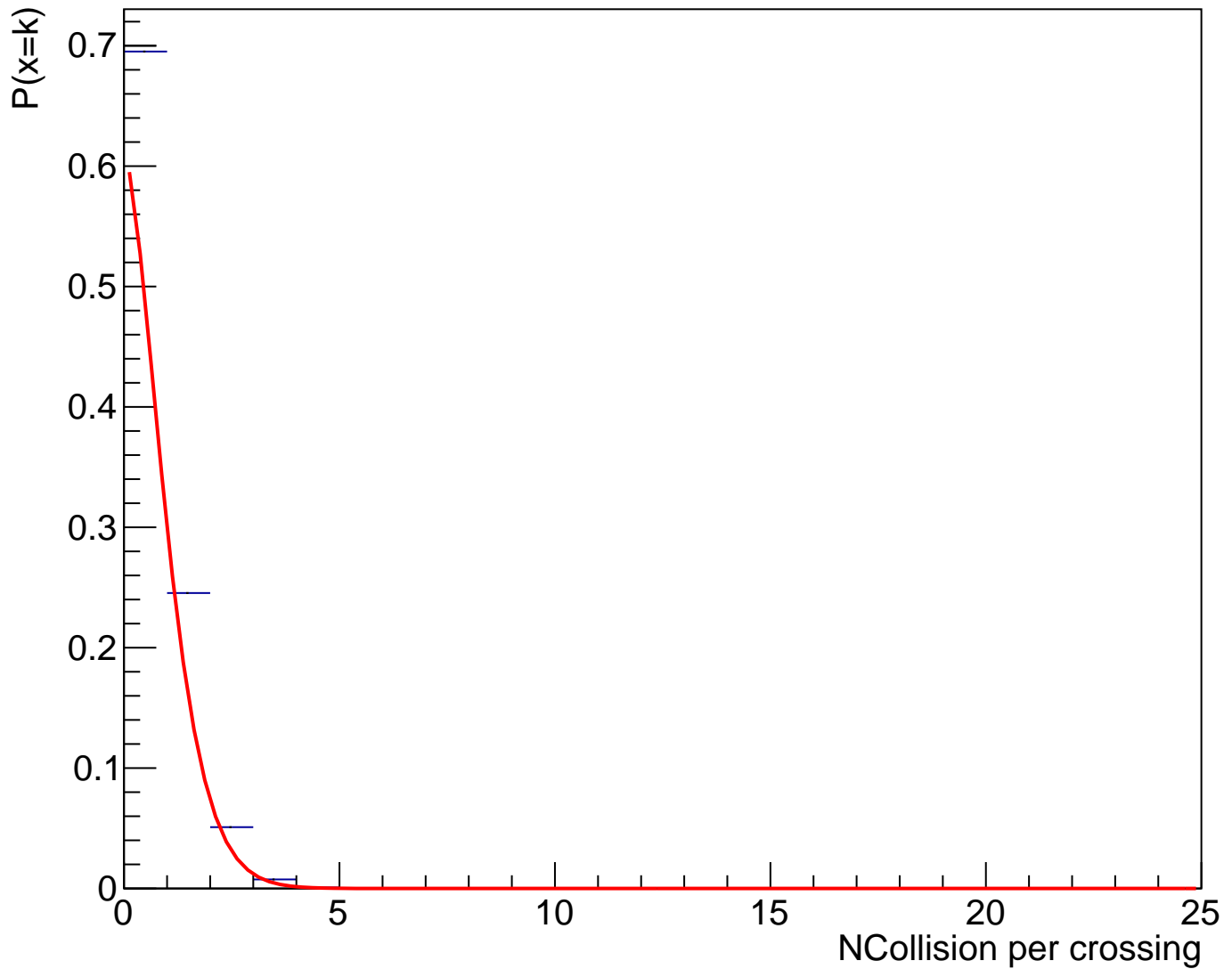
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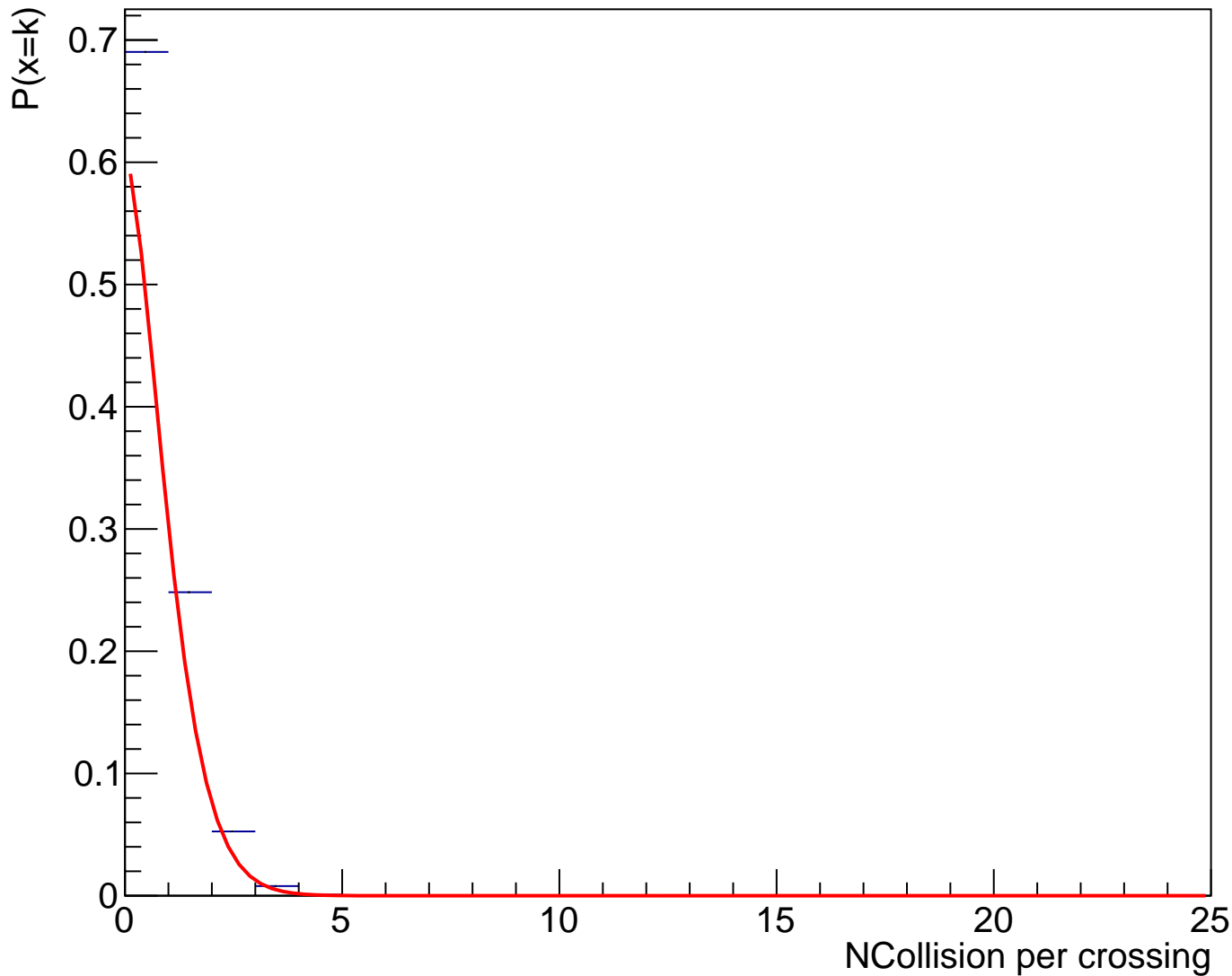
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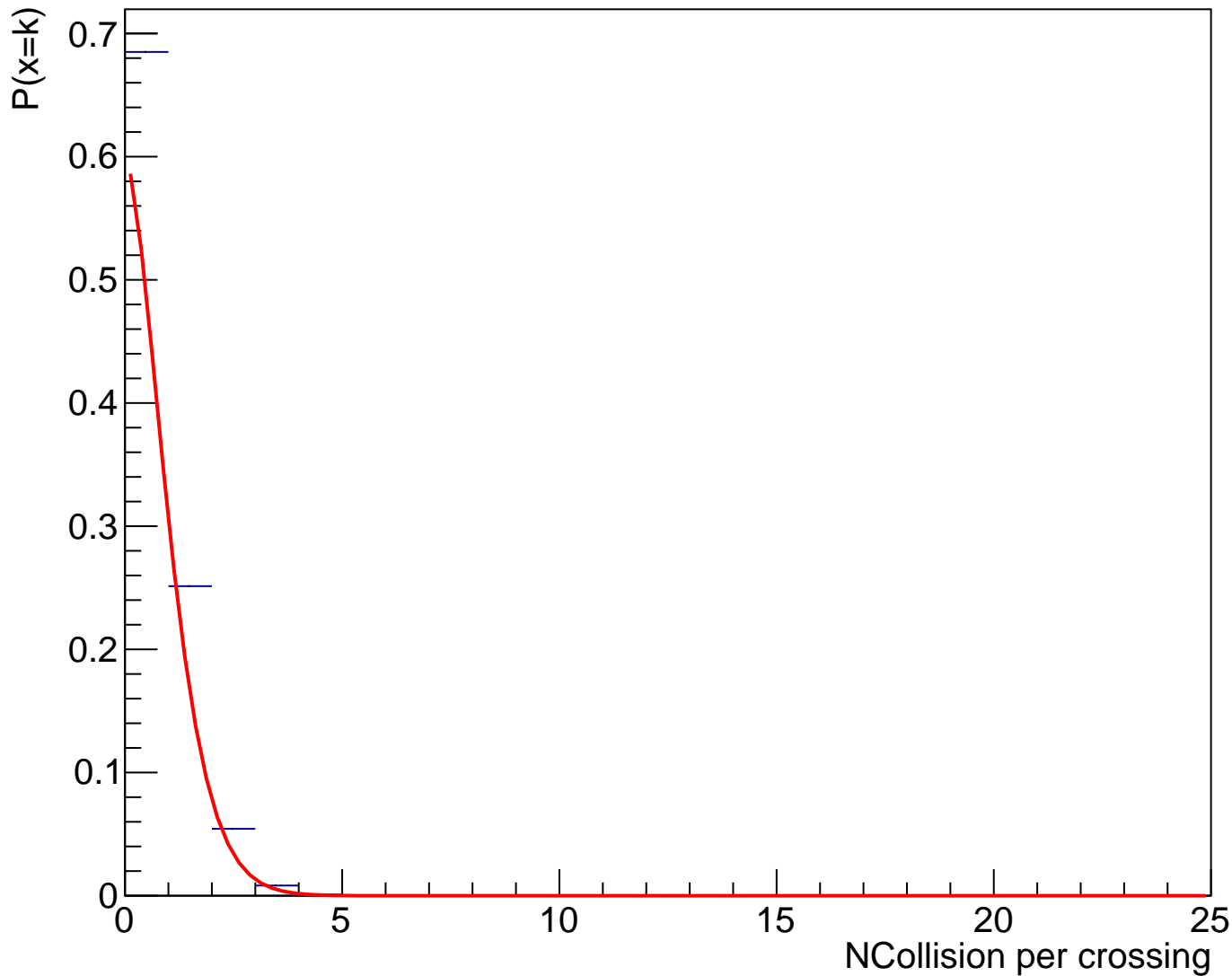
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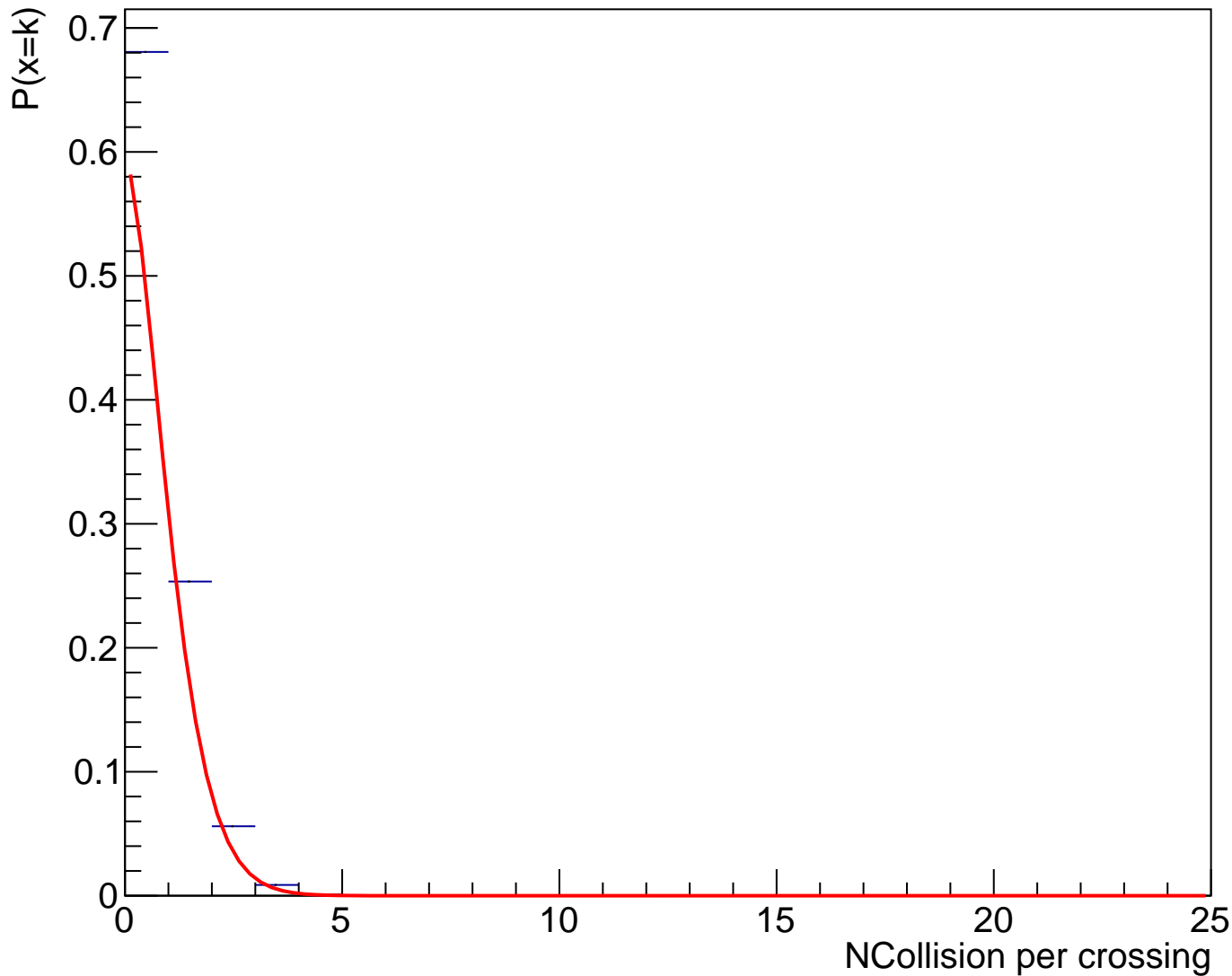
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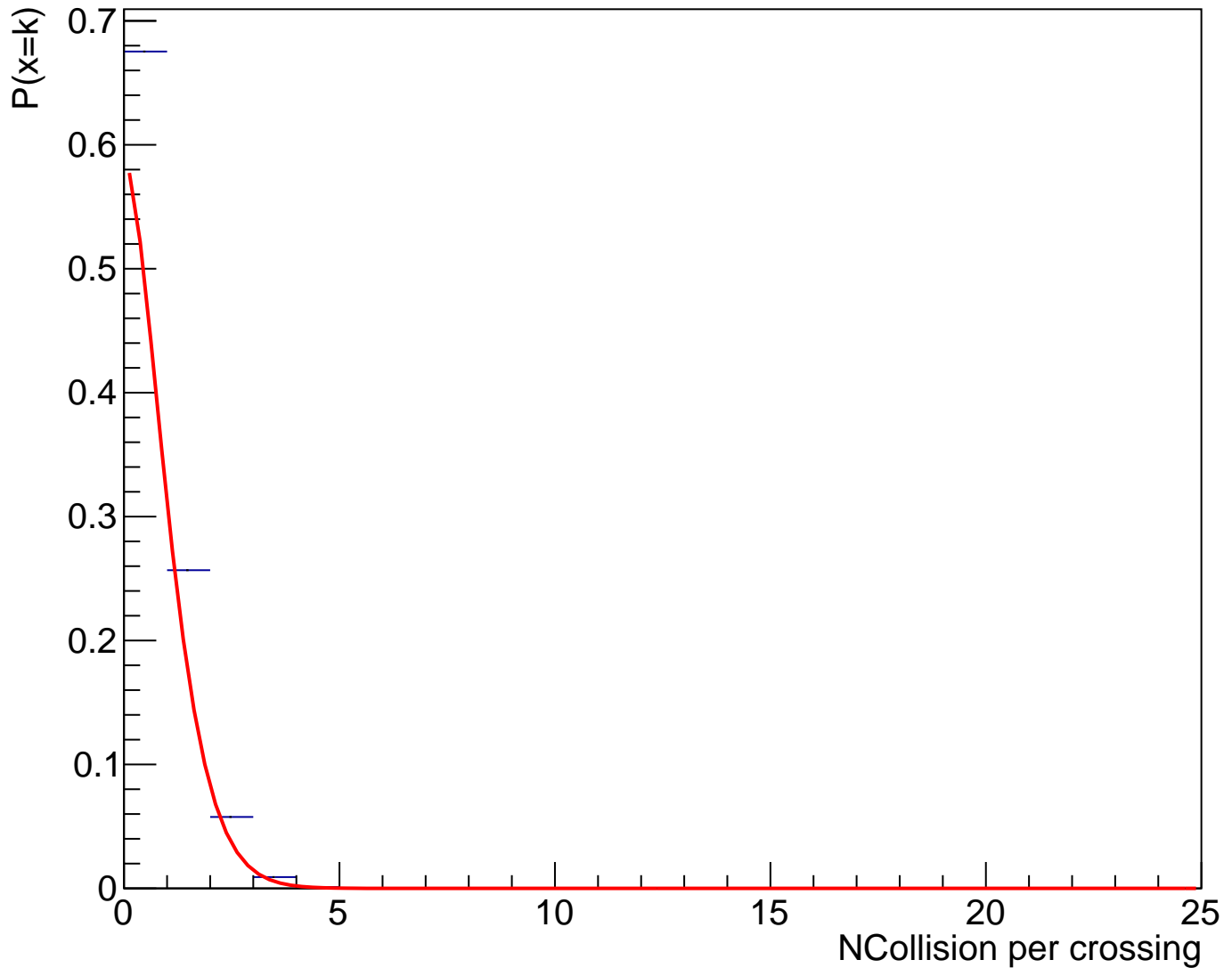
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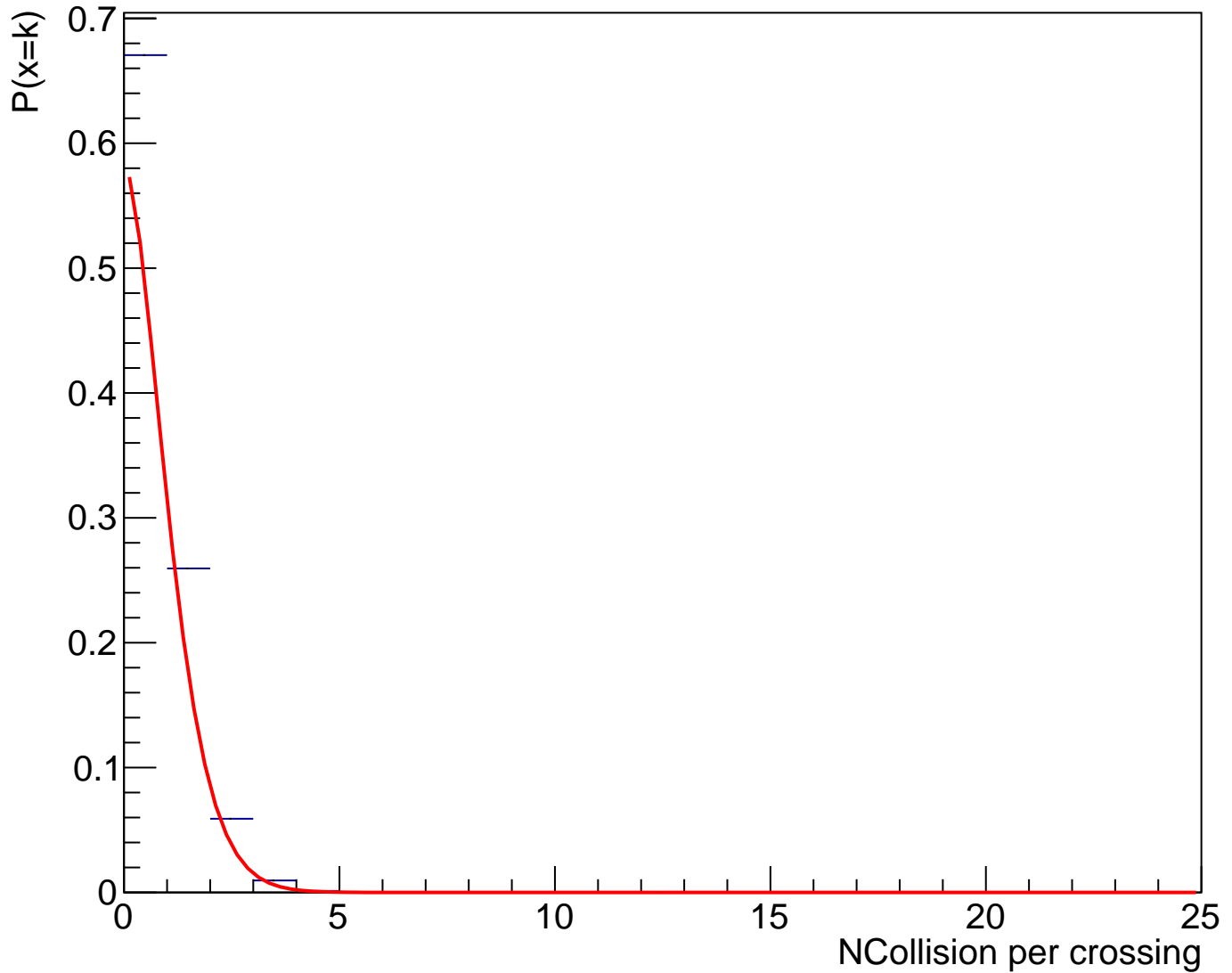
TMath::Poisson(x, 0.5200)



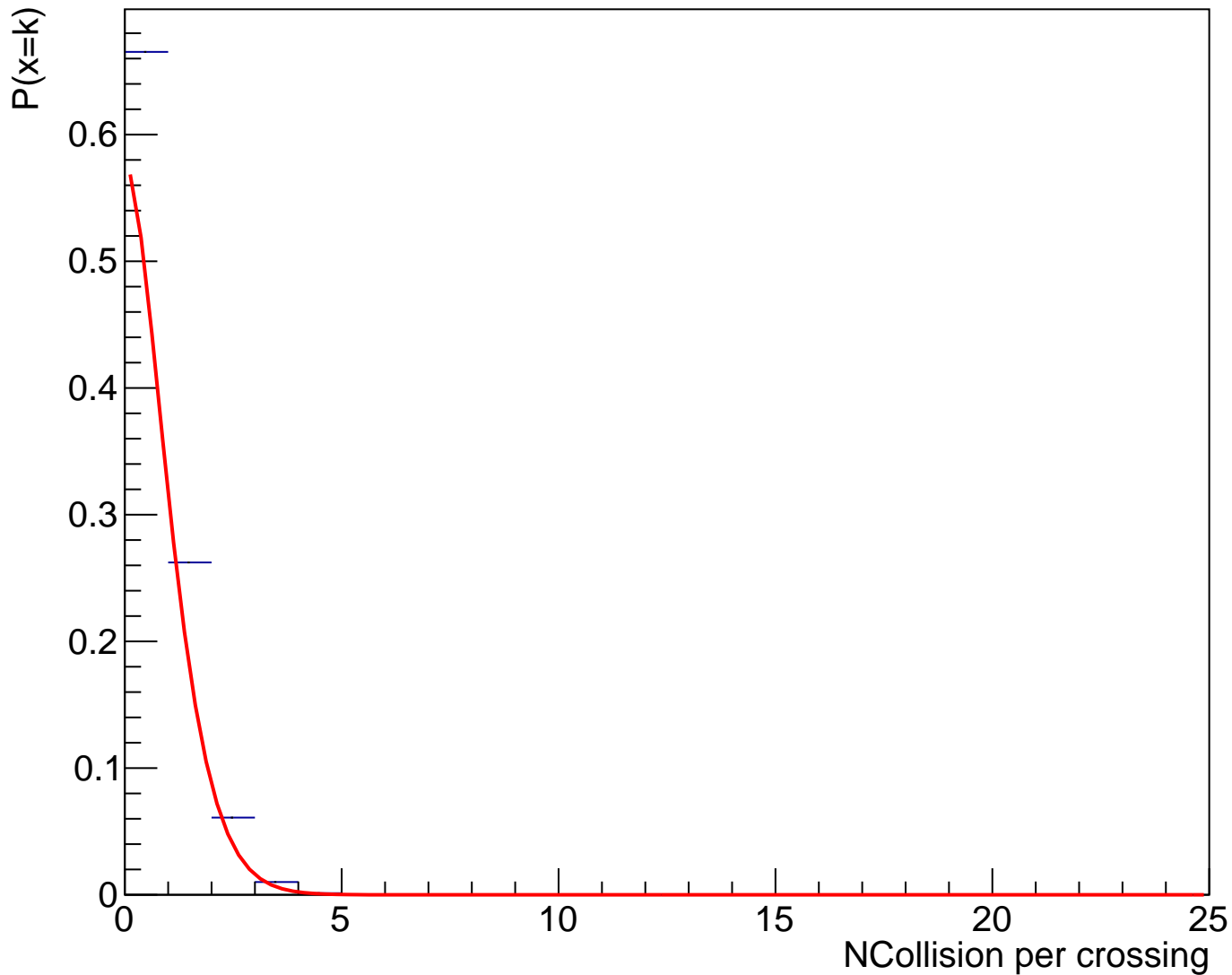
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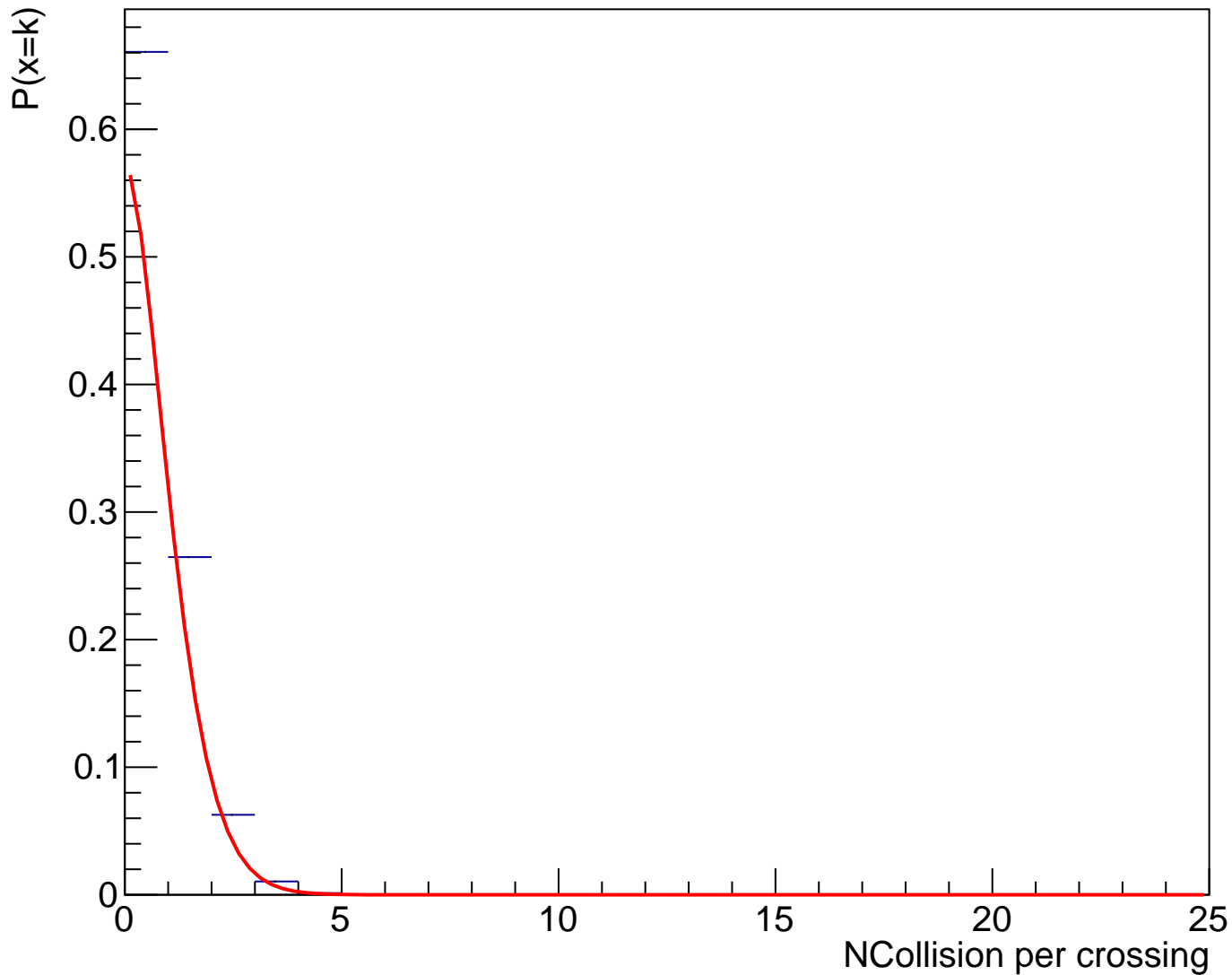
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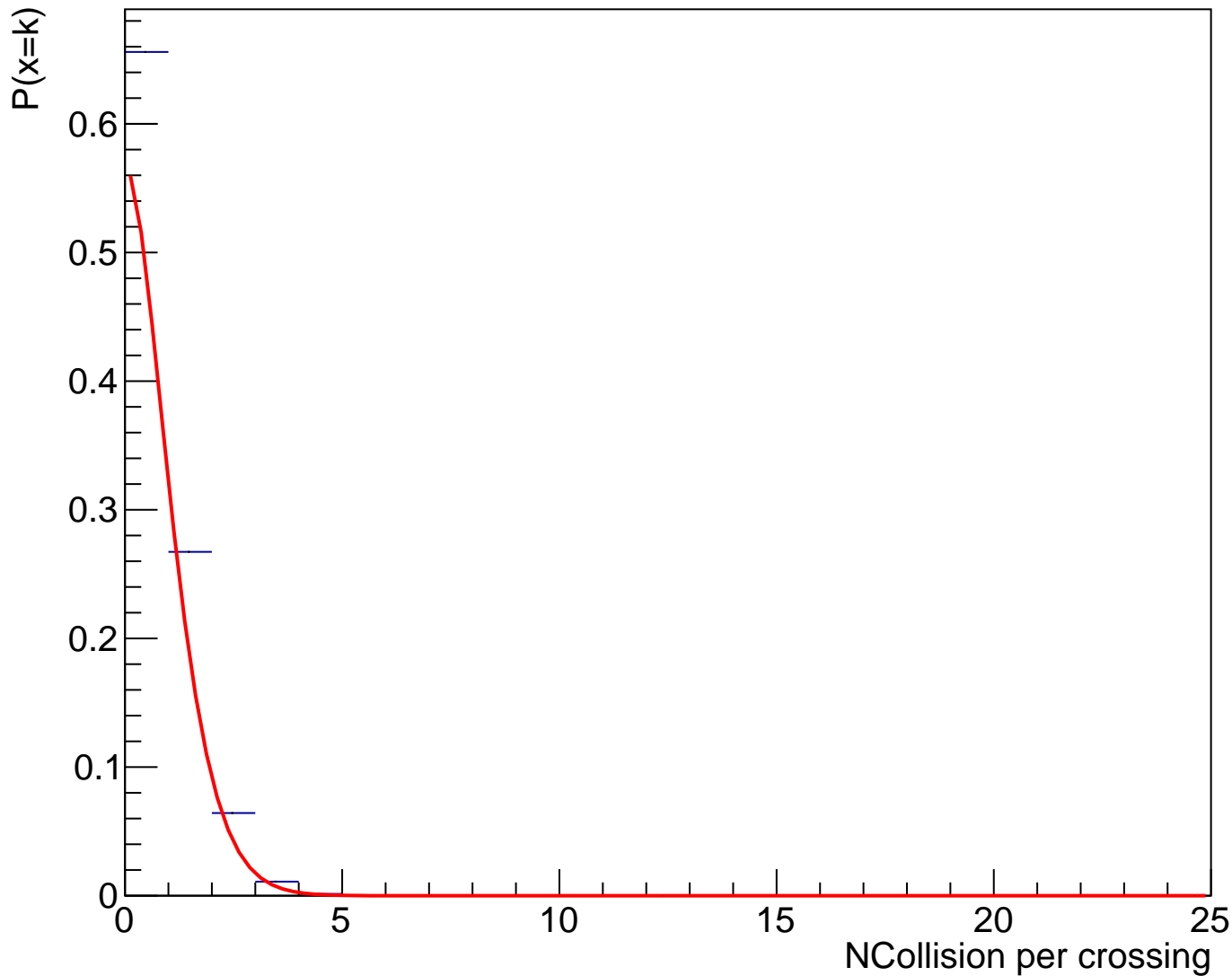
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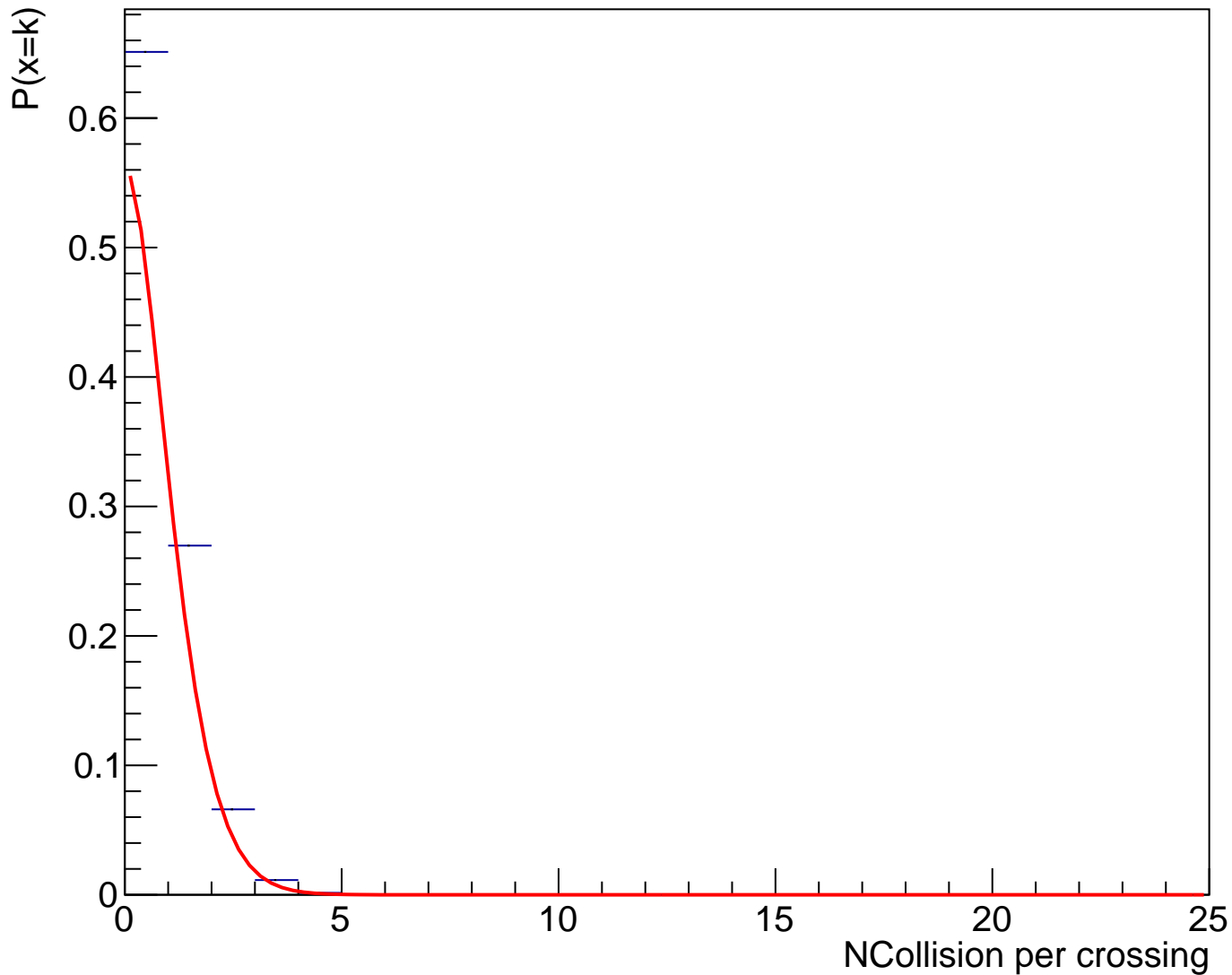
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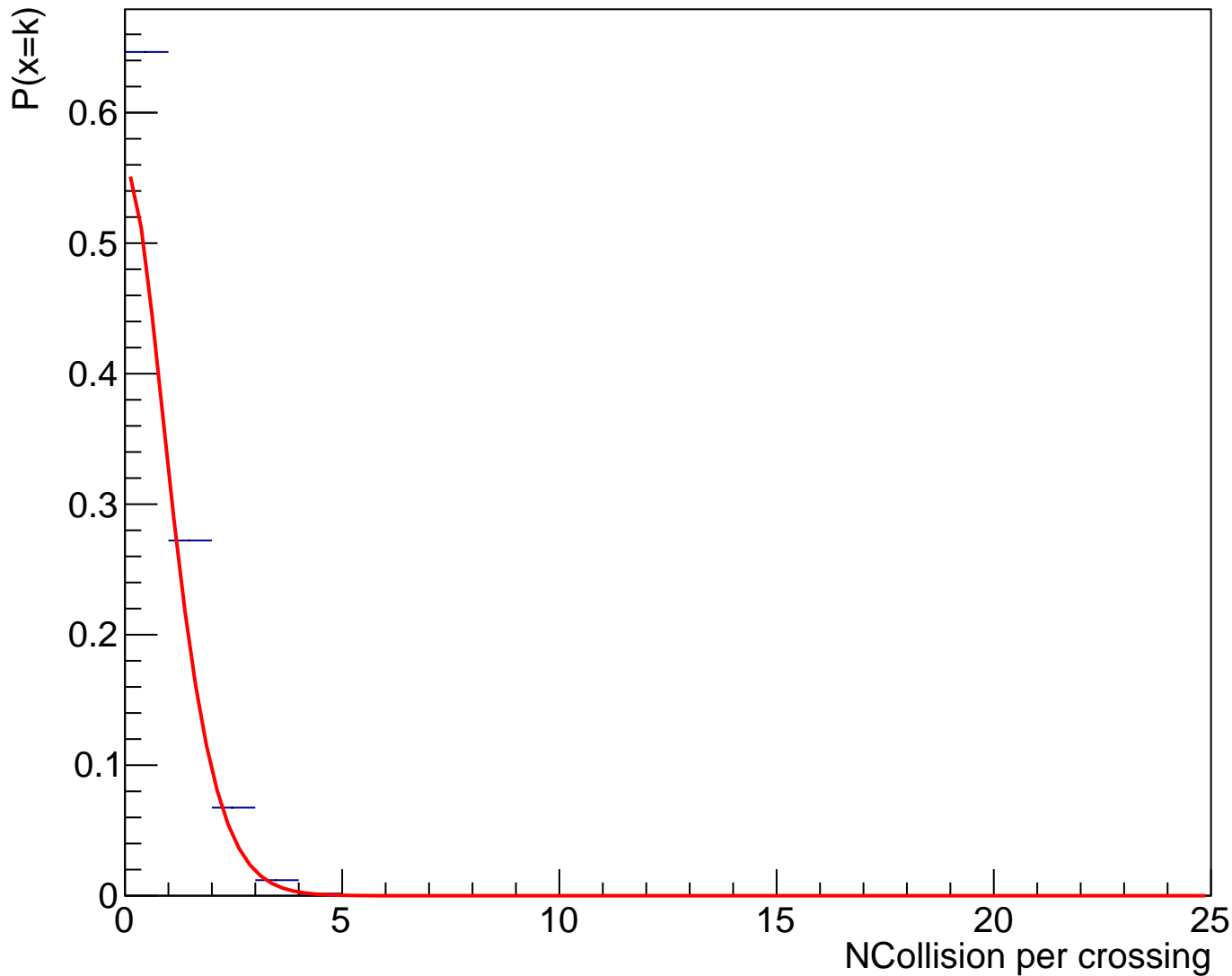
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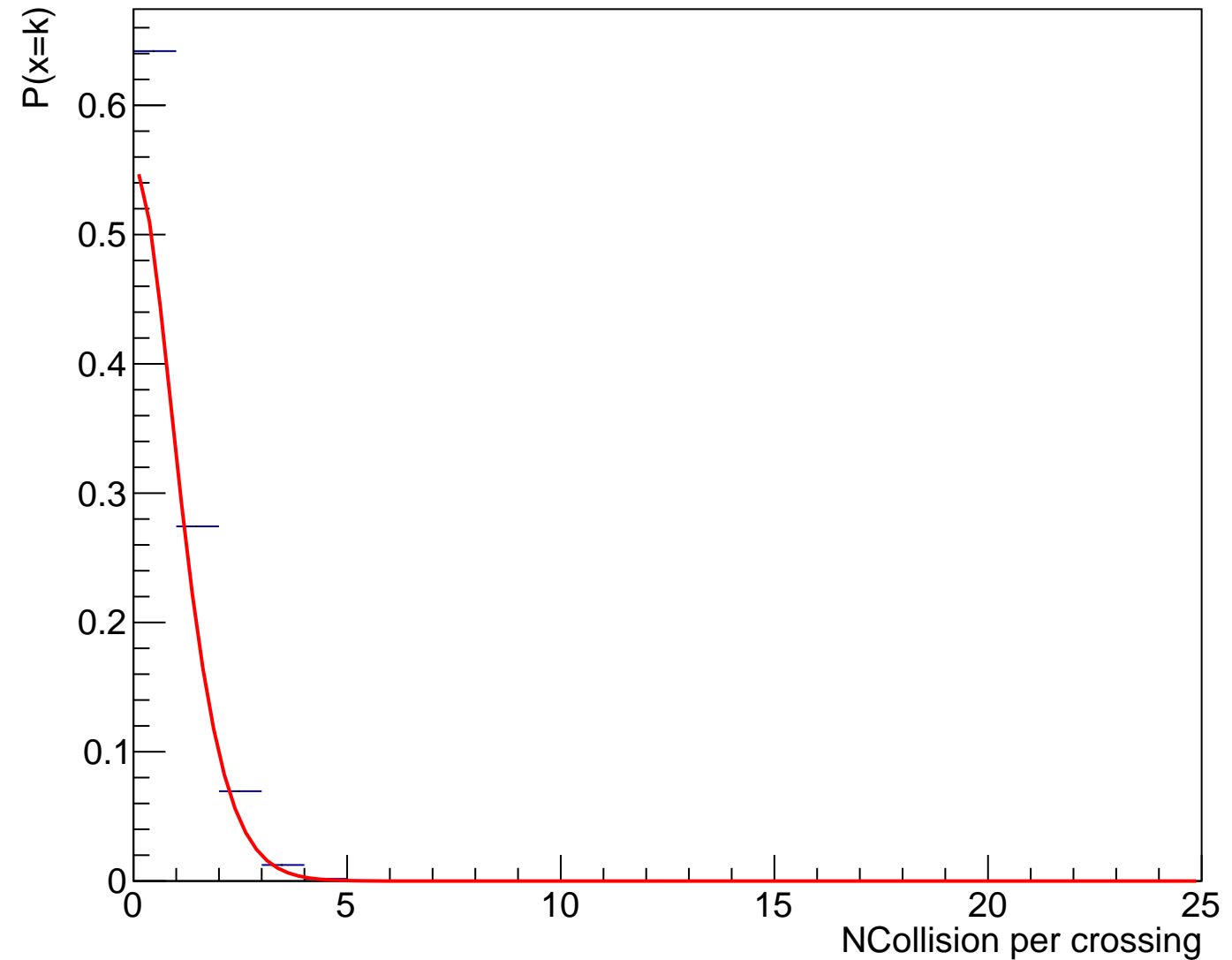
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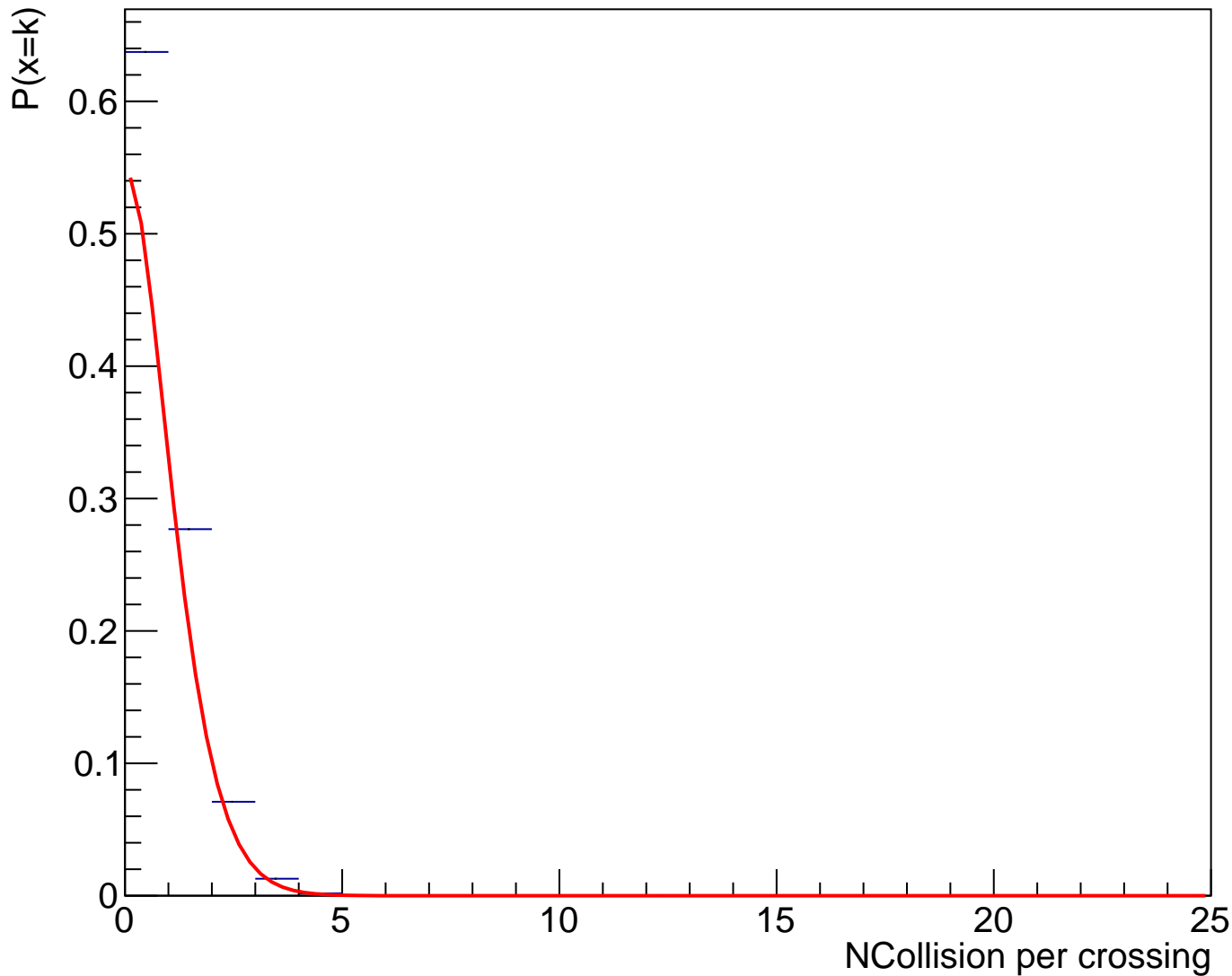
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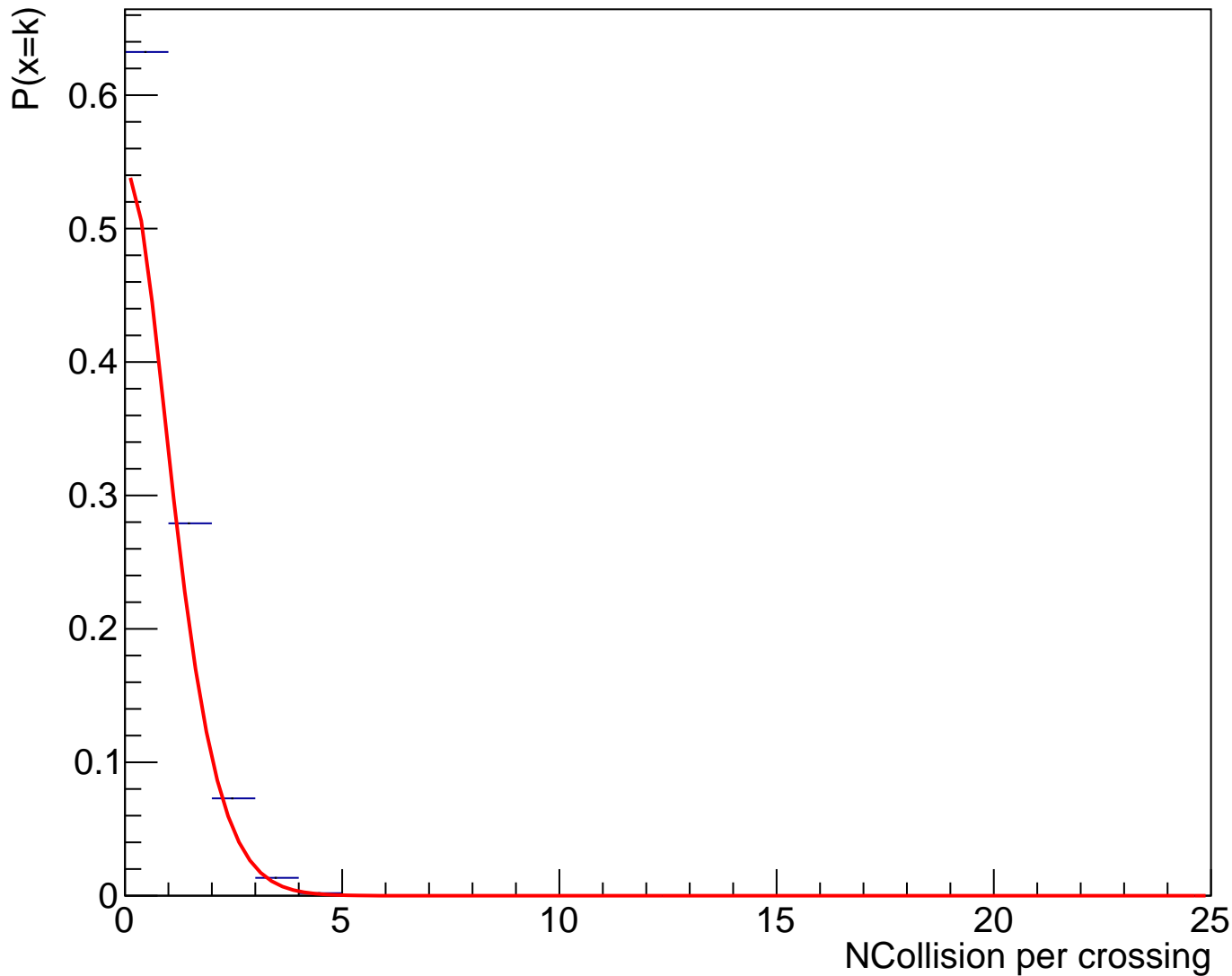
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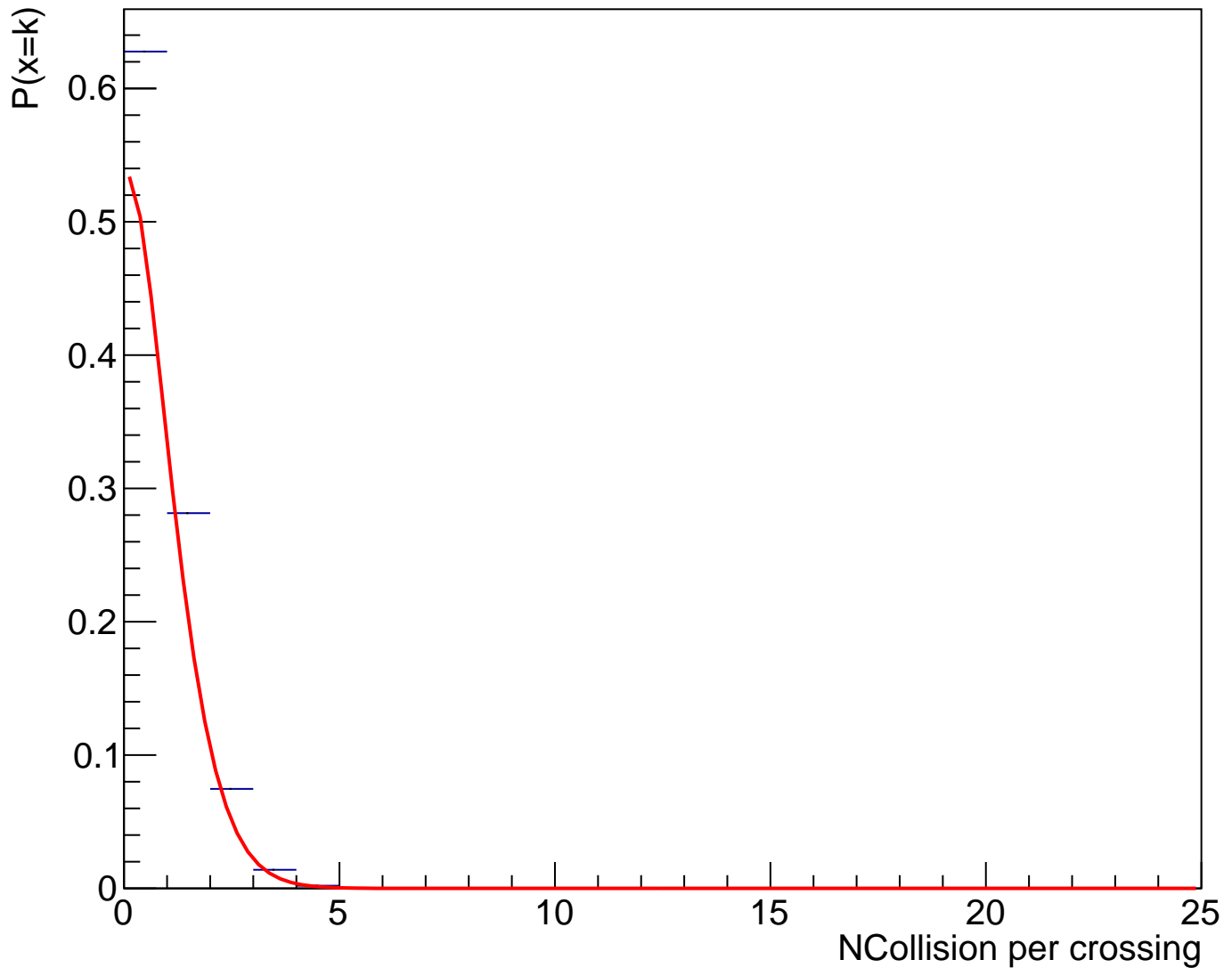
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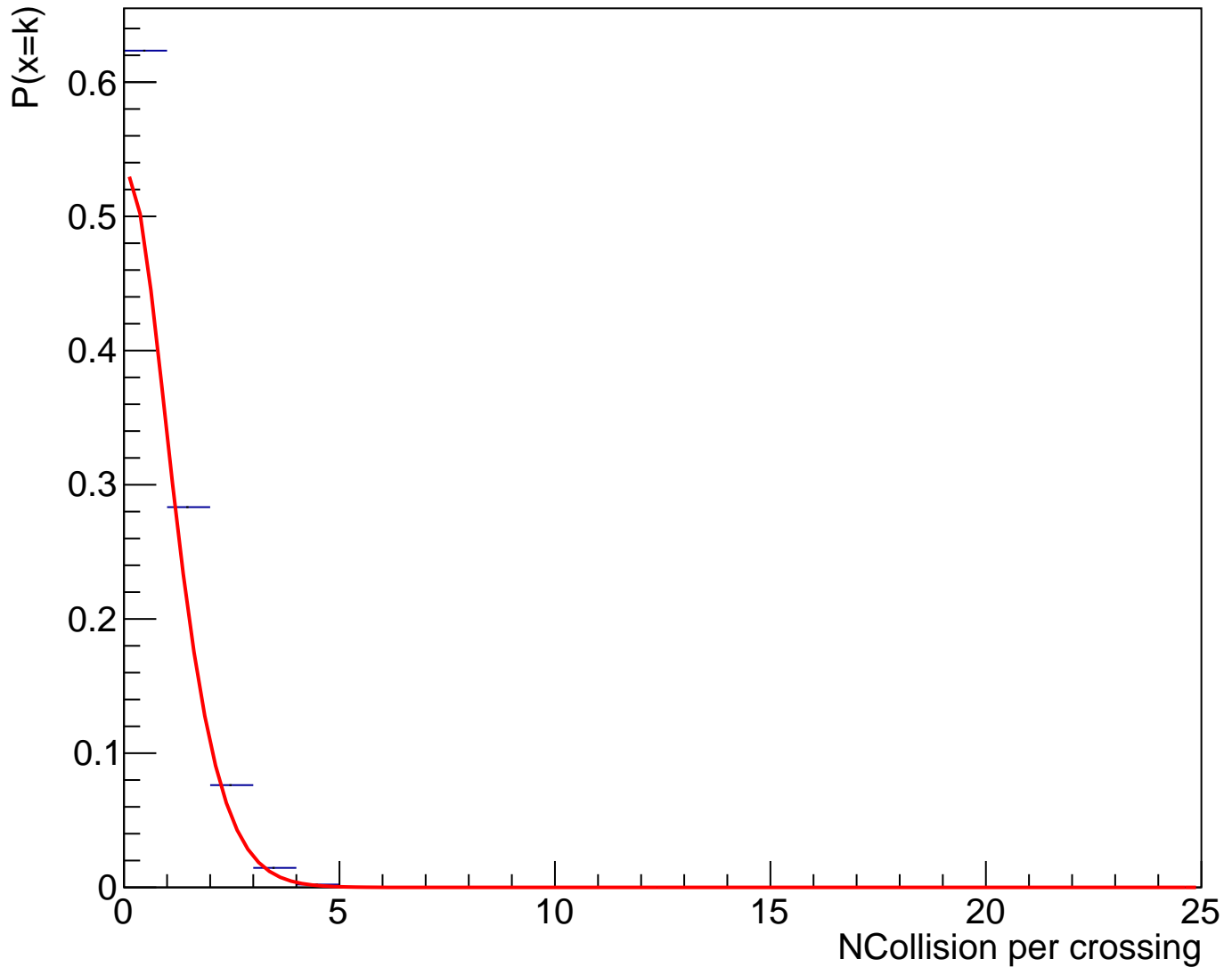
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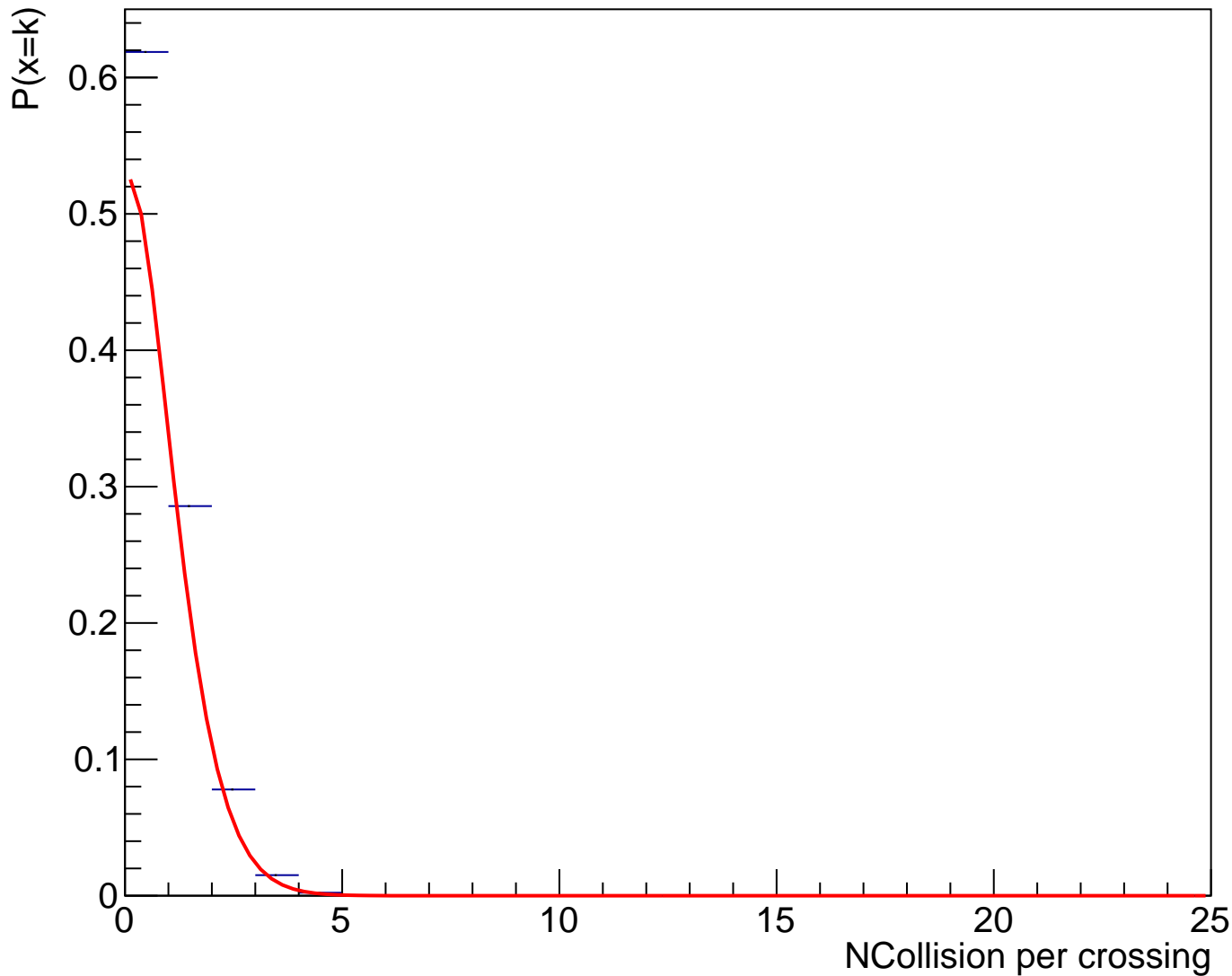
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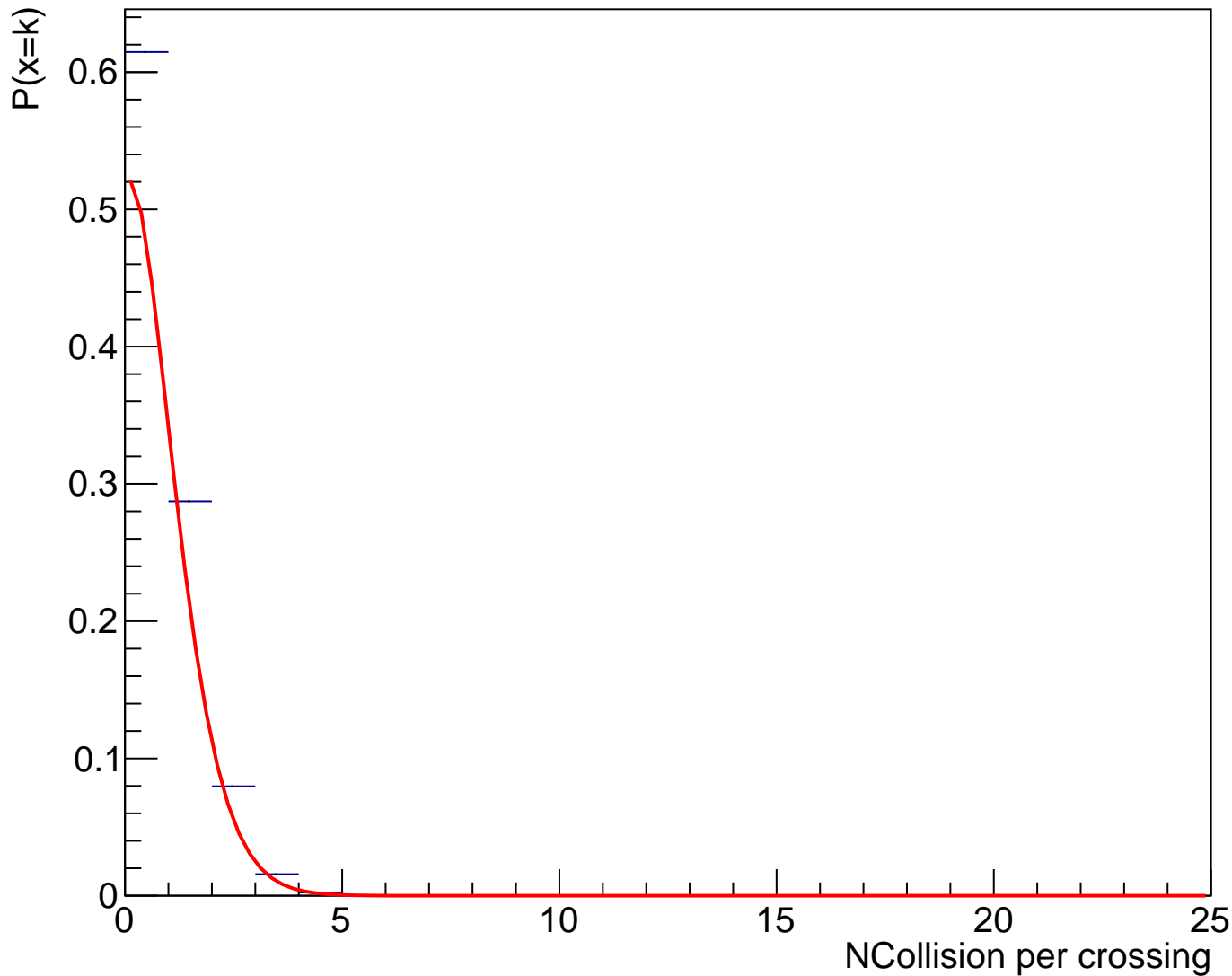
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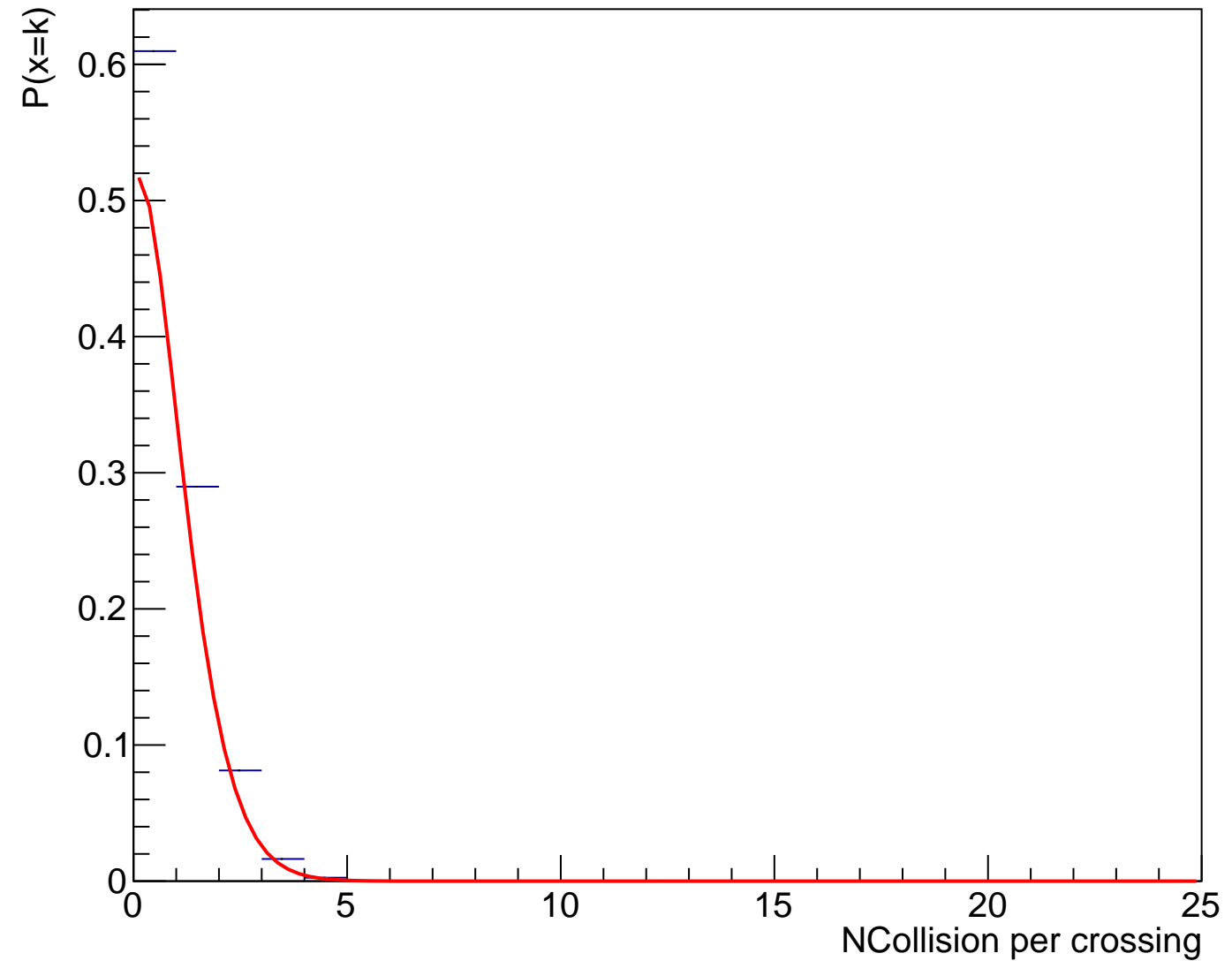
TMath::Poisson(x, 0.6500)



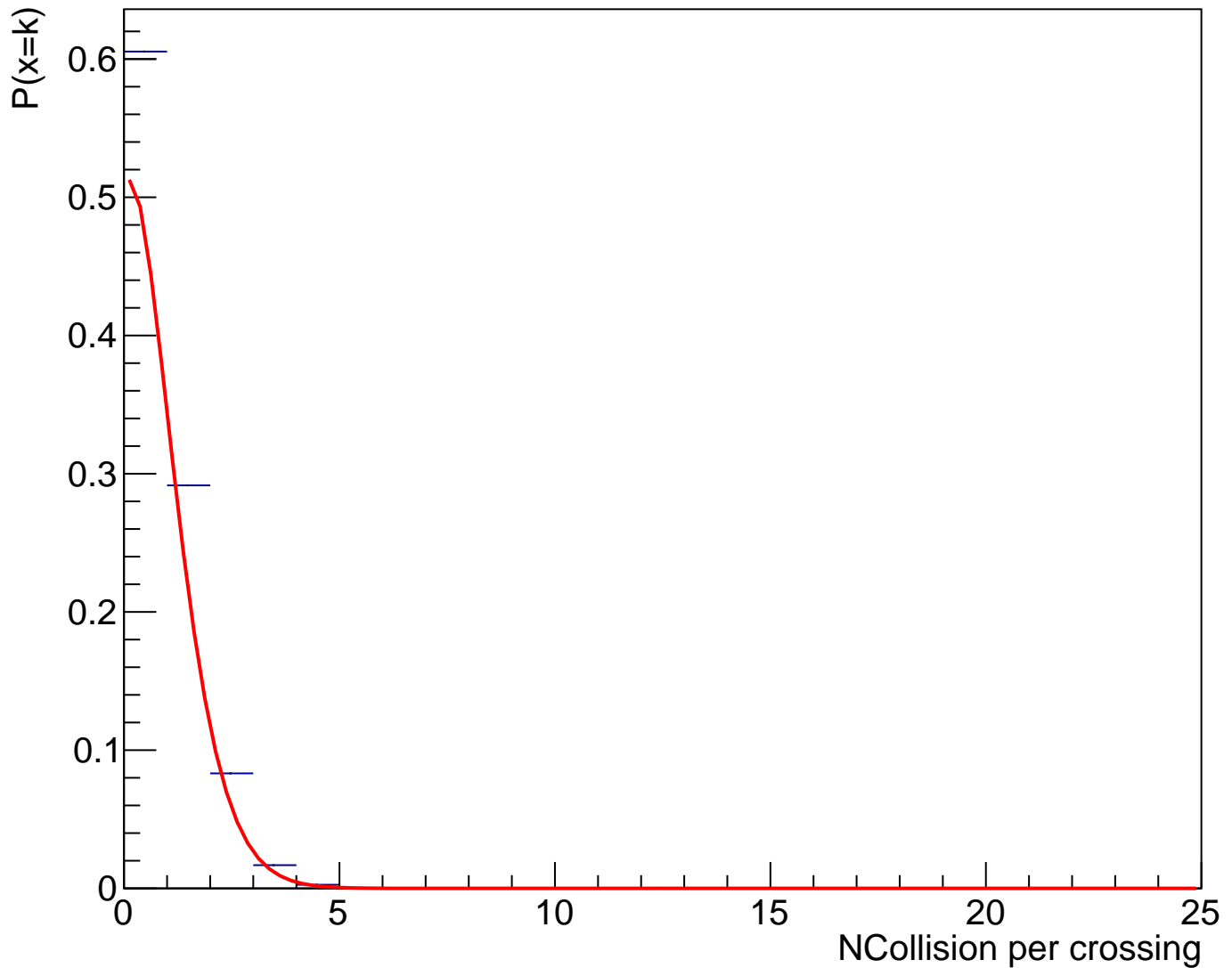
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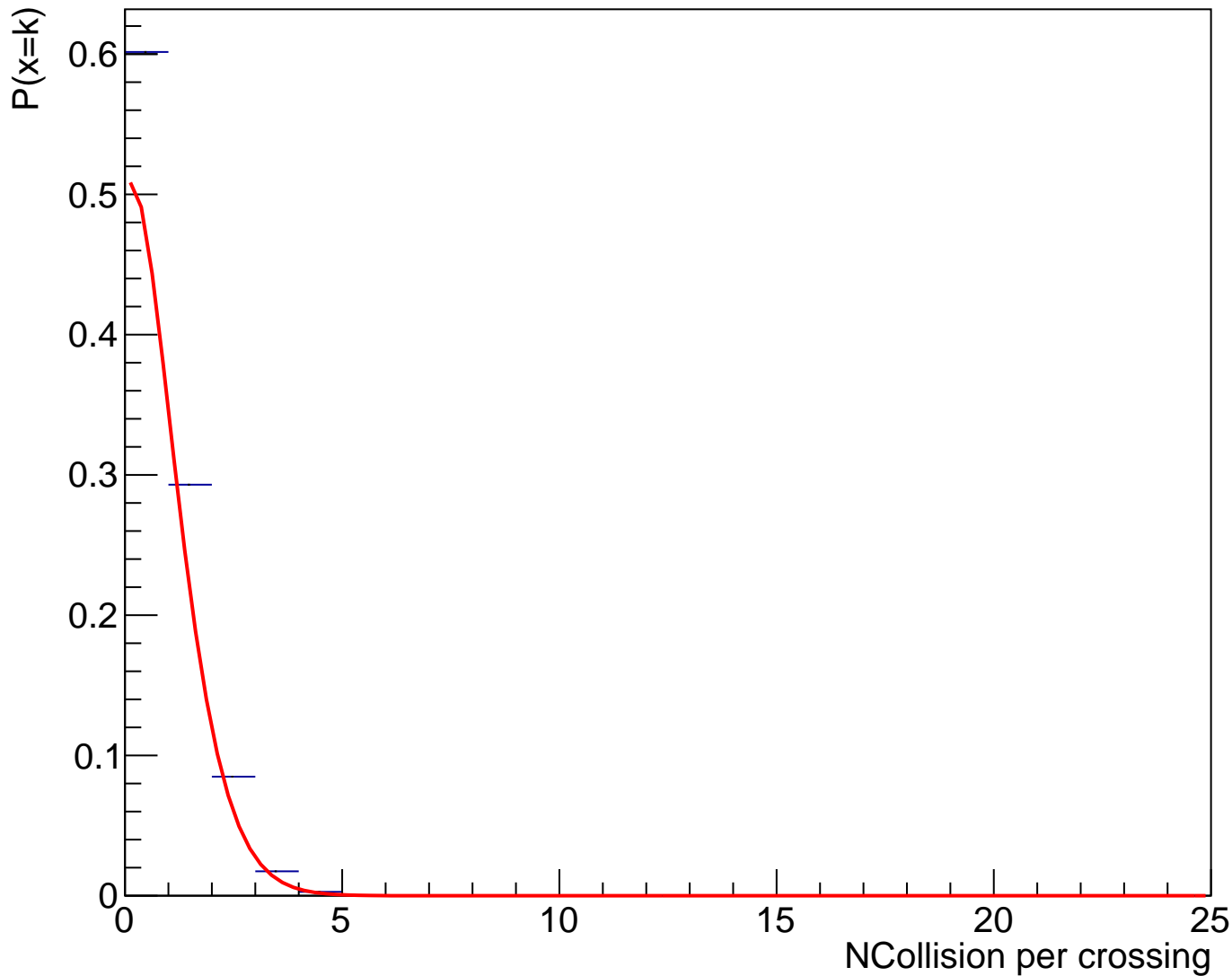
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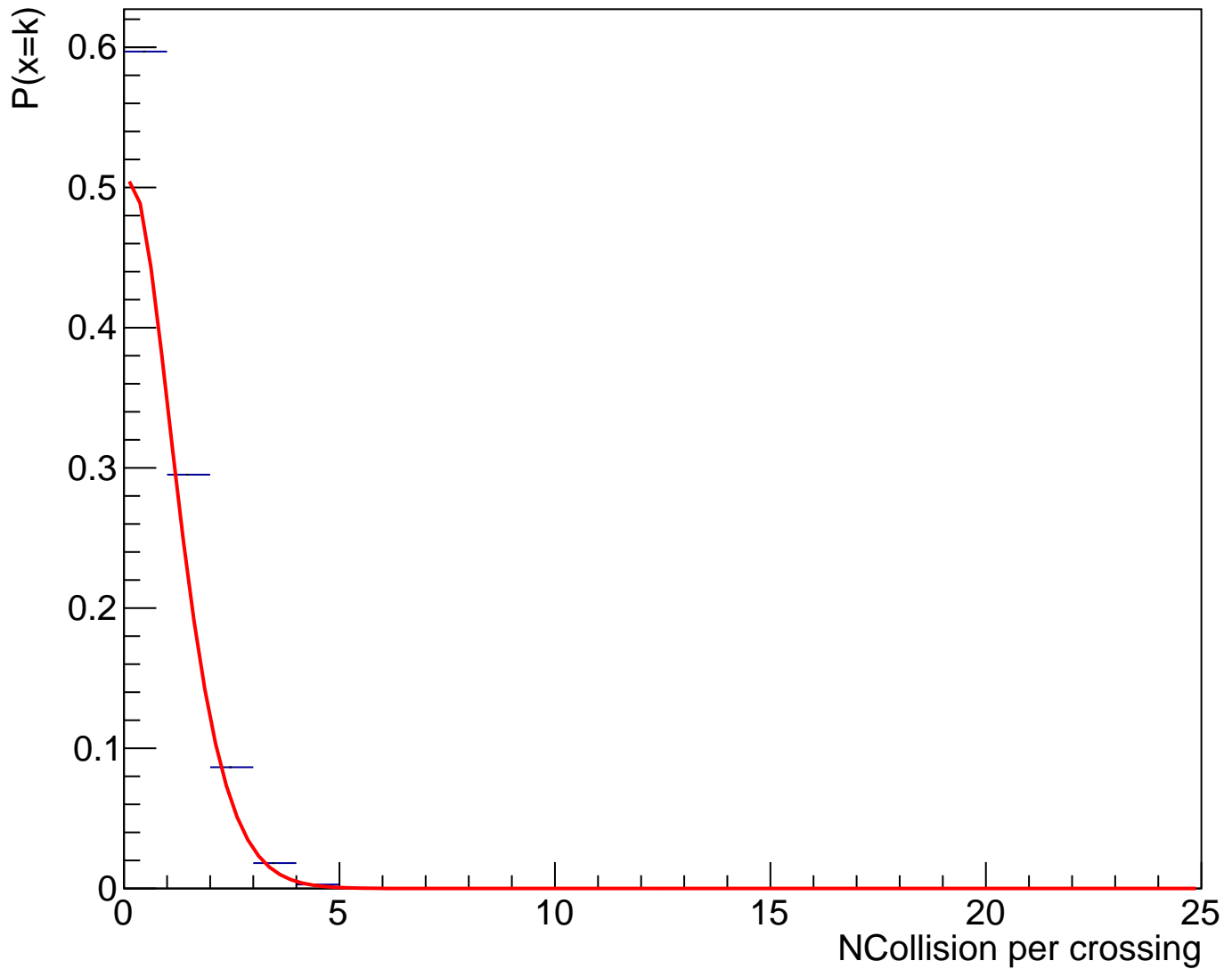
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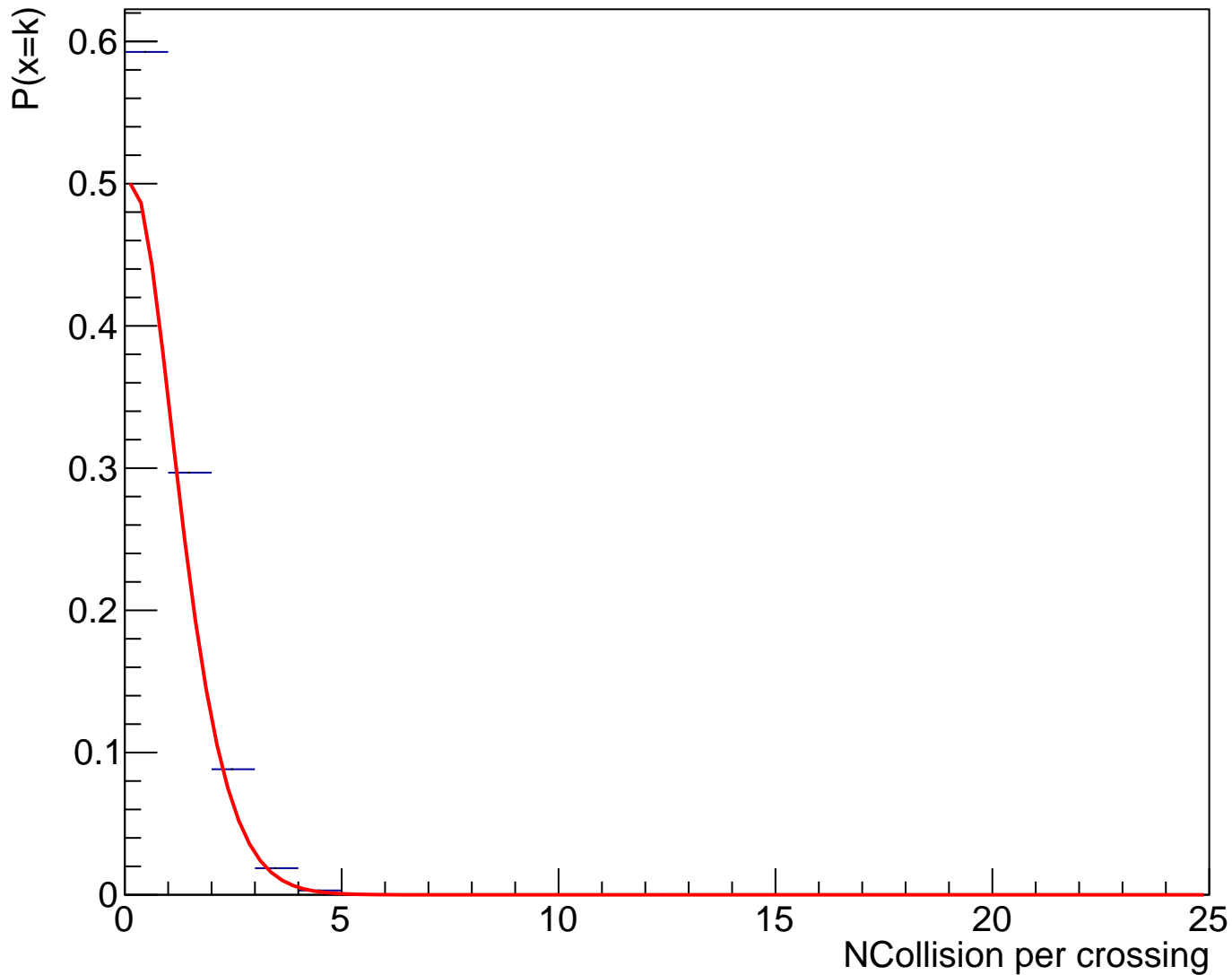
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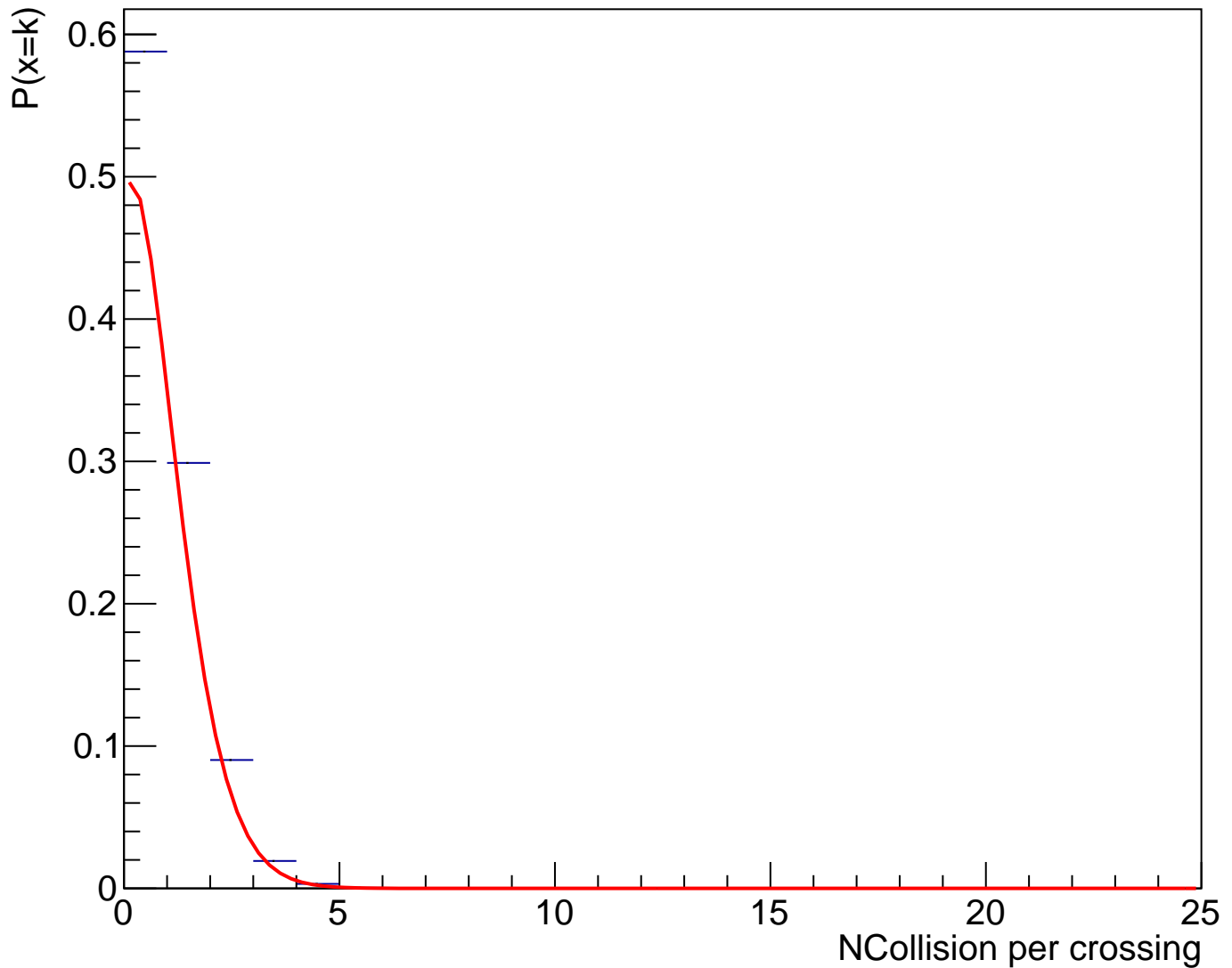
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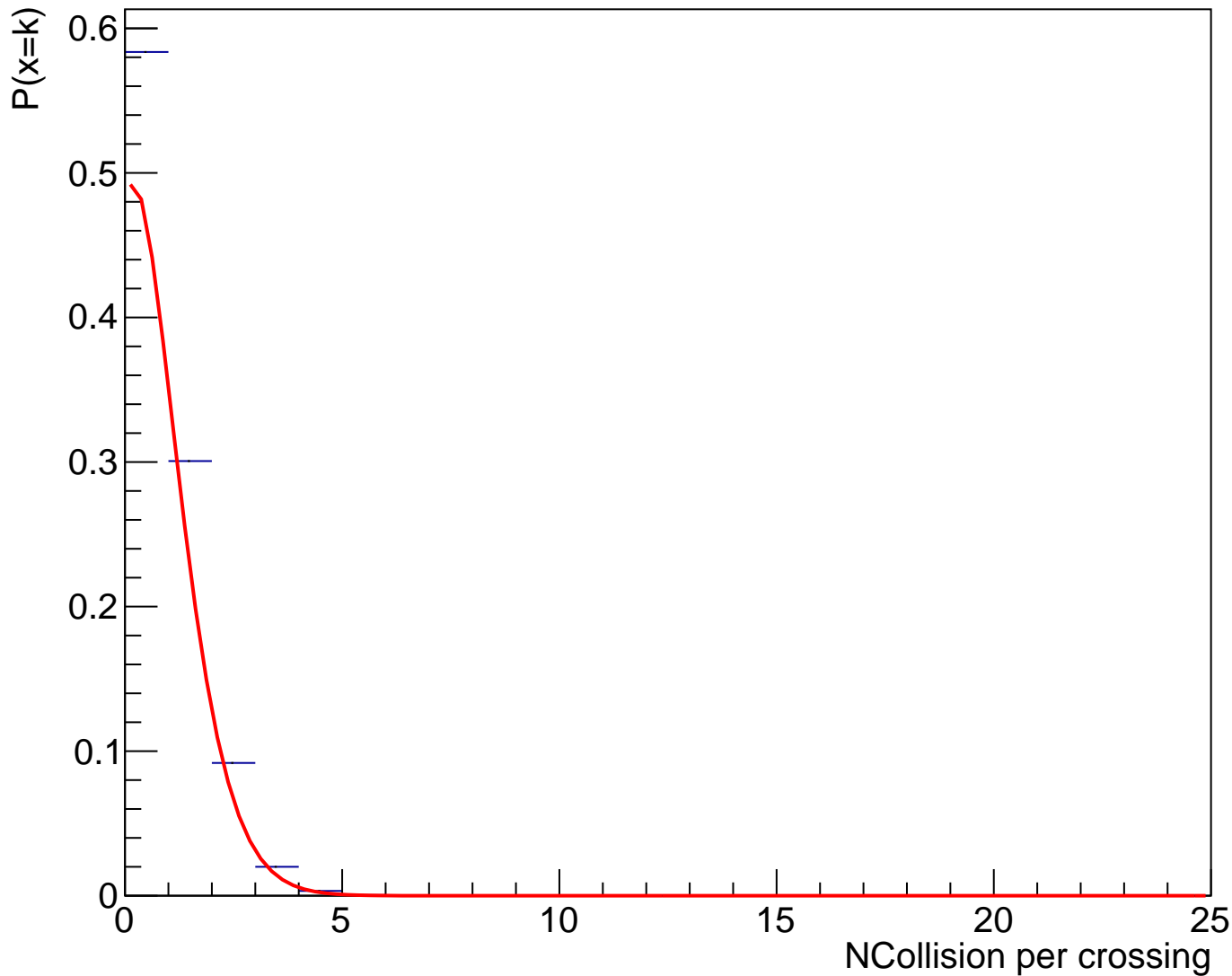
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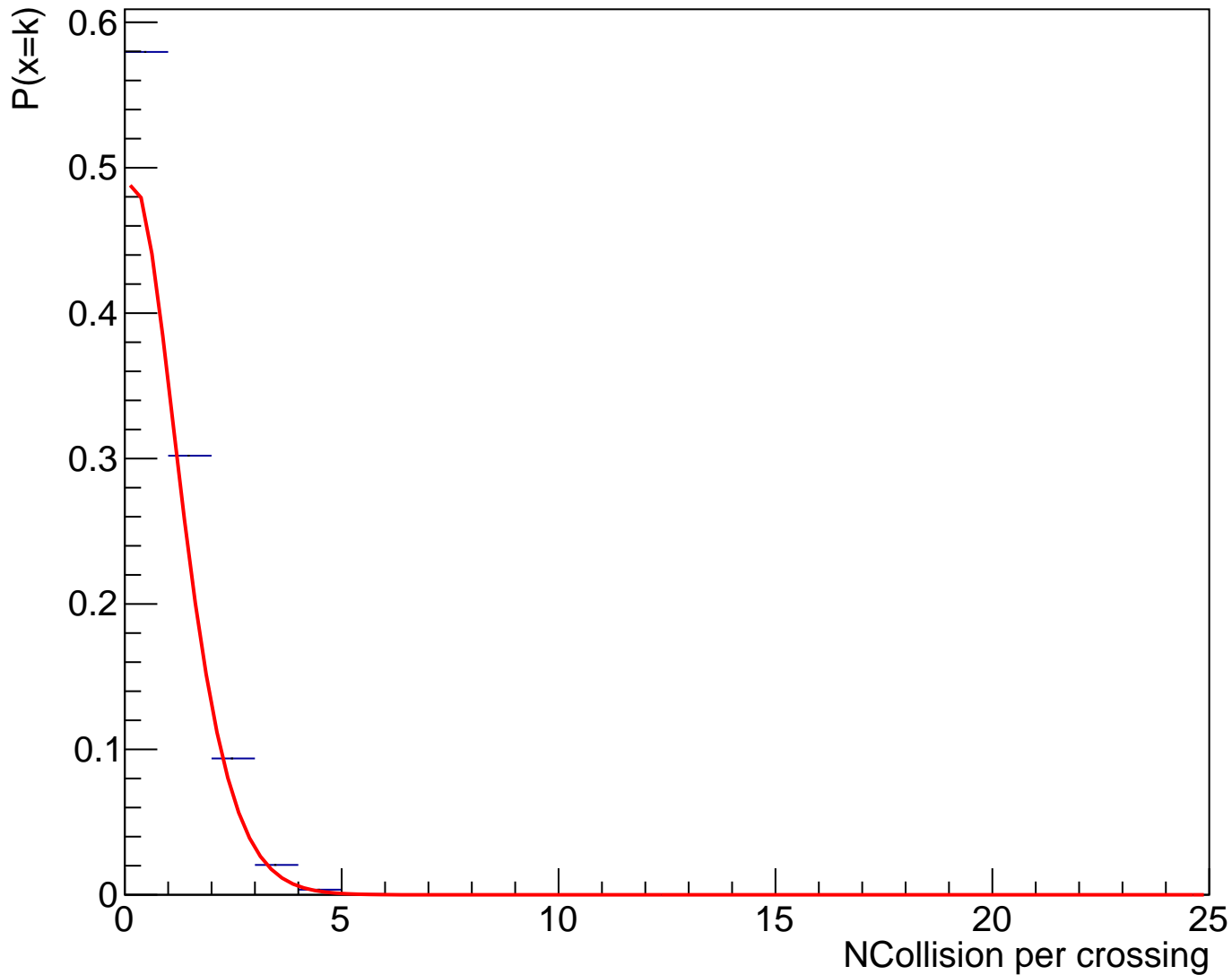
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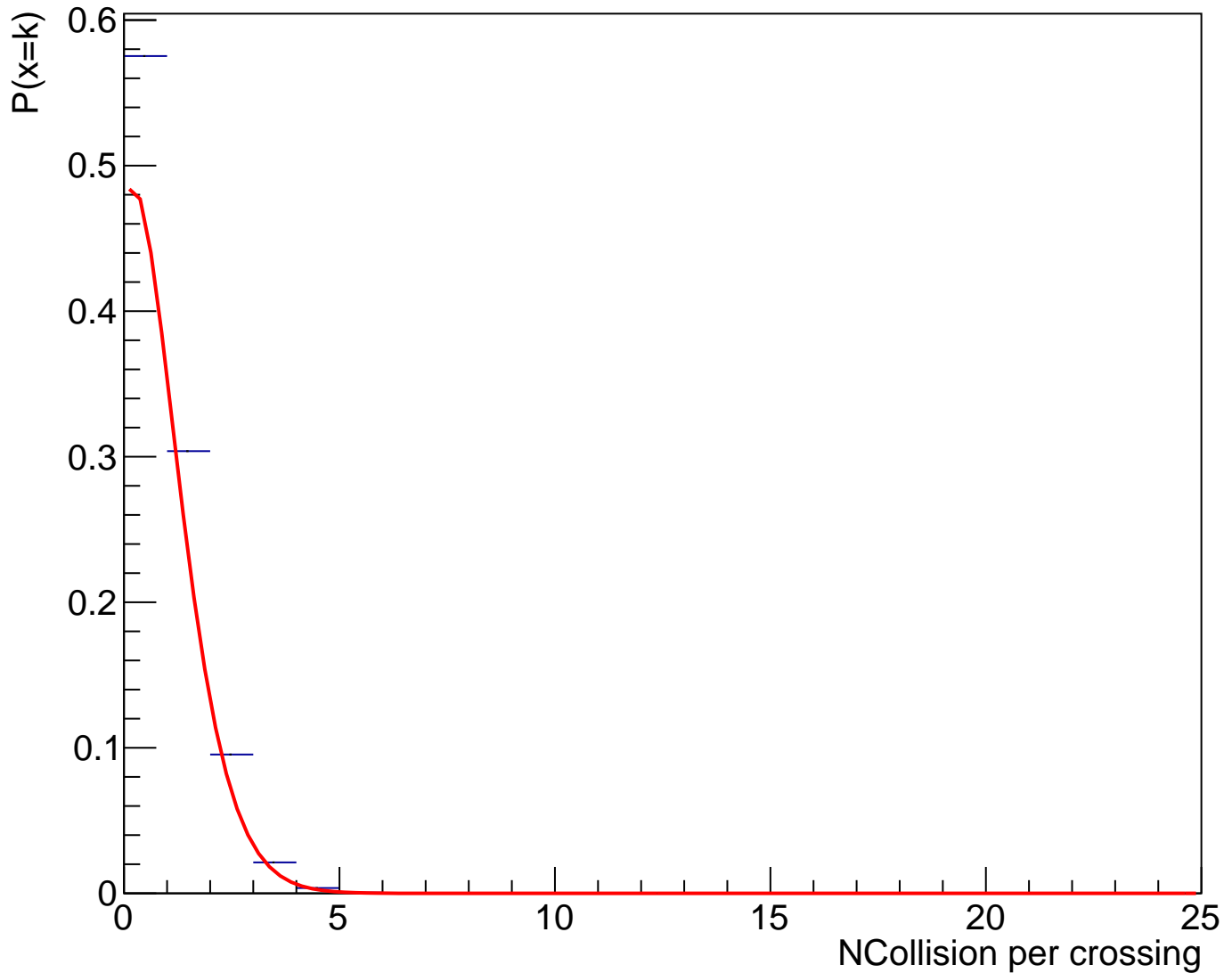
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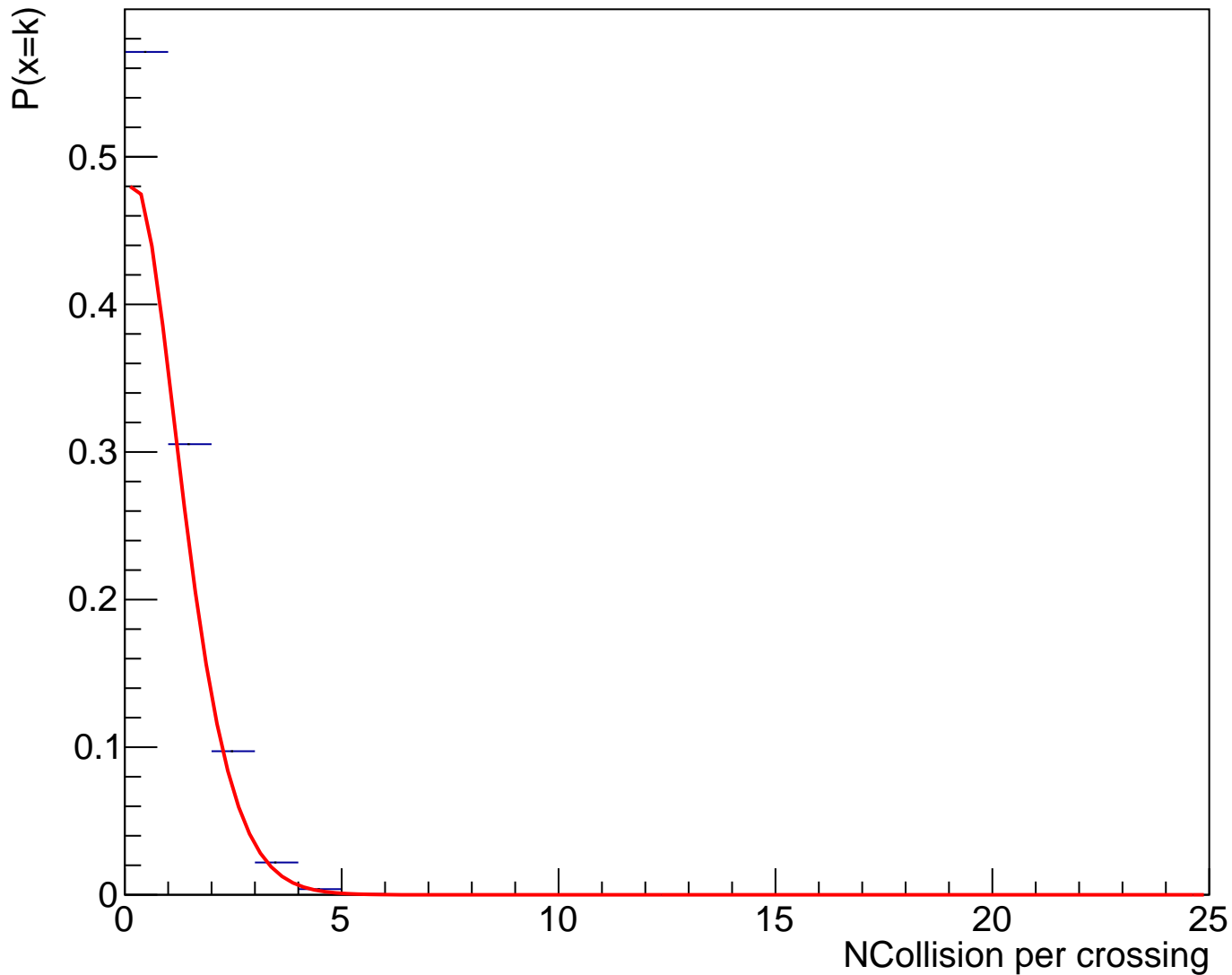
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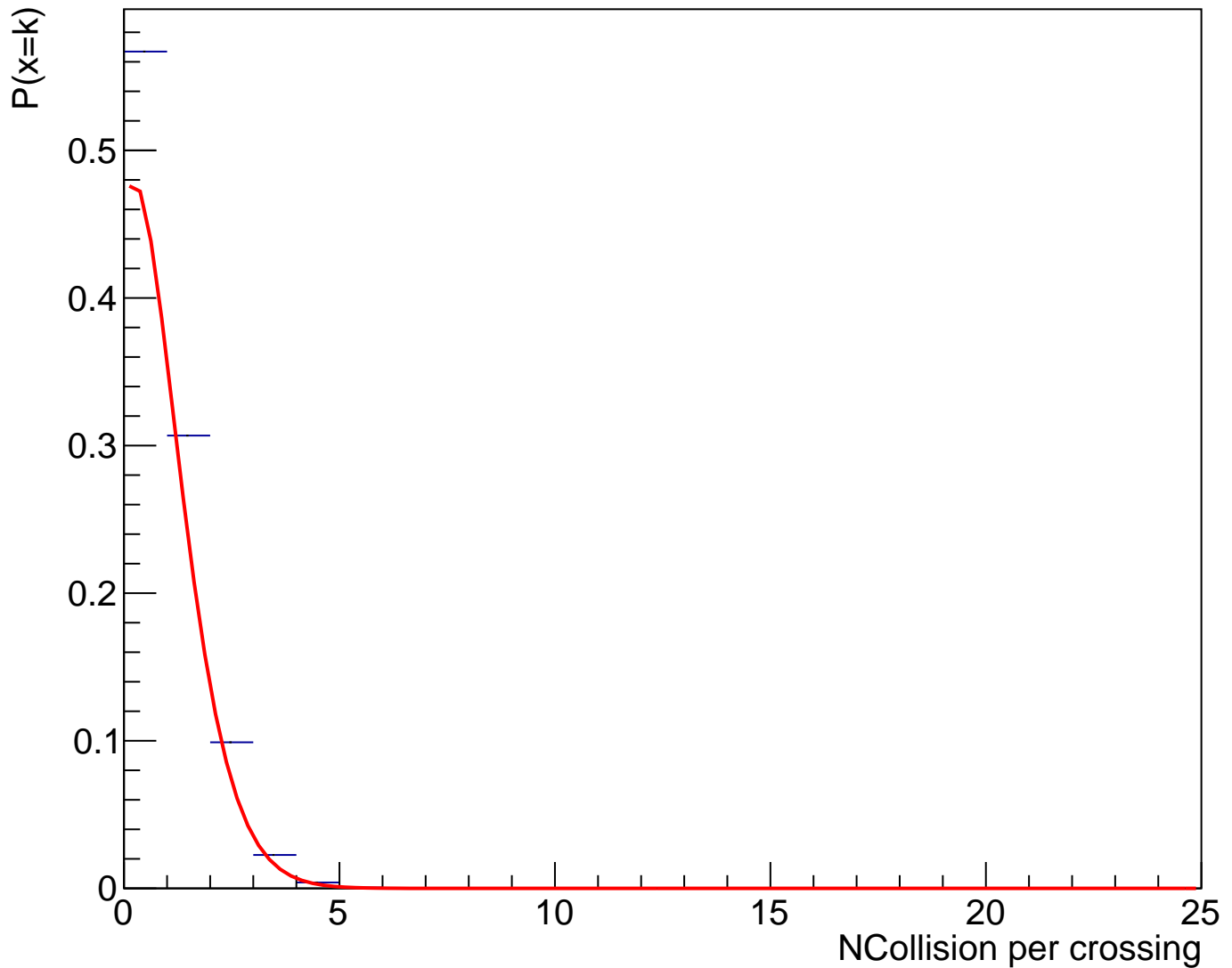
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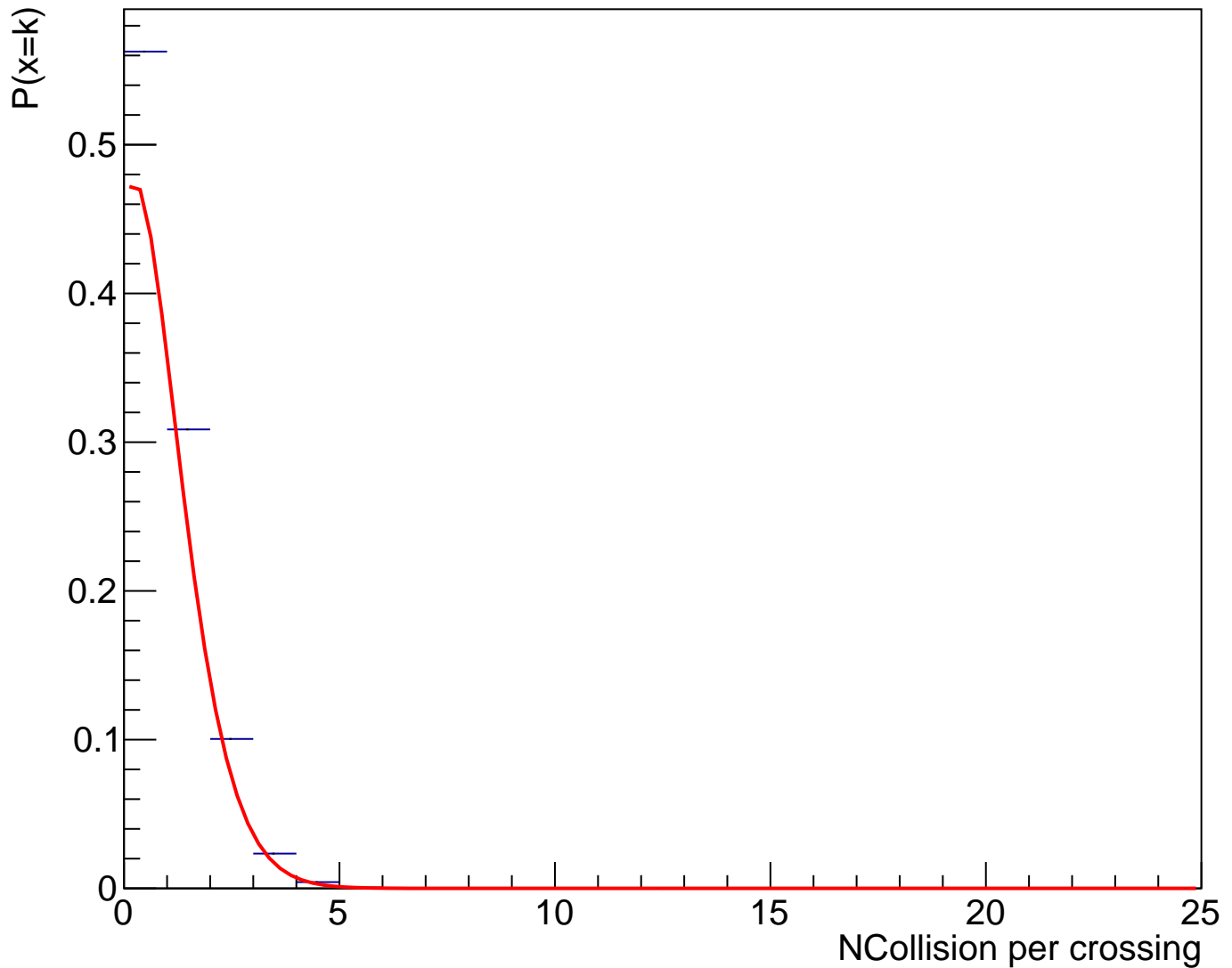
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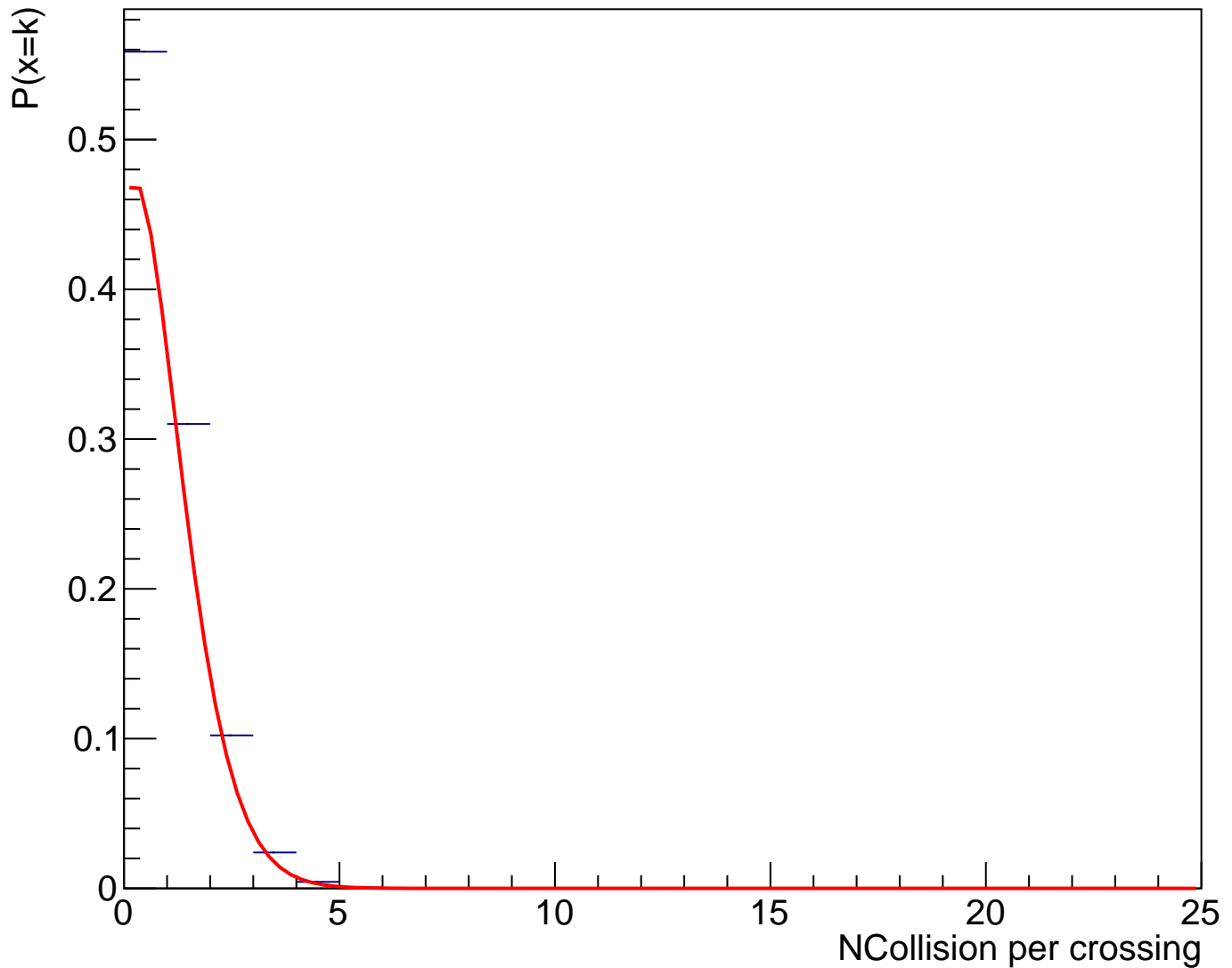
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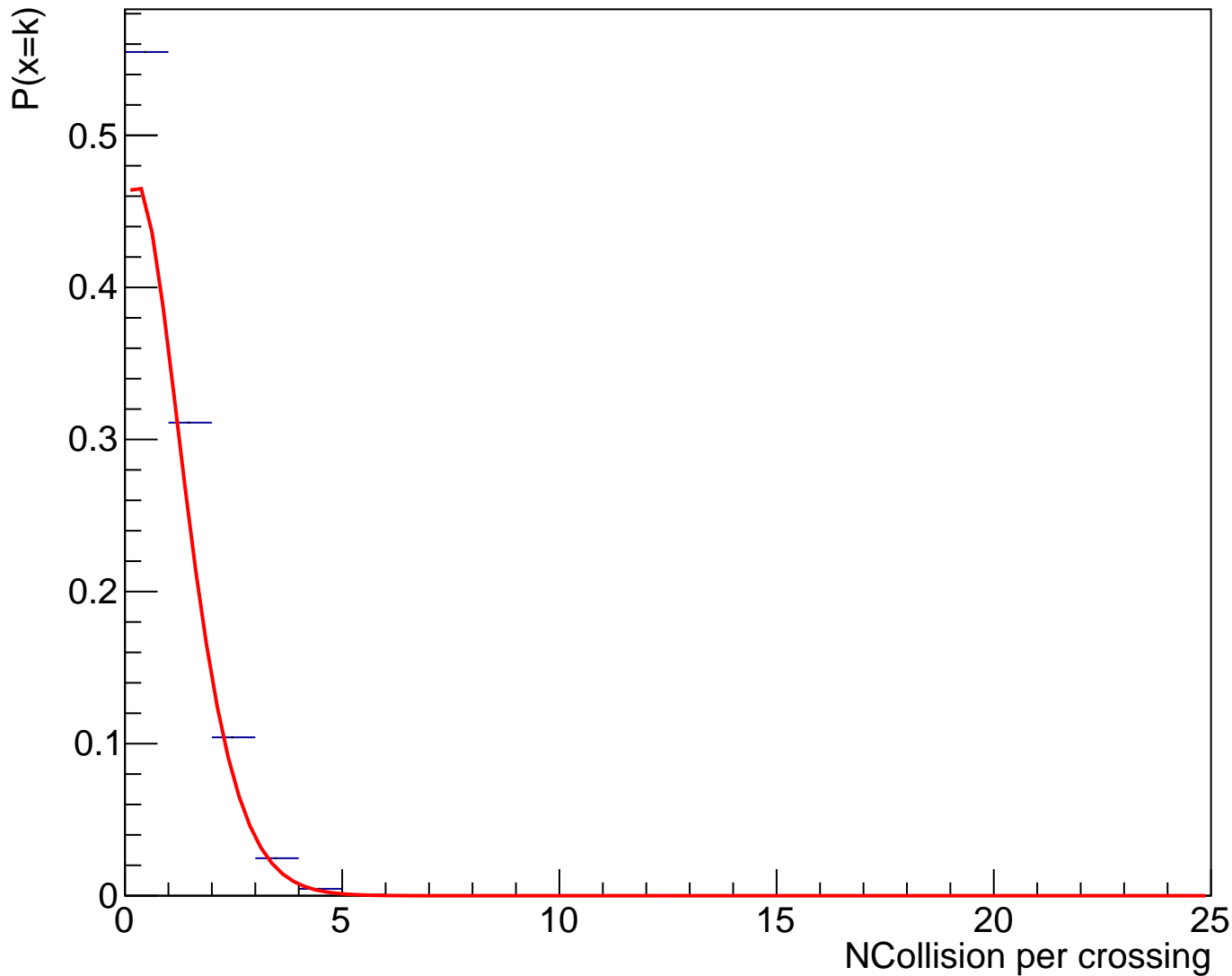
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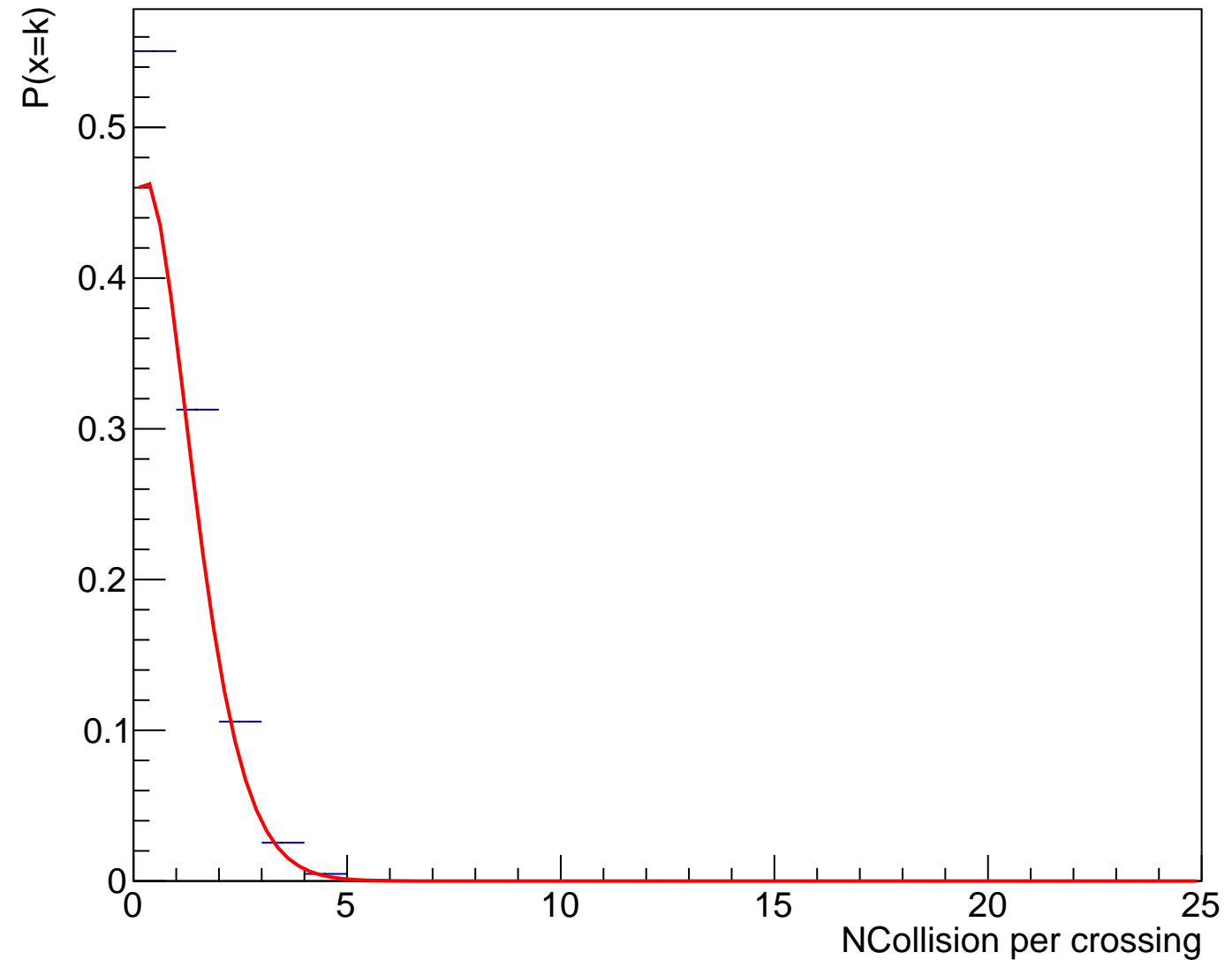
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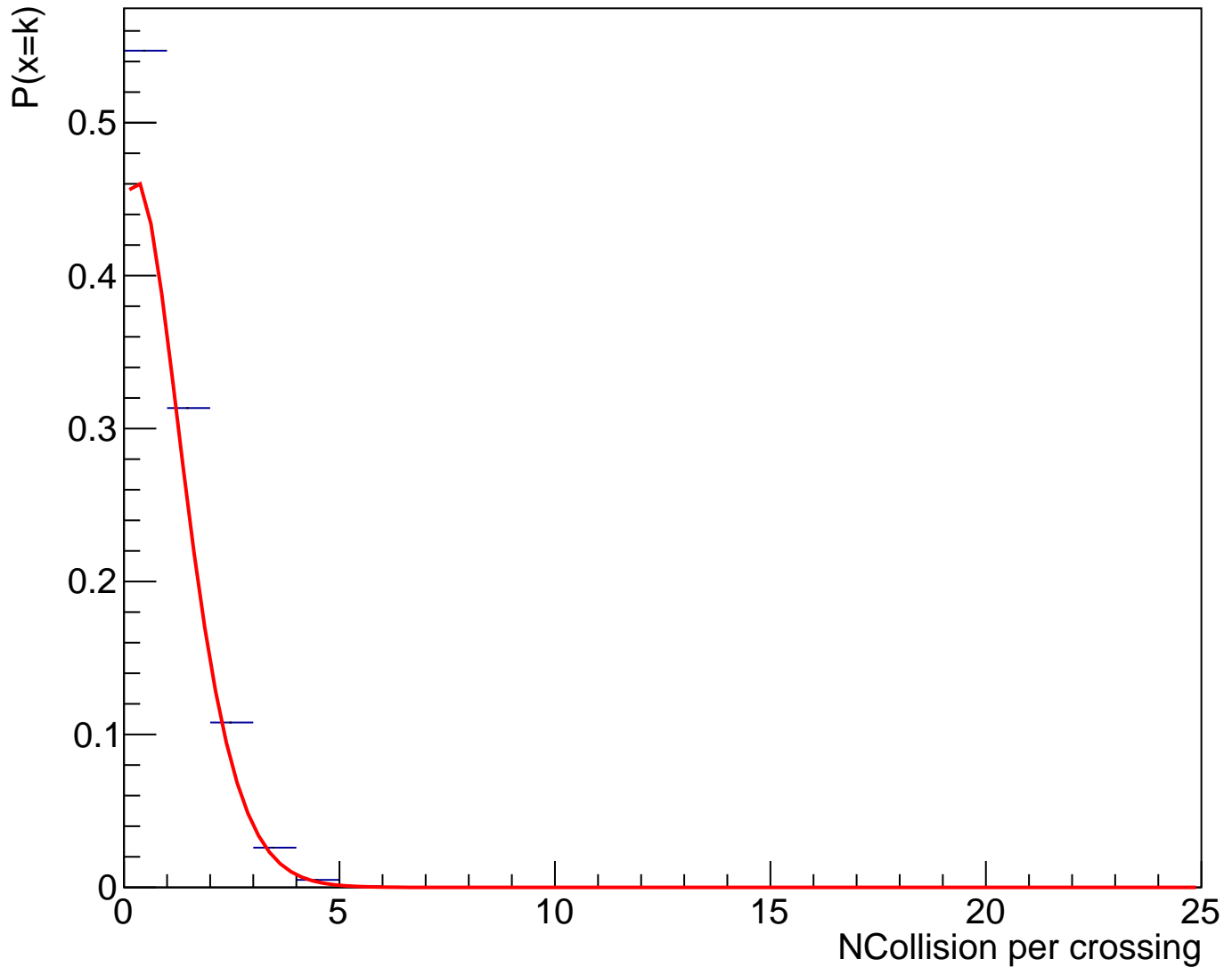
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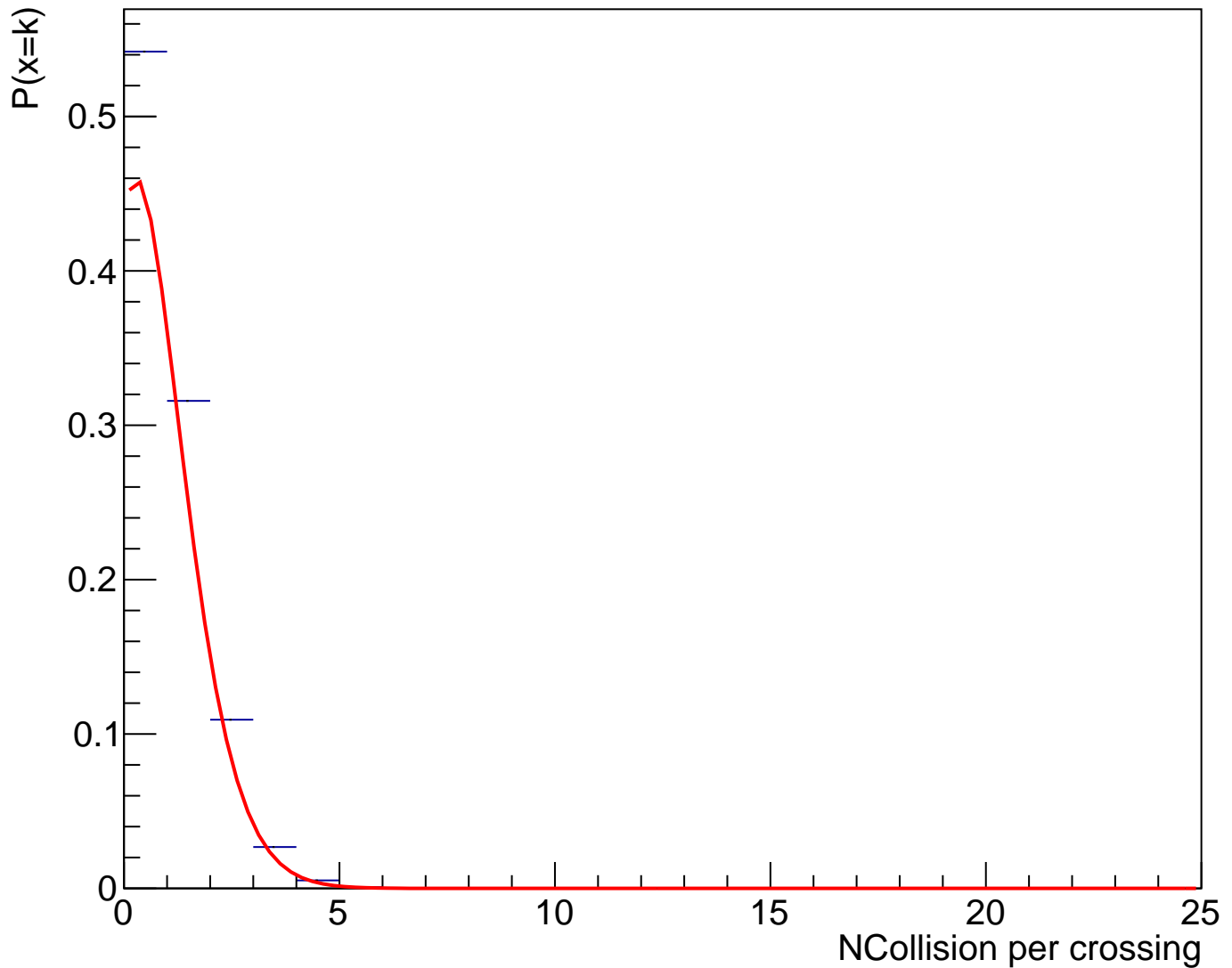
TMath::Poisson(x, 0.8100)



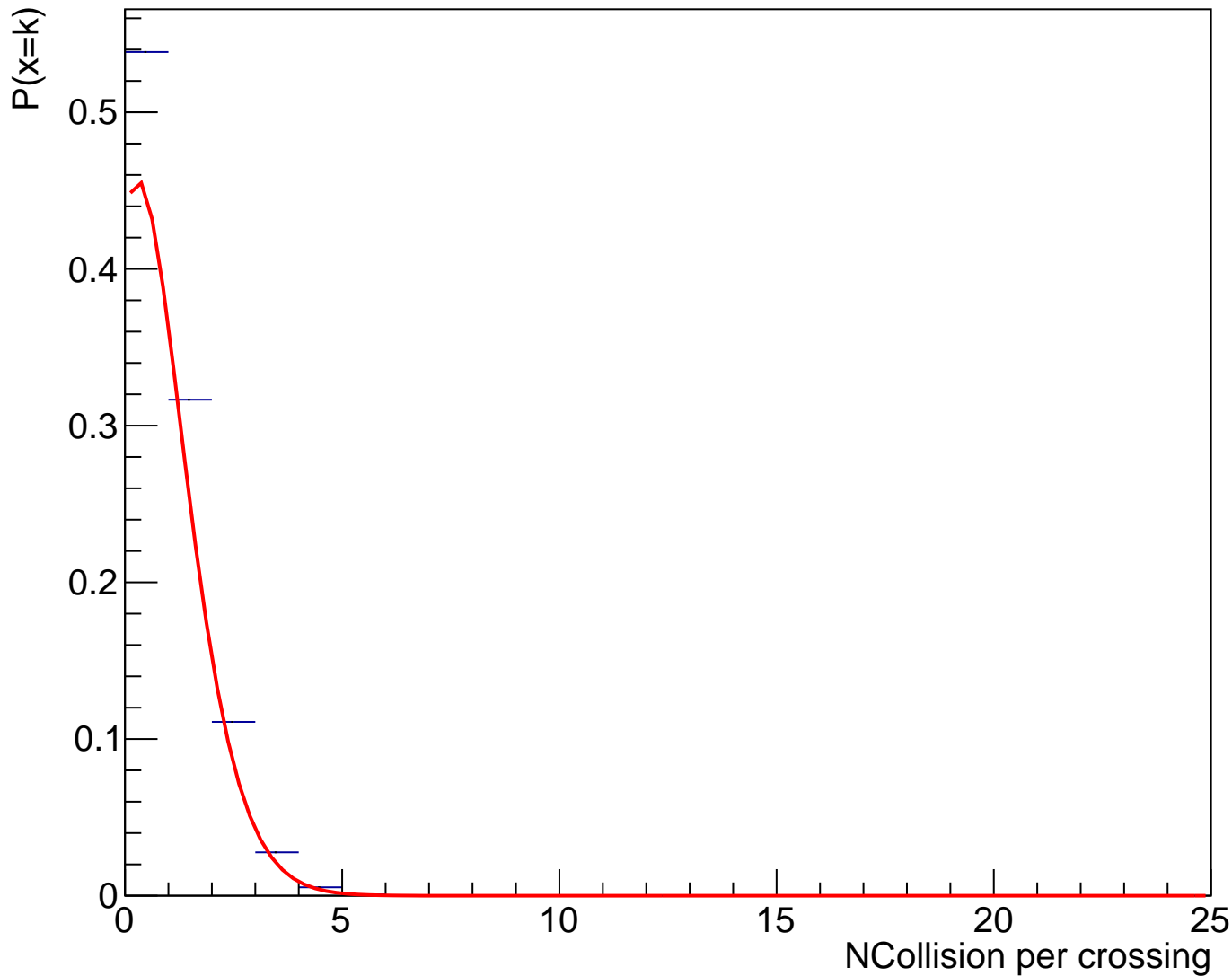
TMath::Poisson(x, 0.8200)



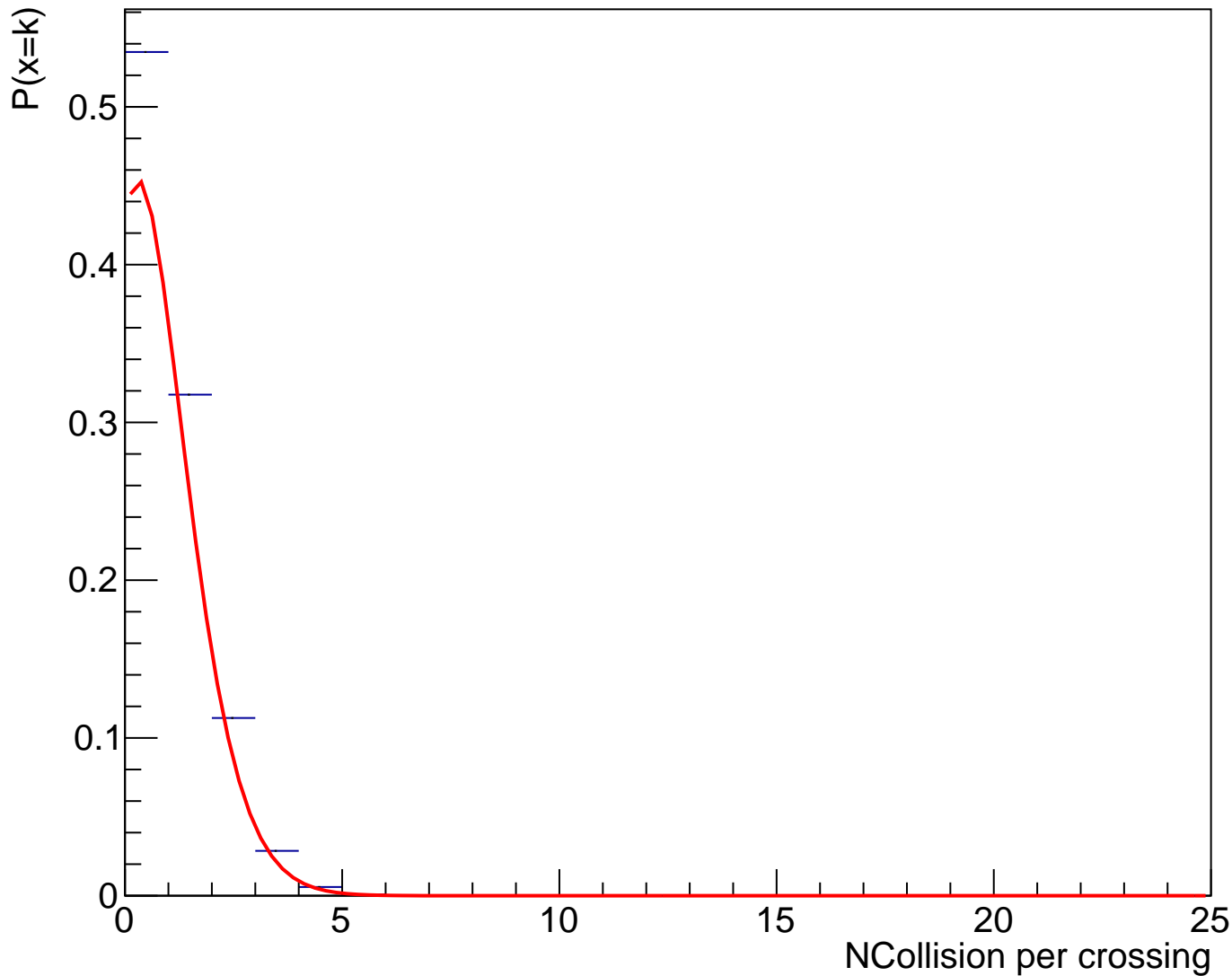
TMath::Poisson(x, 0.8300)



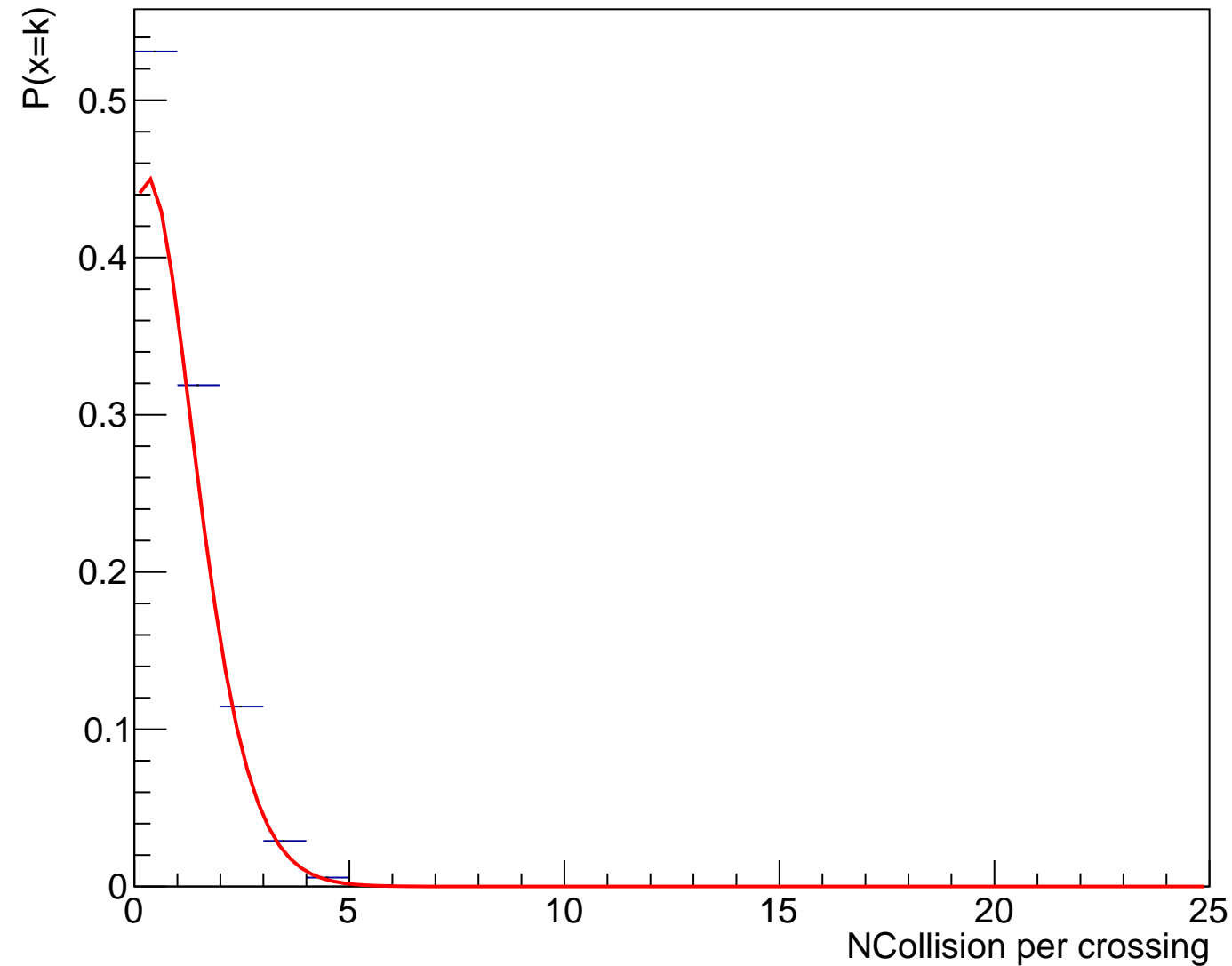
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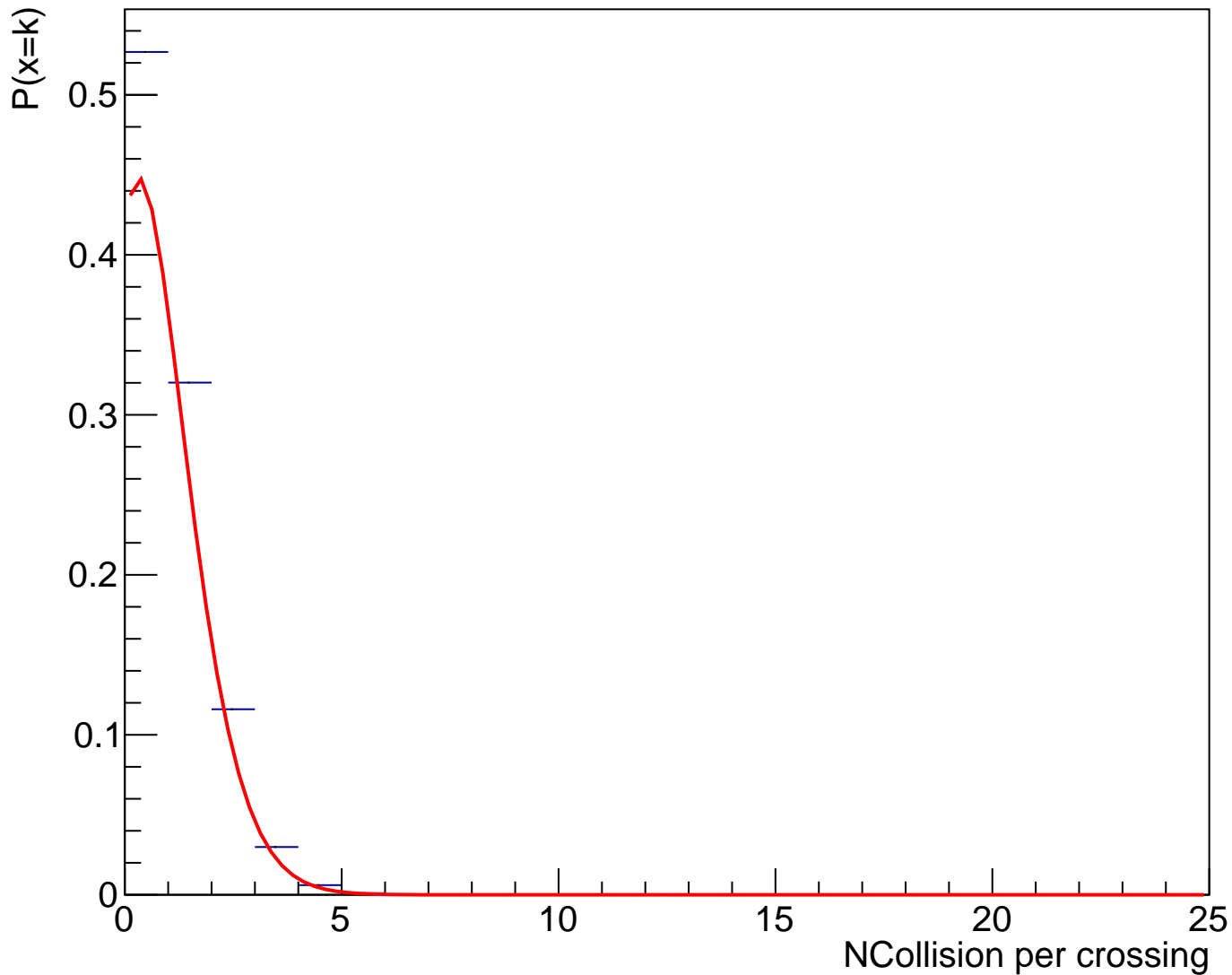
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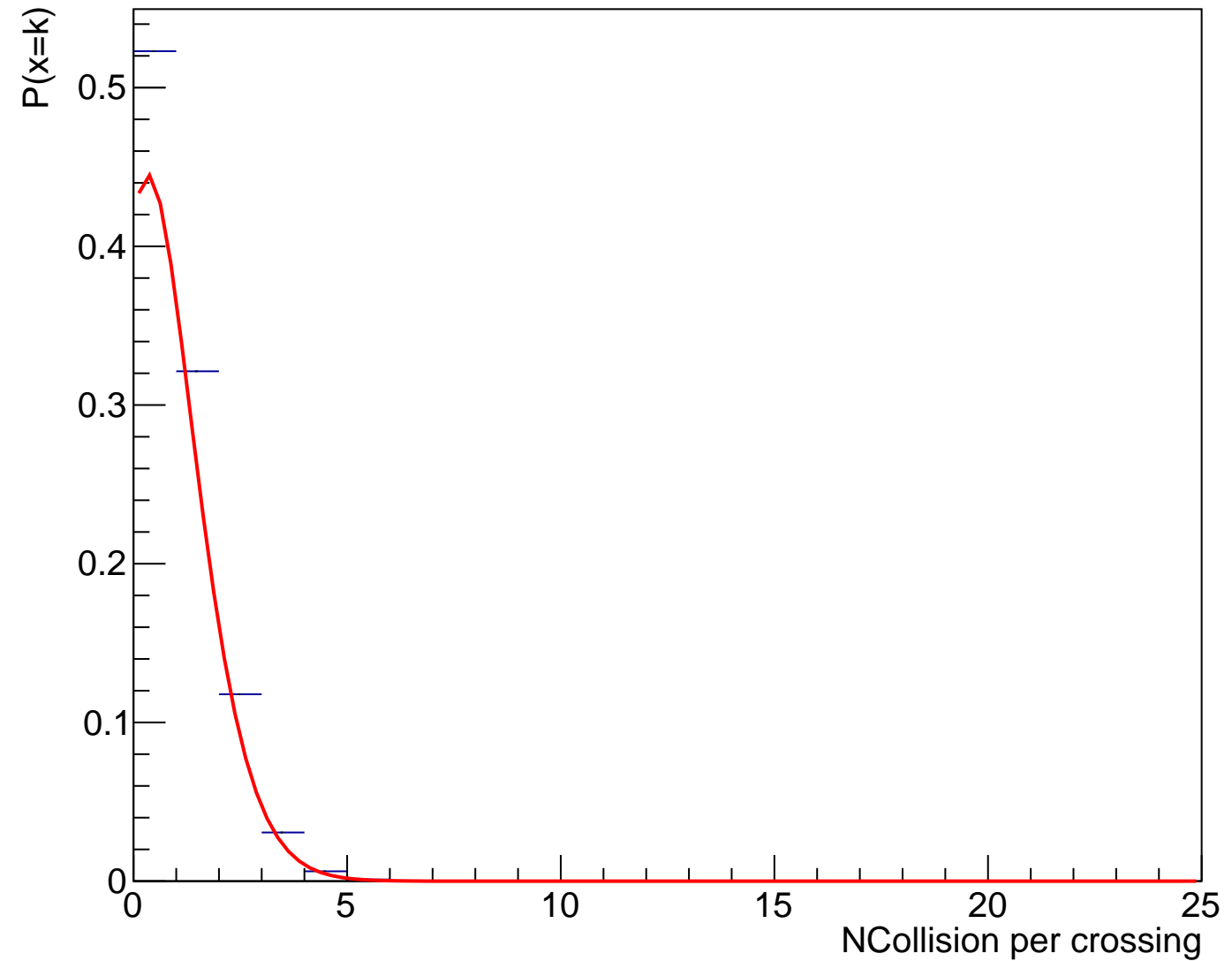
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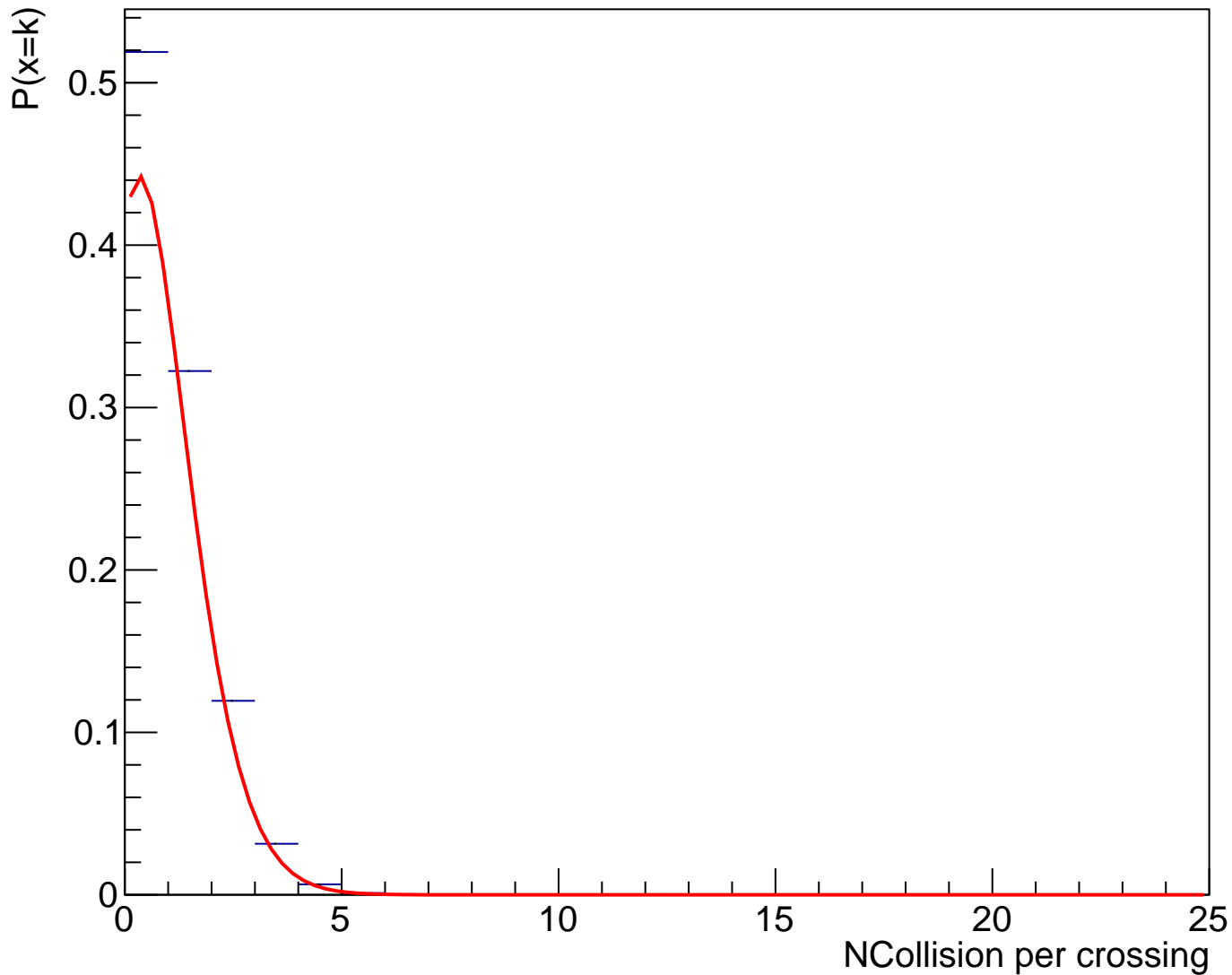
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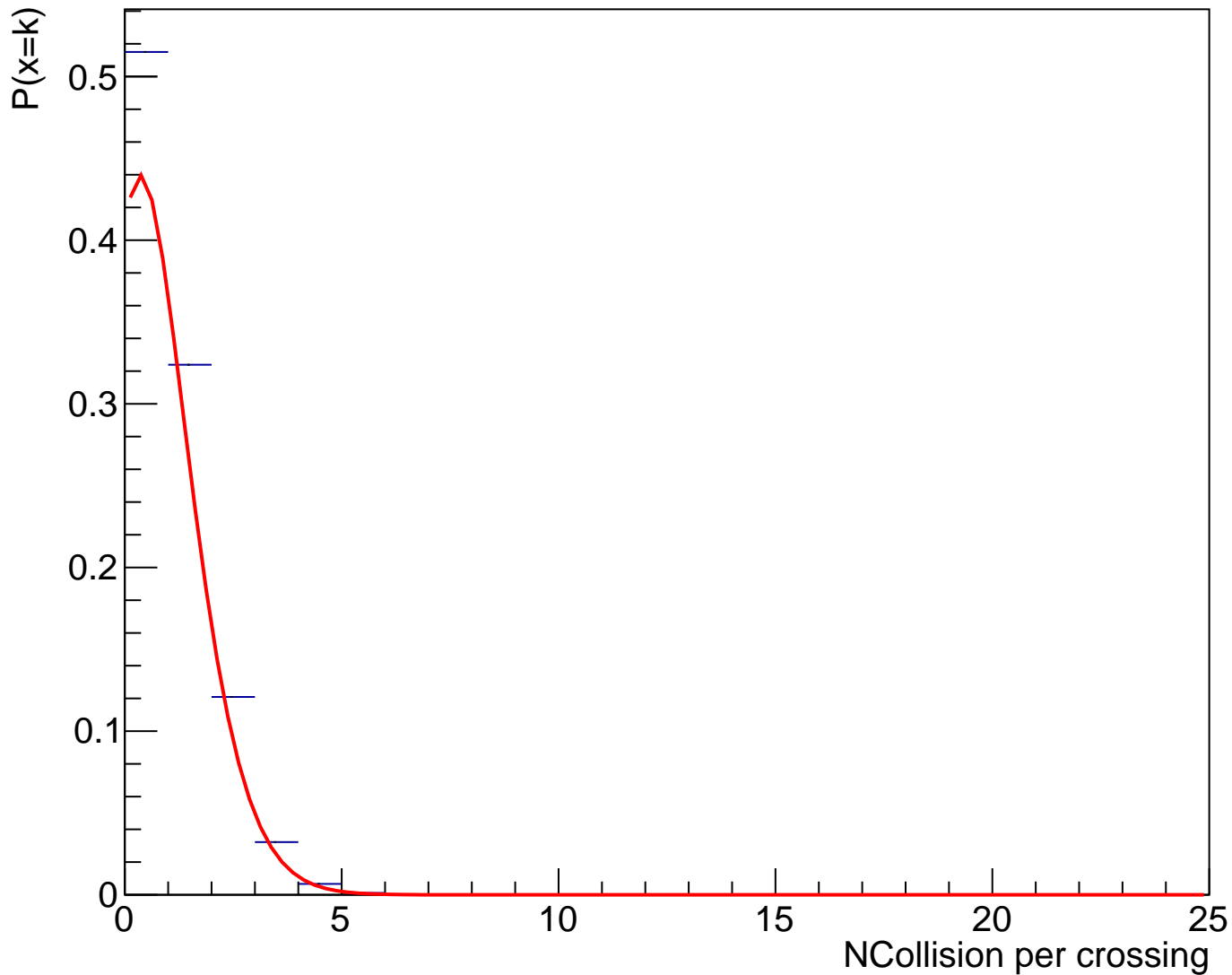
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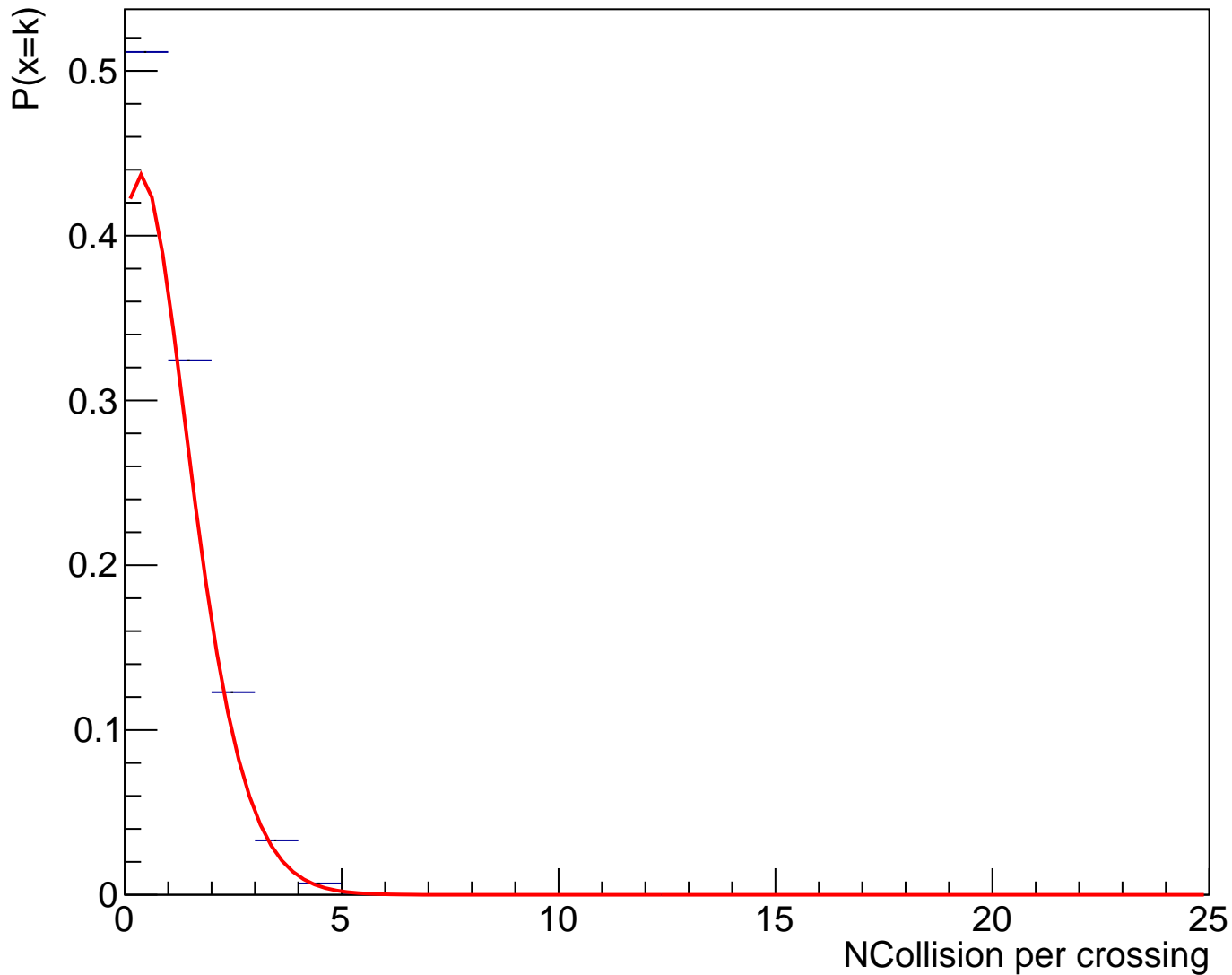
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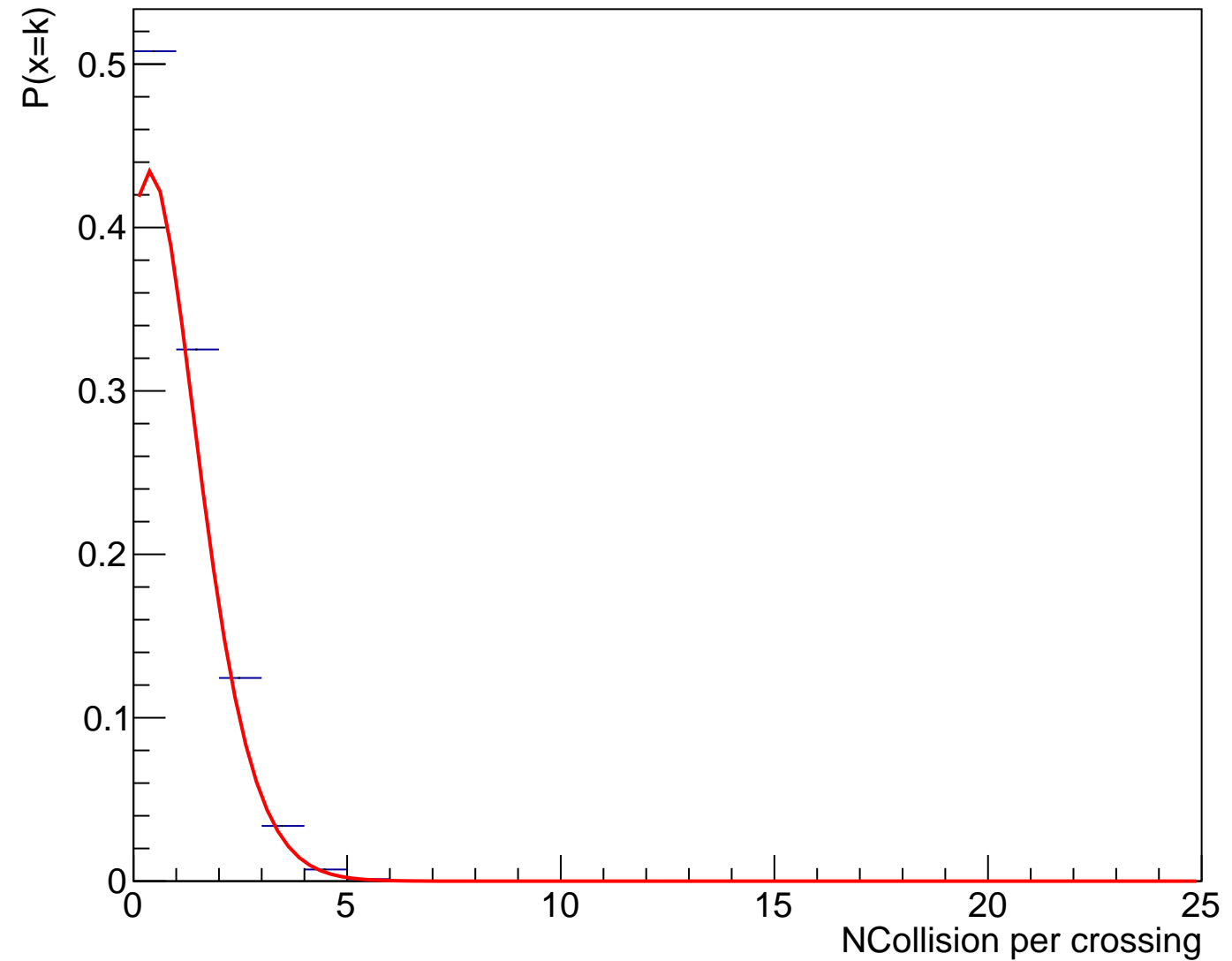
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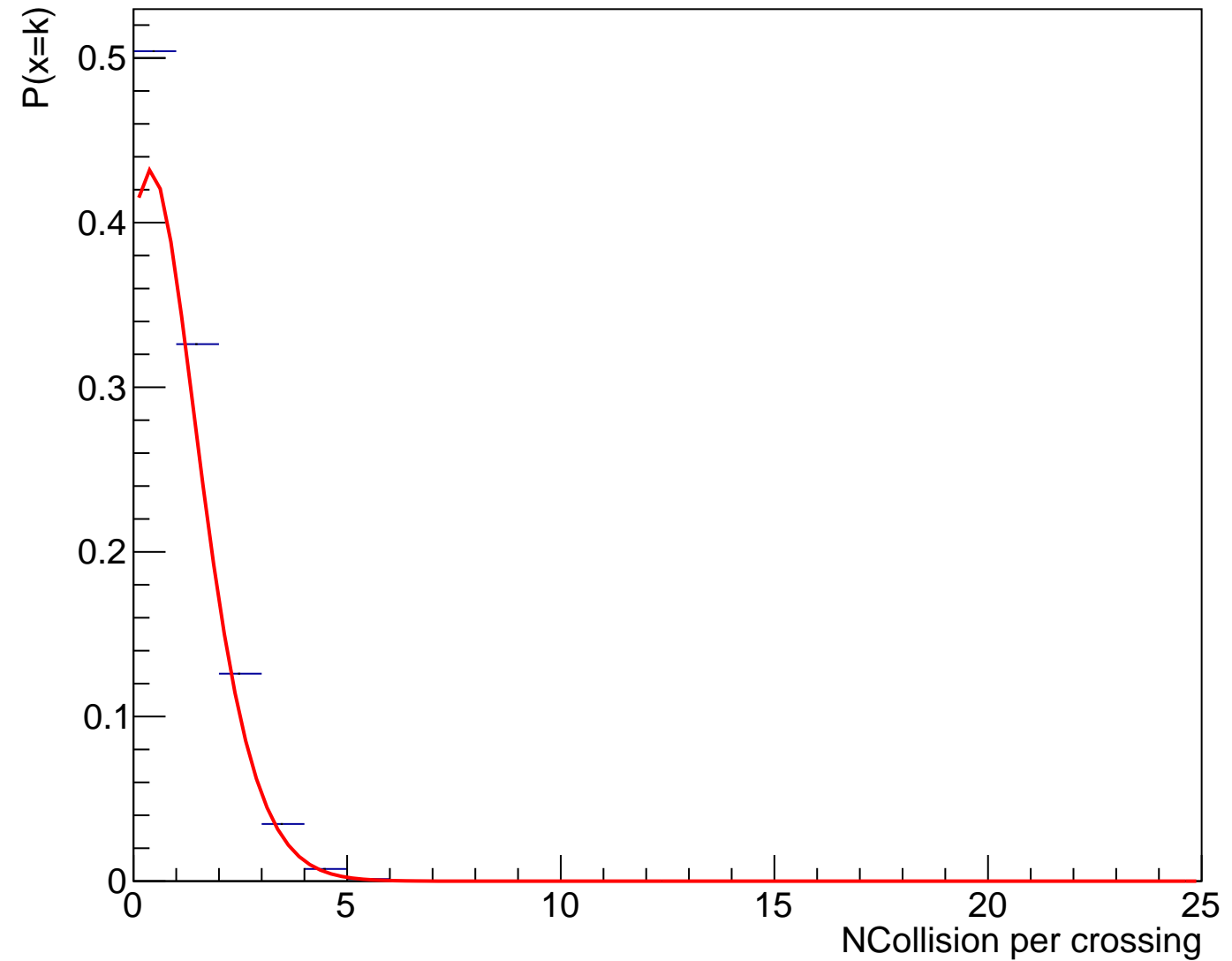
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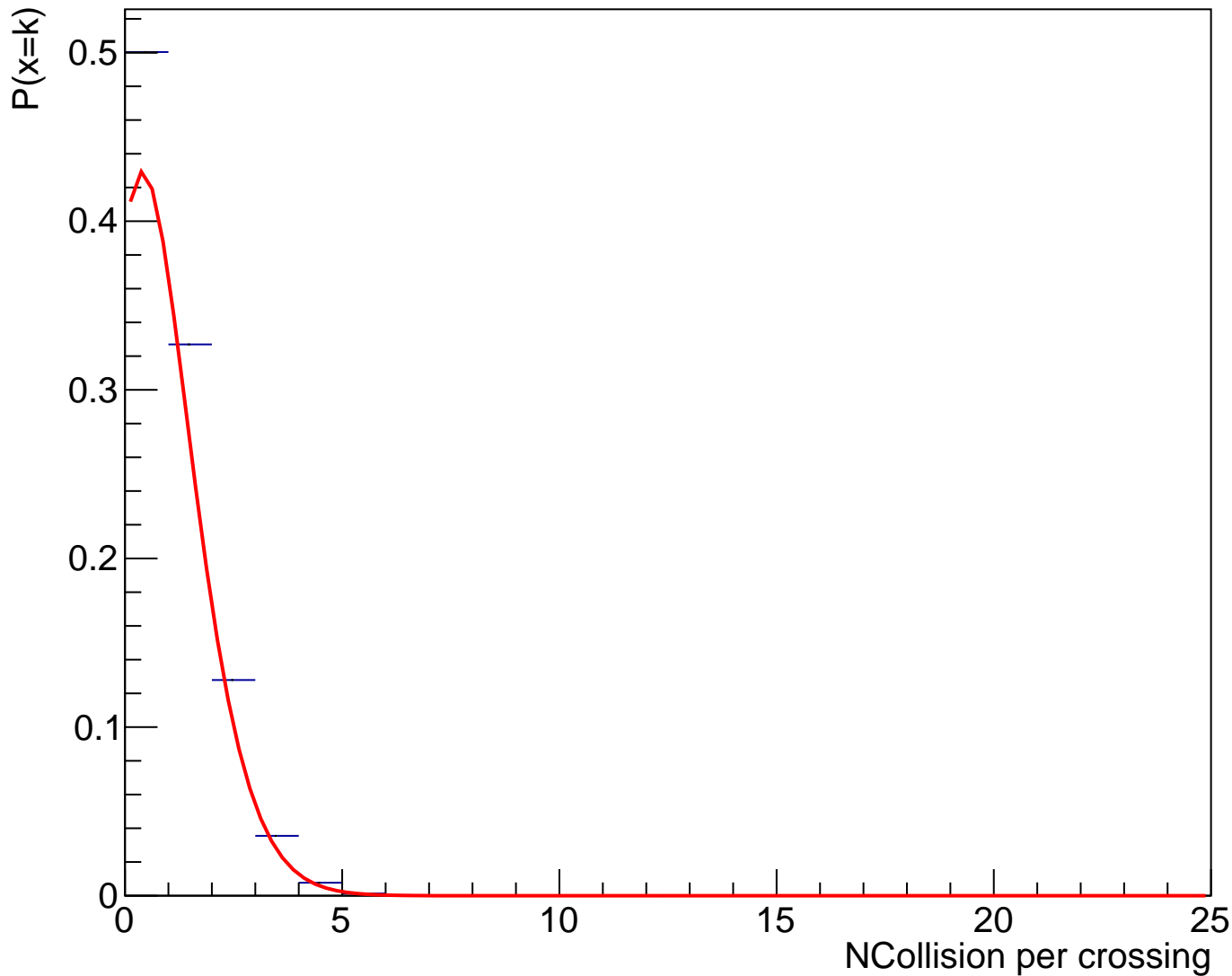
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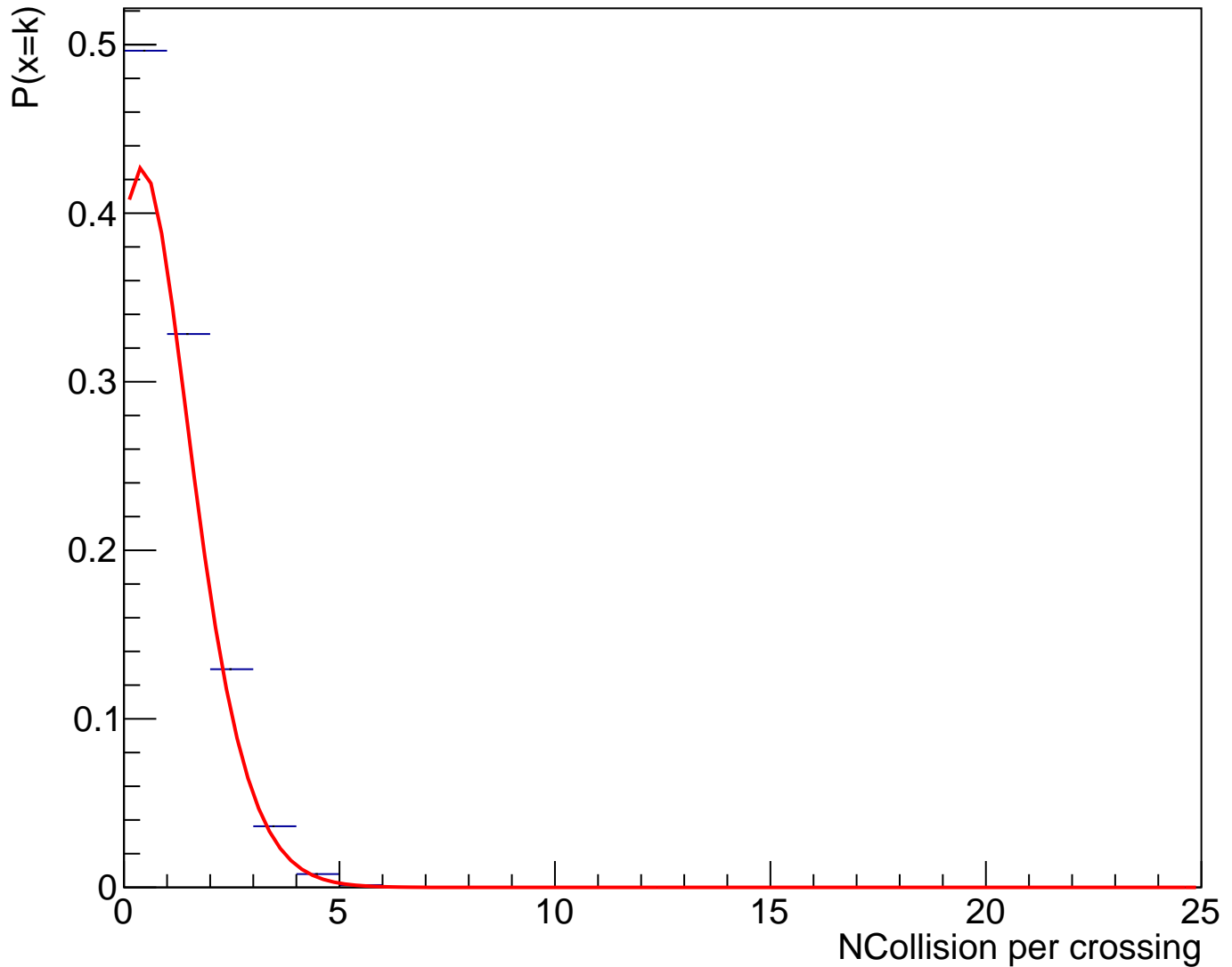
TMath::Poisson(x, 0.9300)



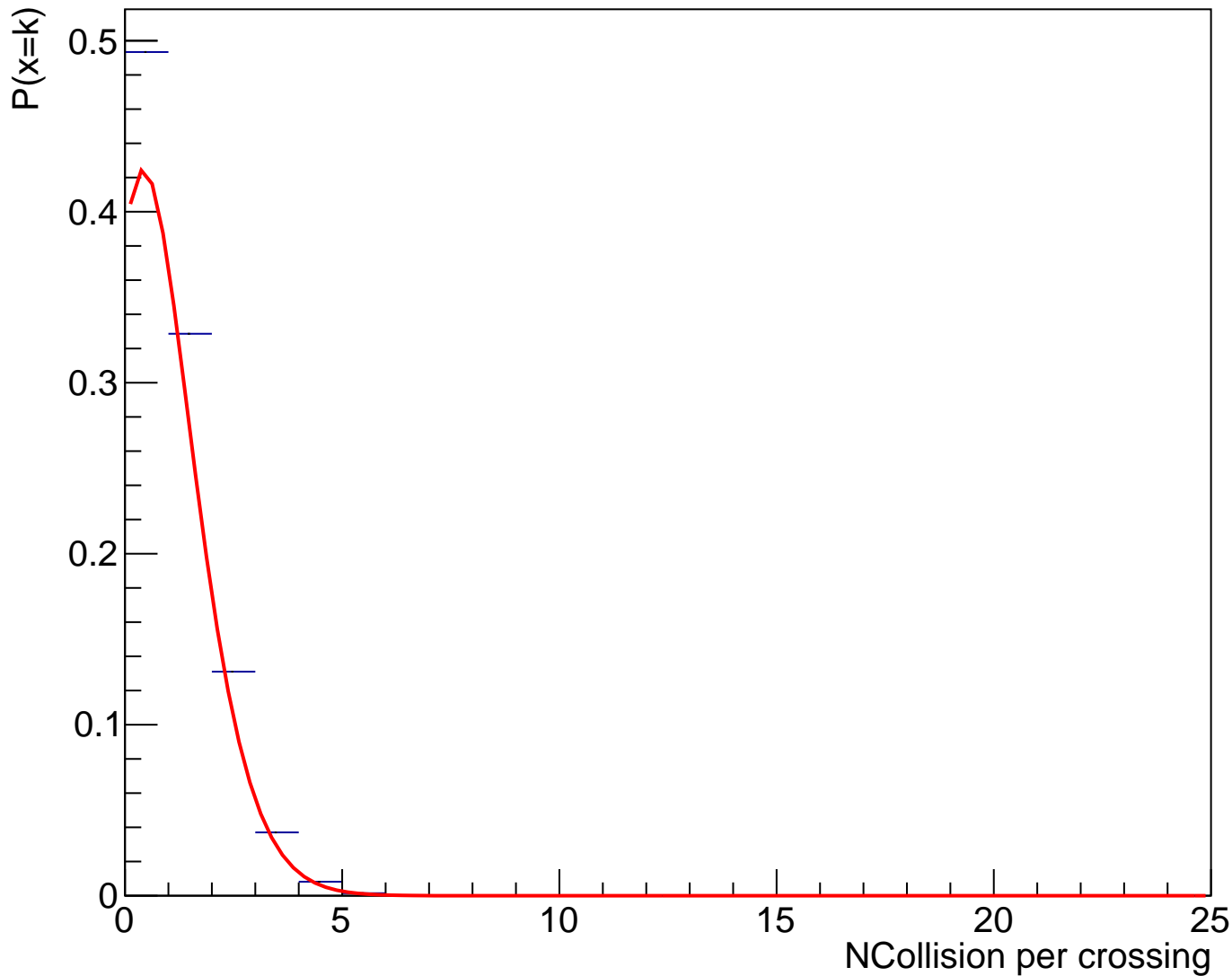
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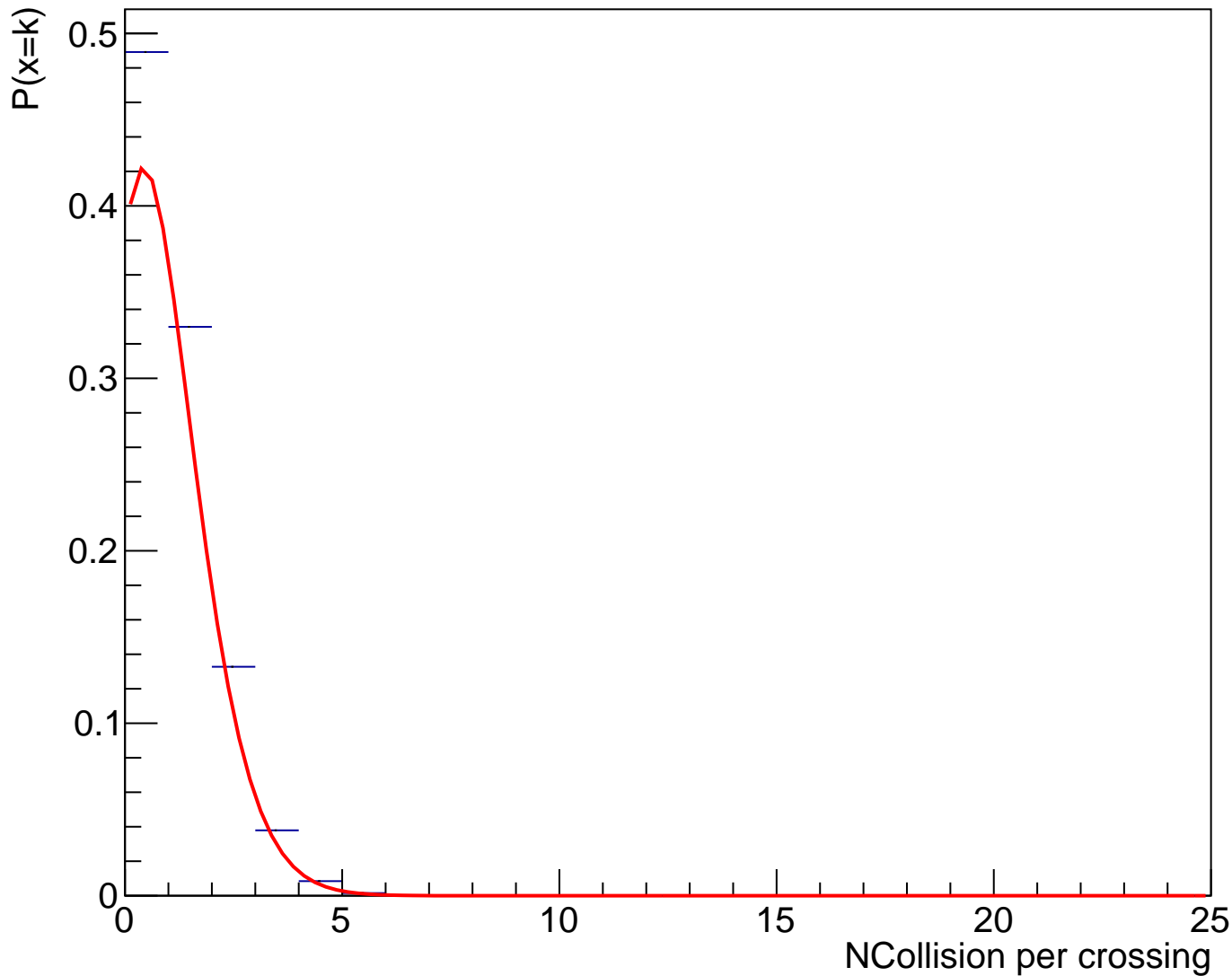
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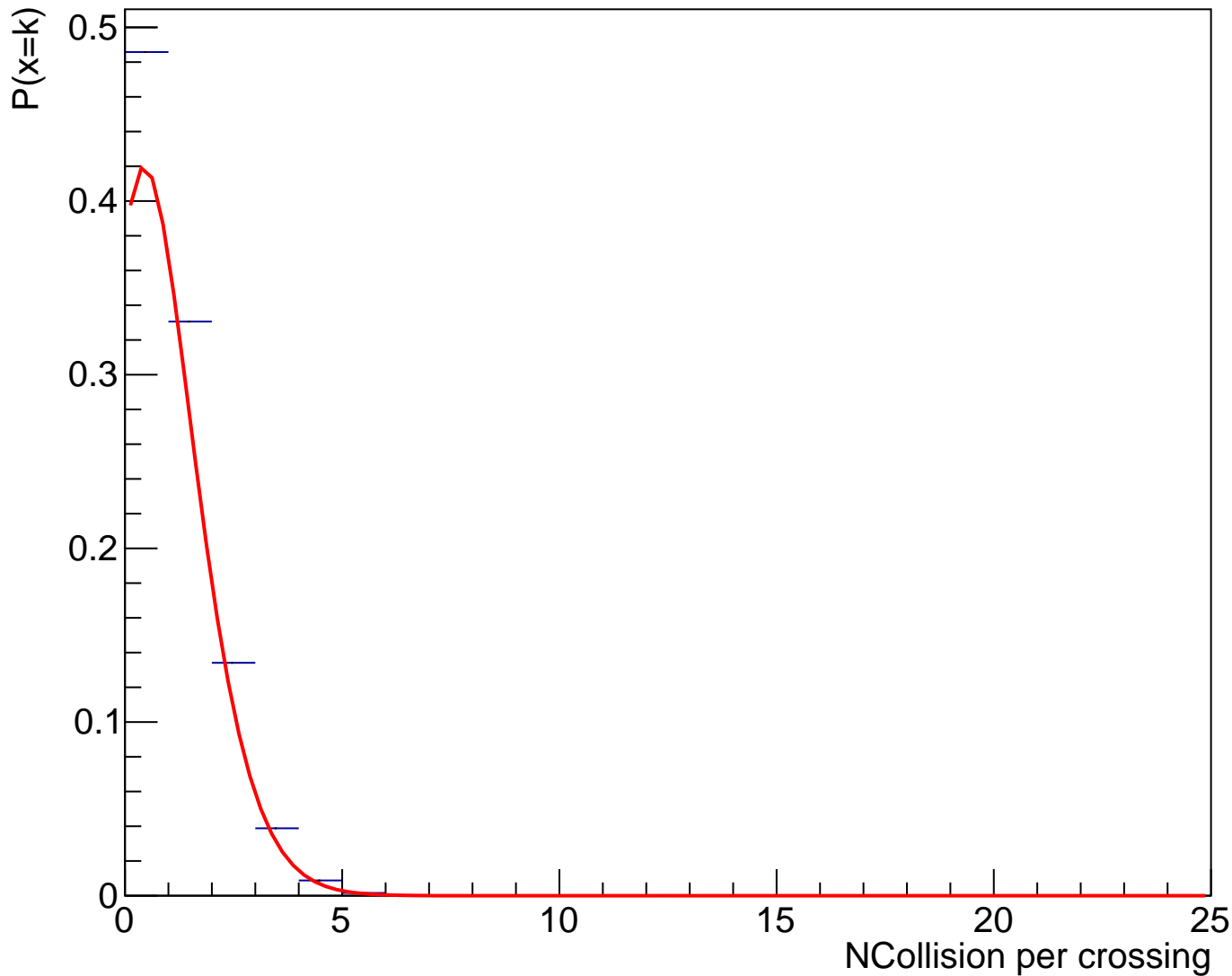
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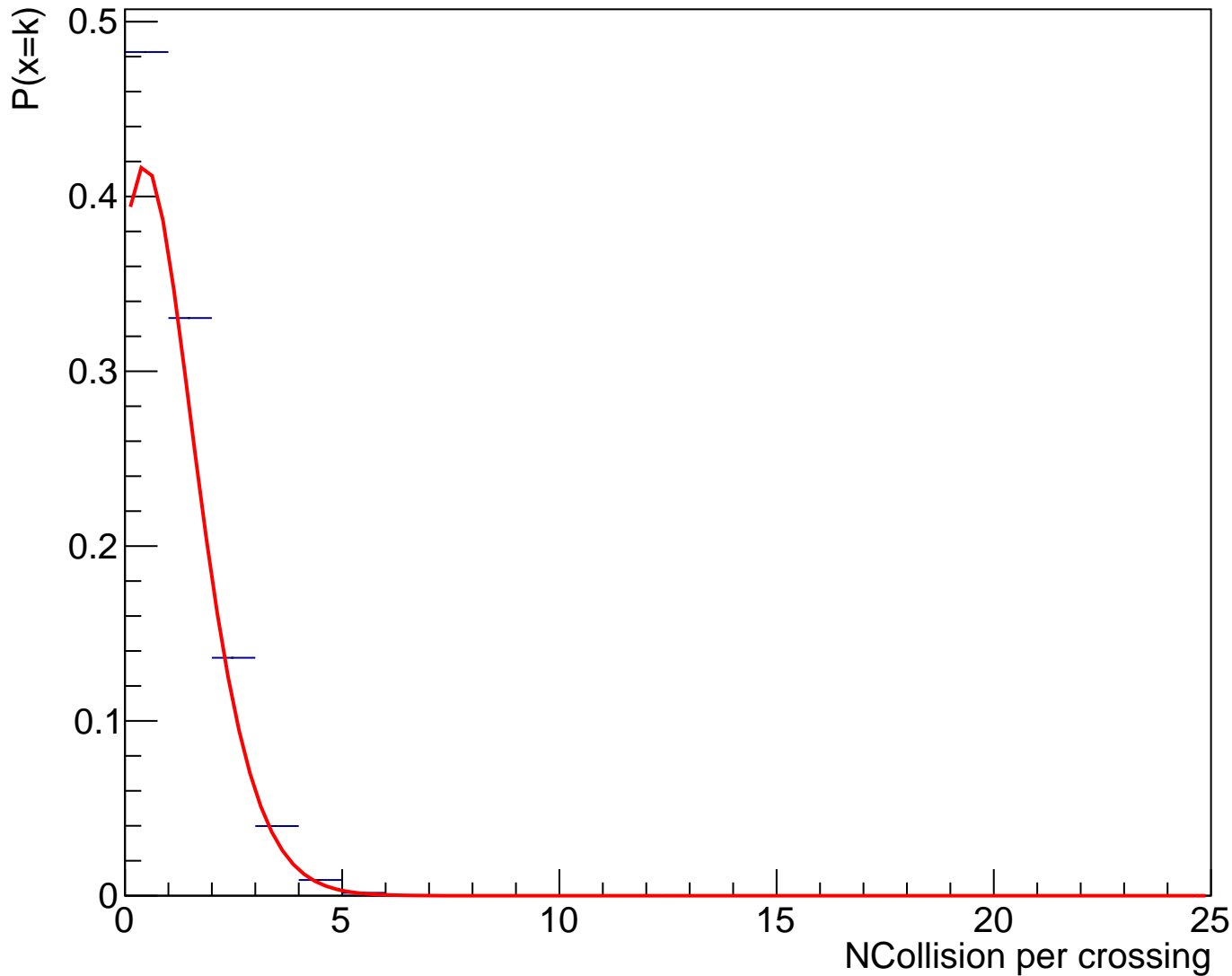
TMath::Poisson(x, 0.9700)



TMath::Poisson(x, 0.9800)



TMath::Poisson(x, 0.9900)



TMath::Poisson(x, 1.0000)

