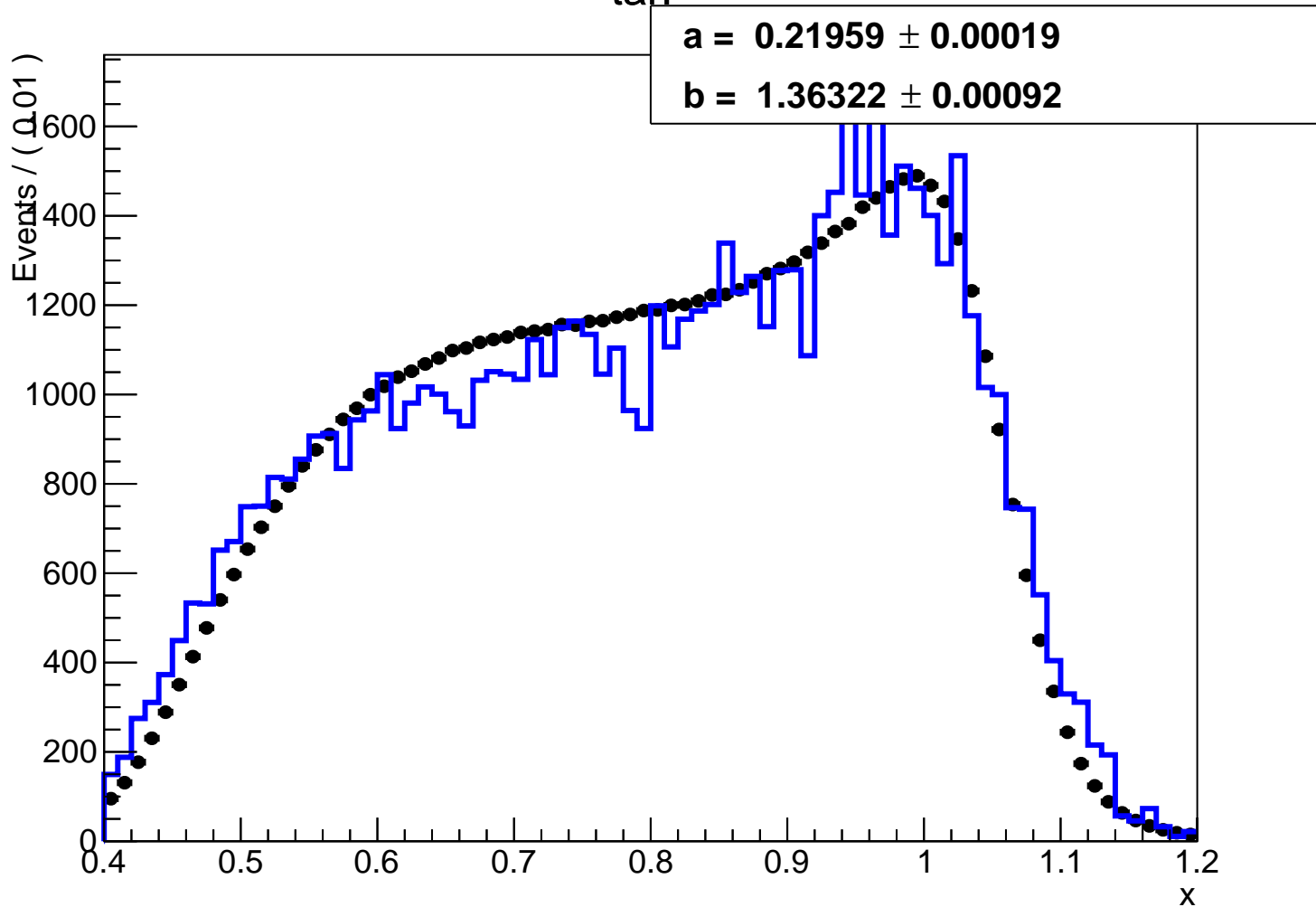
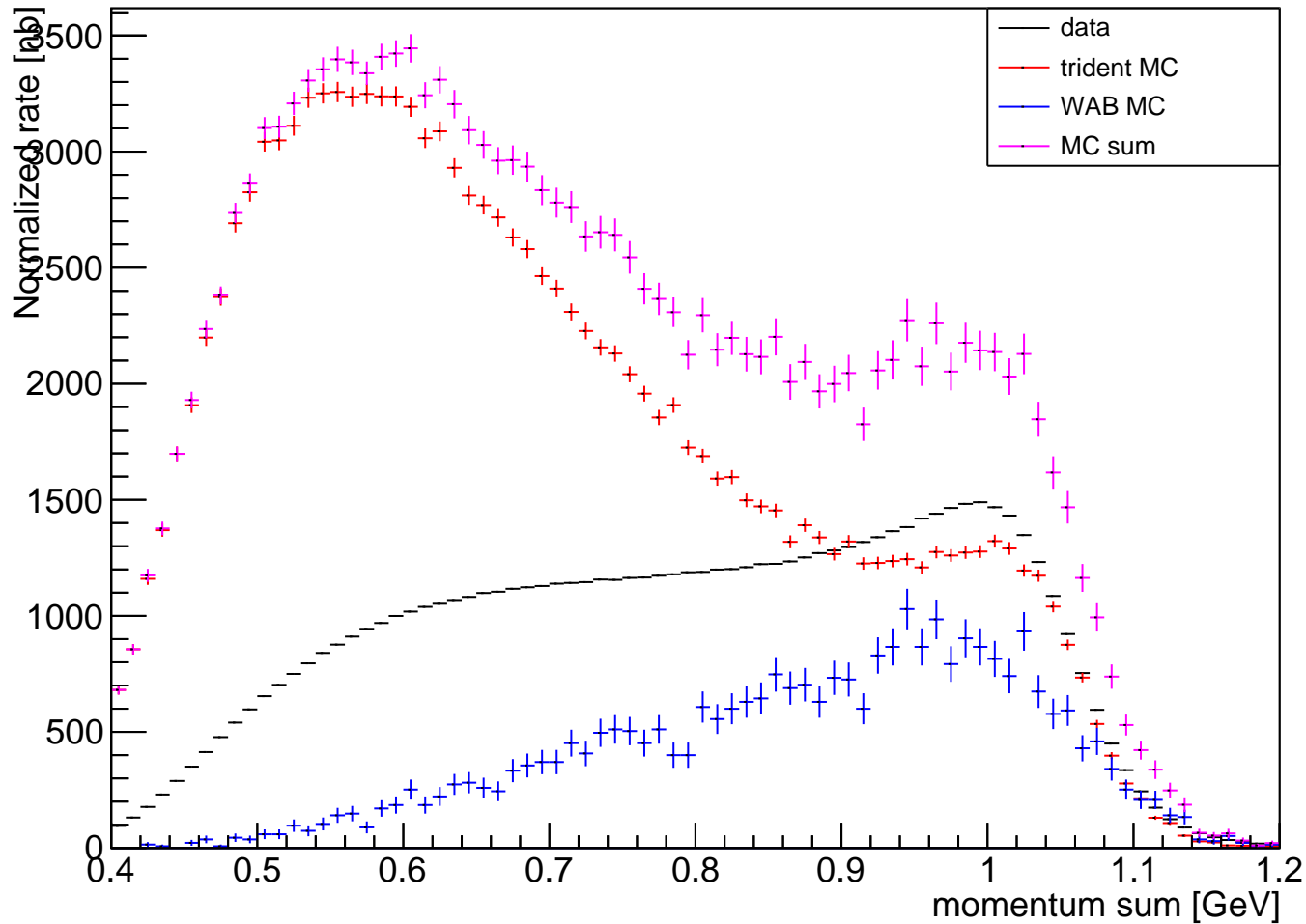


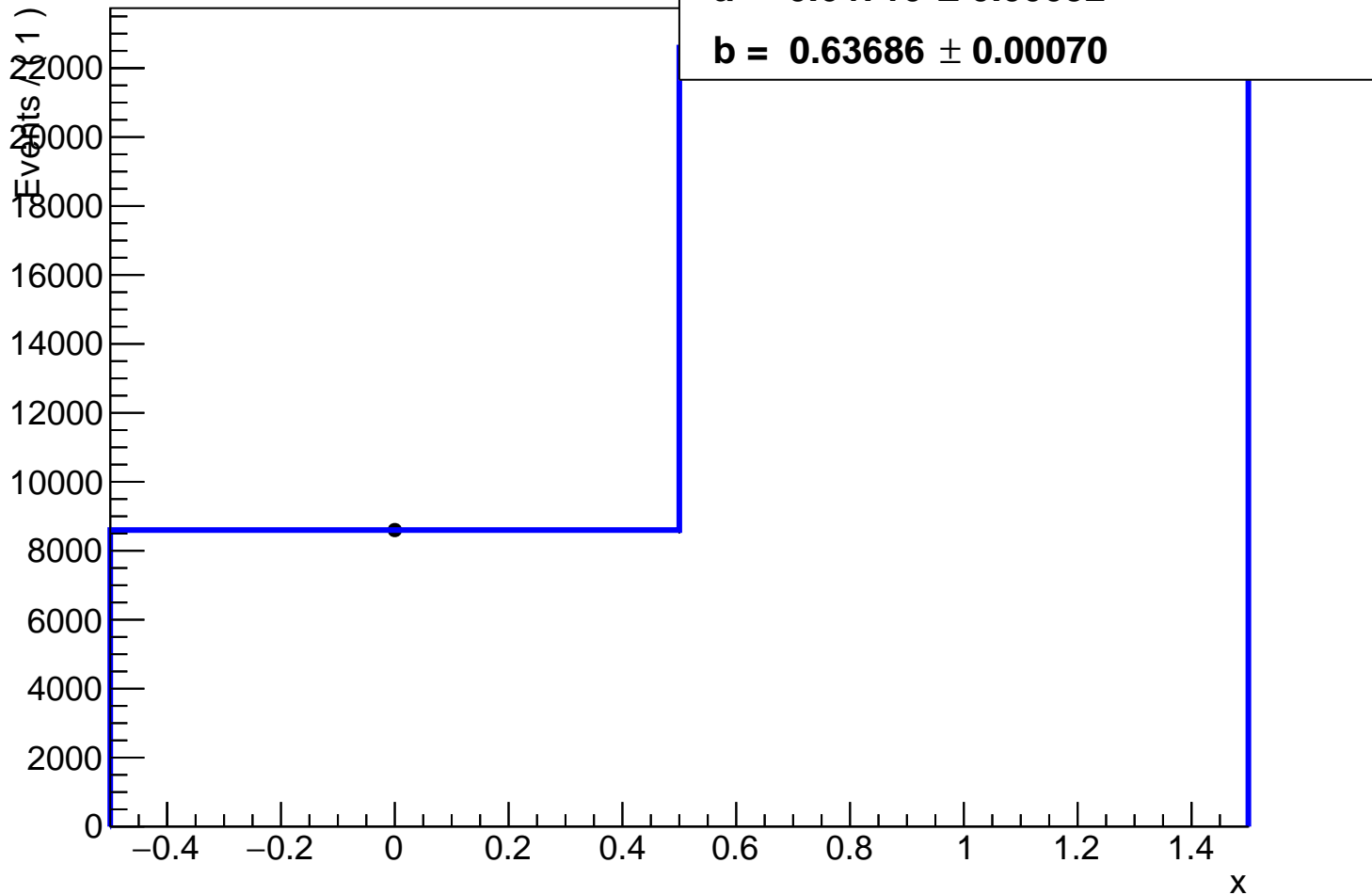
tarP



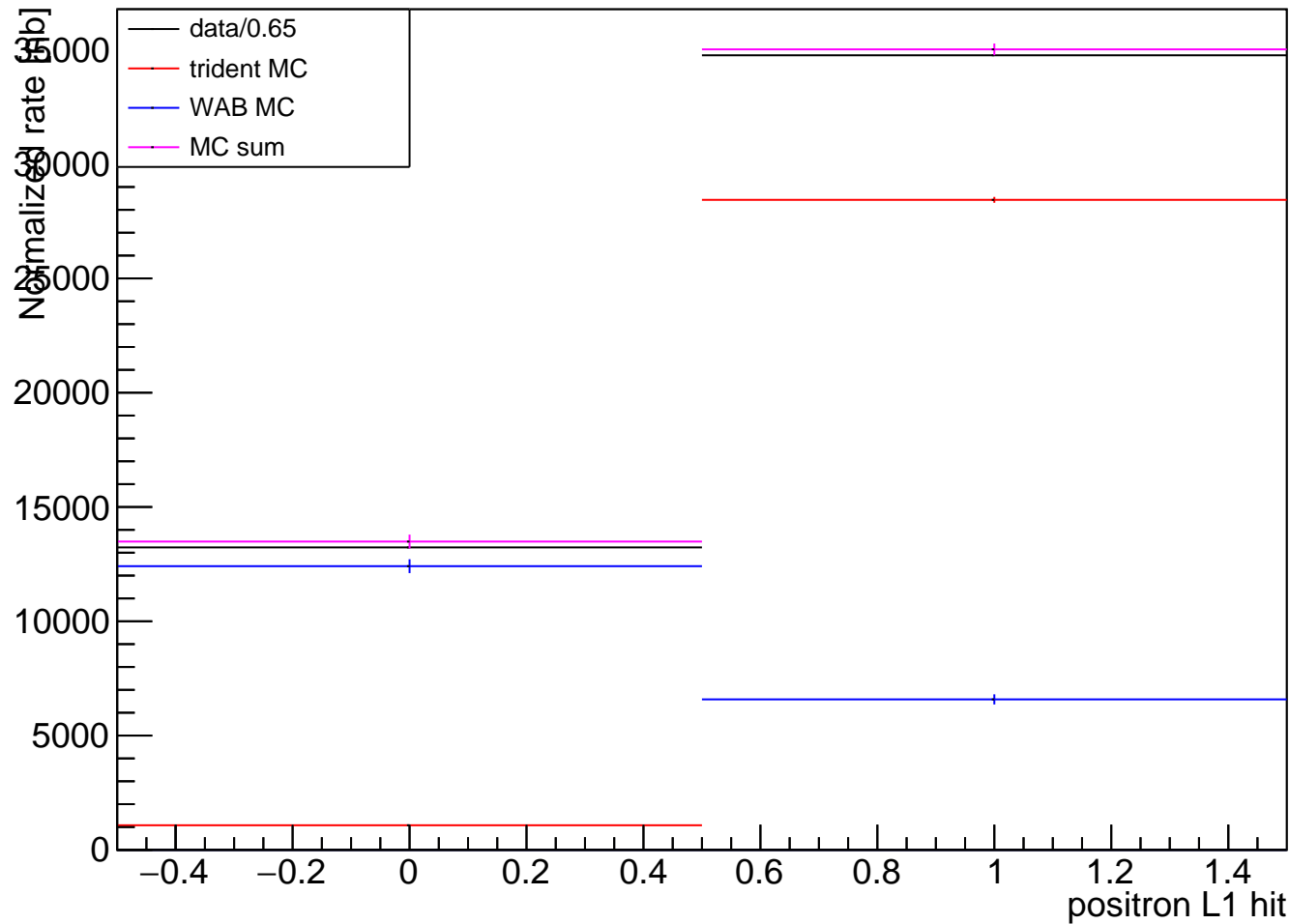
All pairs



posHasL1 {tarP>0.8*1.056}



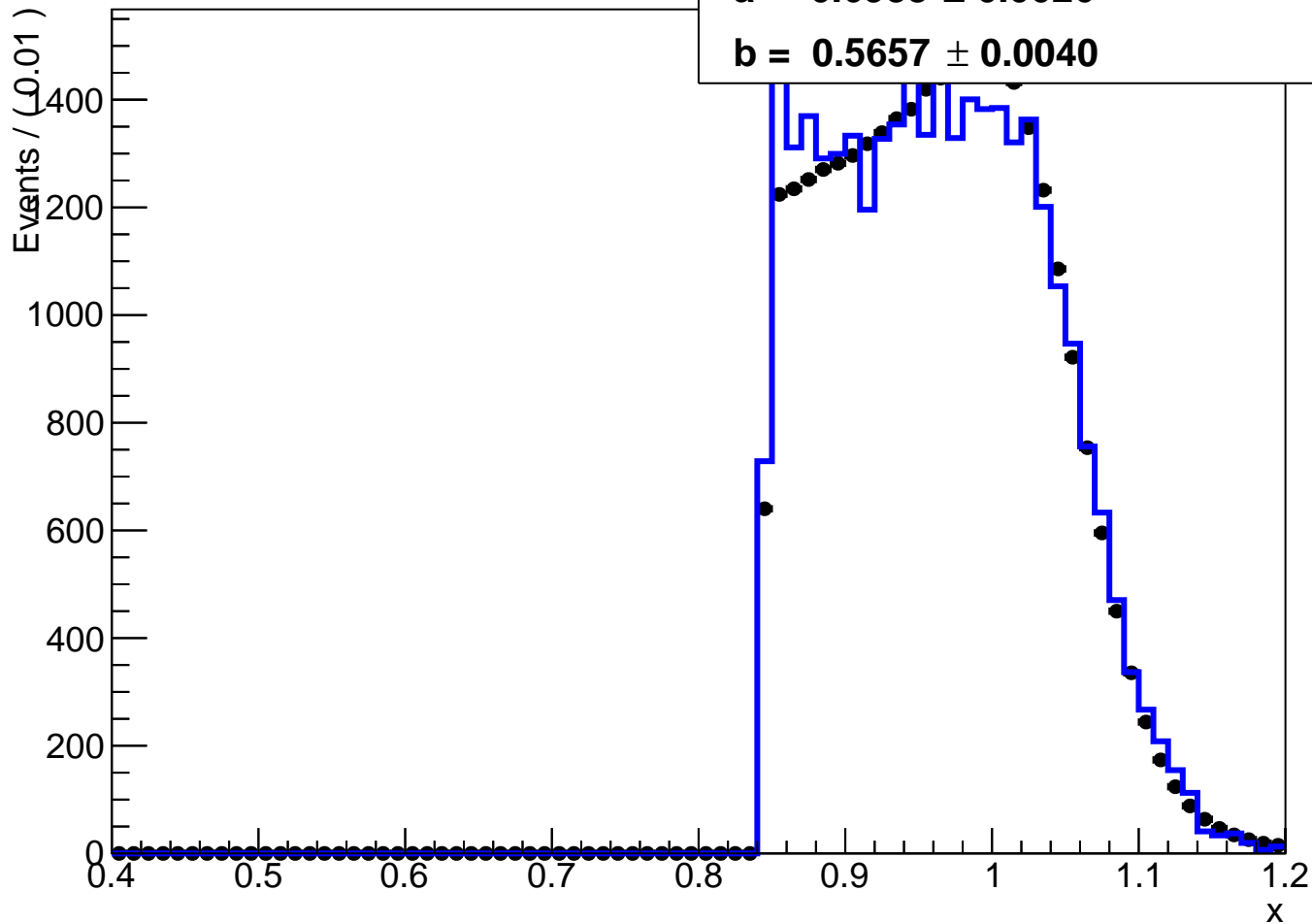
$p(e+e-) > 0.8 E_{\text{beam}}$



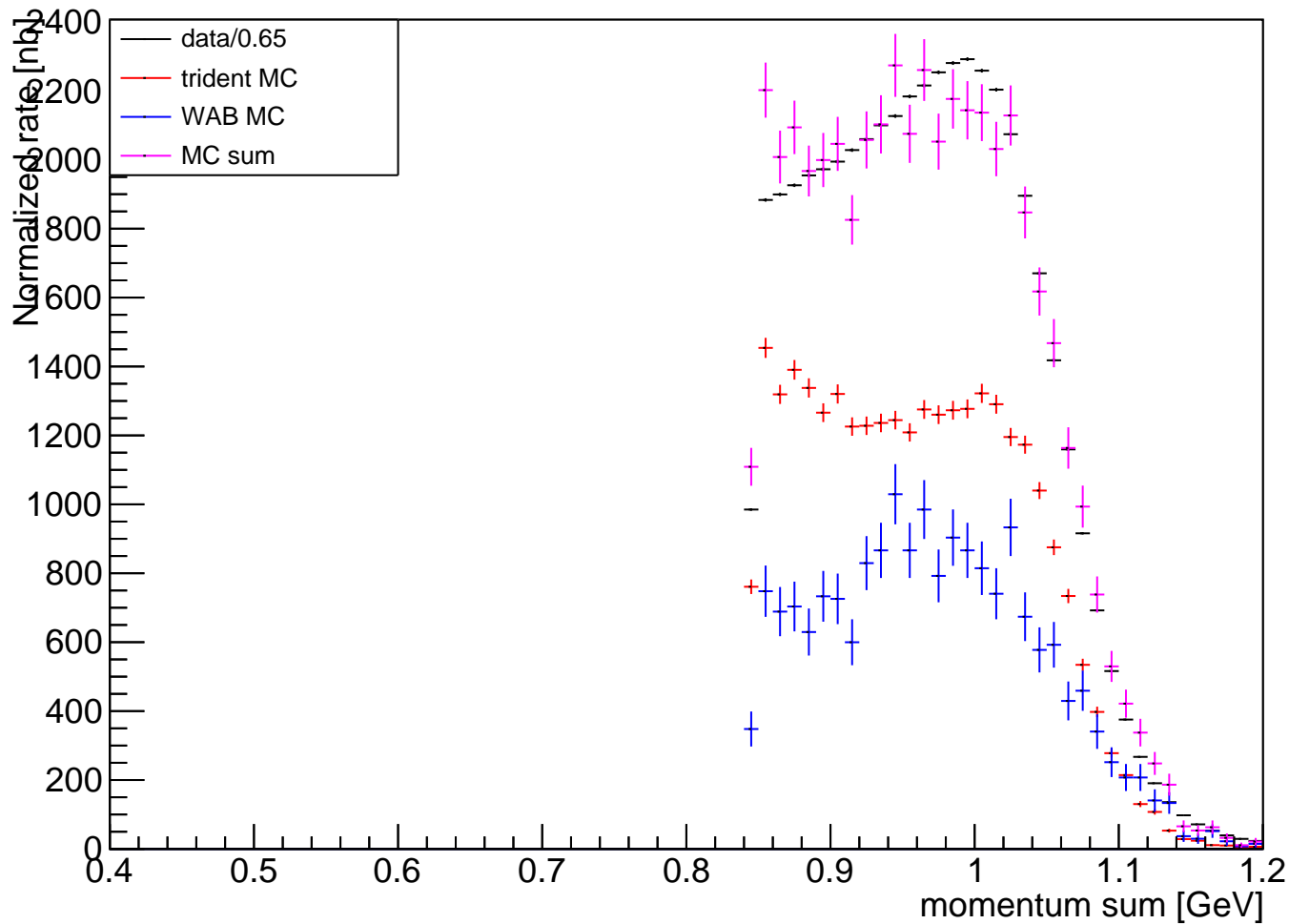
tarP {tarP>0.8*1.056}

a = 0.6988 ± 0.0026

b = 0.5657 ± 0.0040



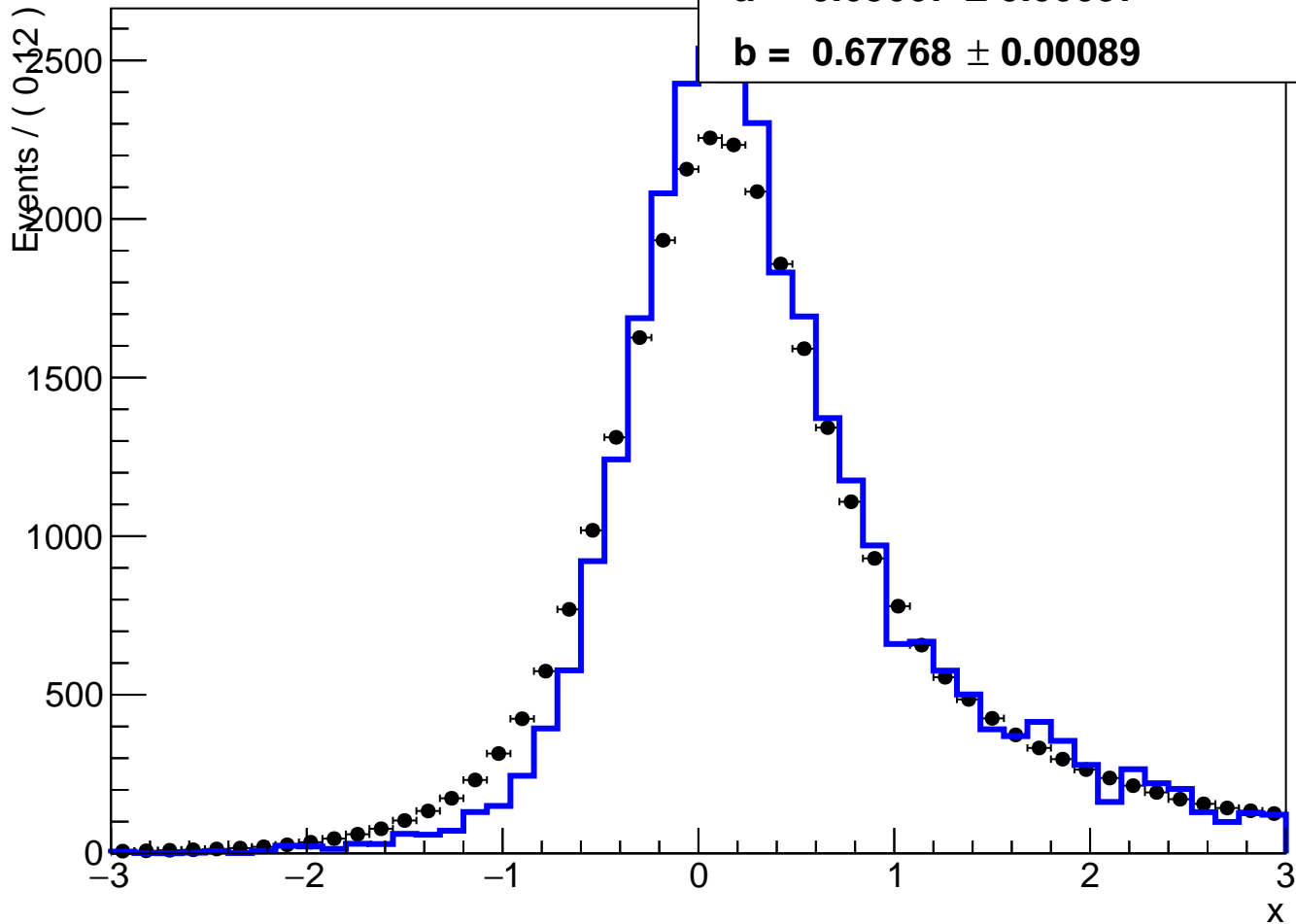
$p(e+e-) > 0.8 E_{\text{beam}}$



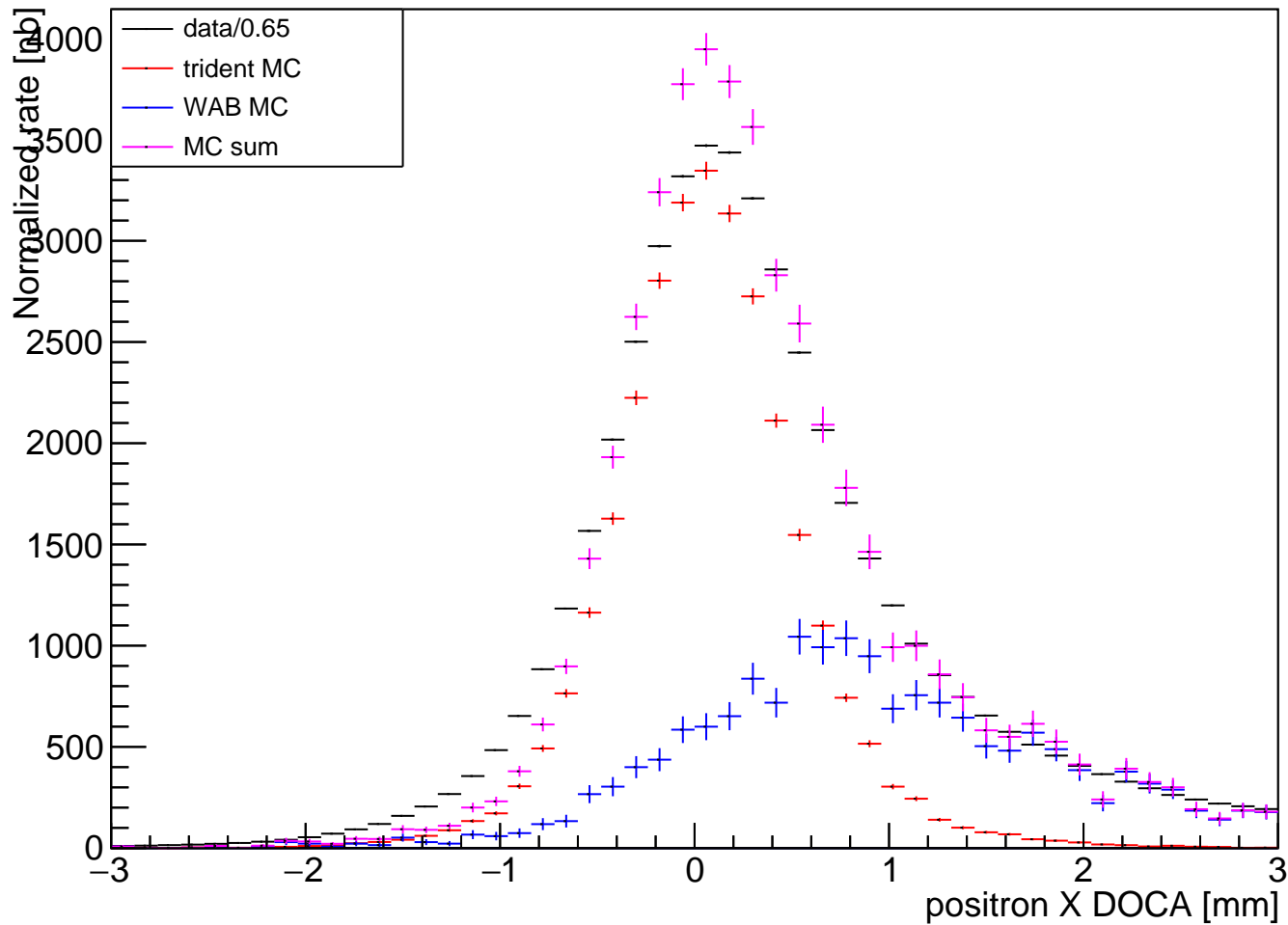
posTrkD0 {tarP>0.8*1.056}

a = 0.63667 ± 0.00057

b = 0.67768 ± 0.00089



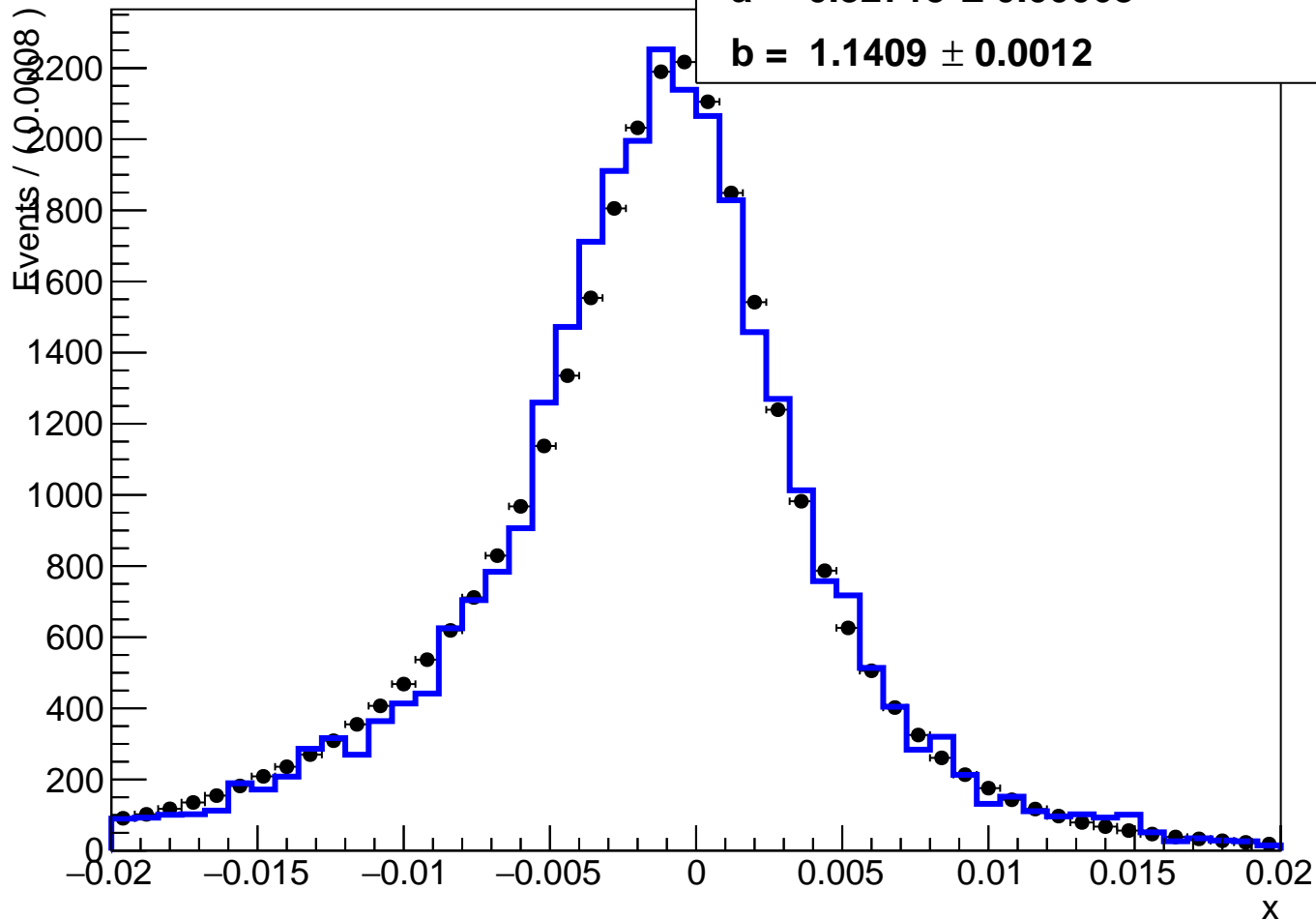
$p(e+e^-) > 0.8 E_{\text{beam}}$



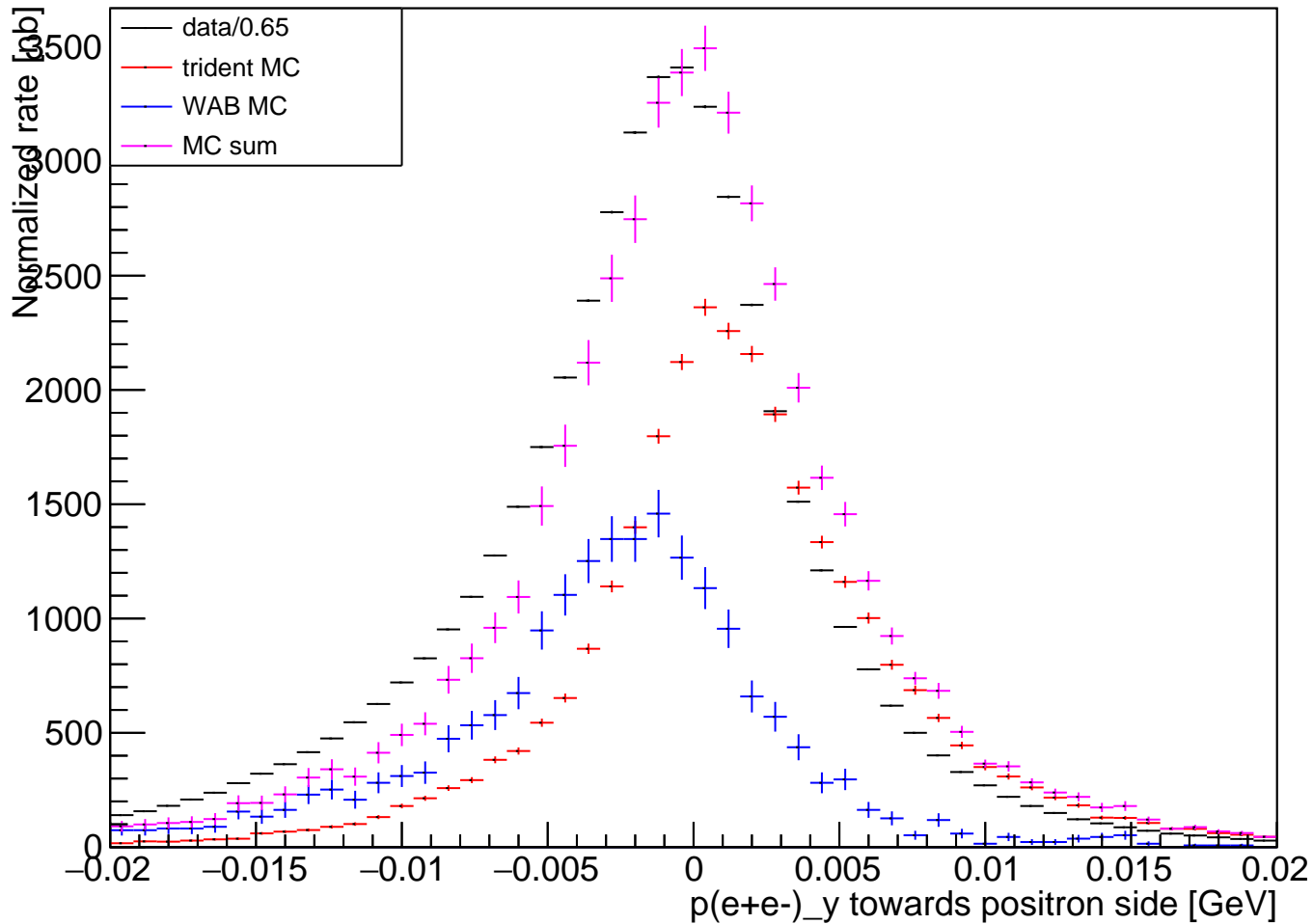
$\text{tarPY} * \text{sign}(\text{posPY}) \{ \text{tarP} > 0.8 * 1.056 \}$

$a = 0.32715 \pm 0.00068$

$b = 1.1409 \pm 0.0012$



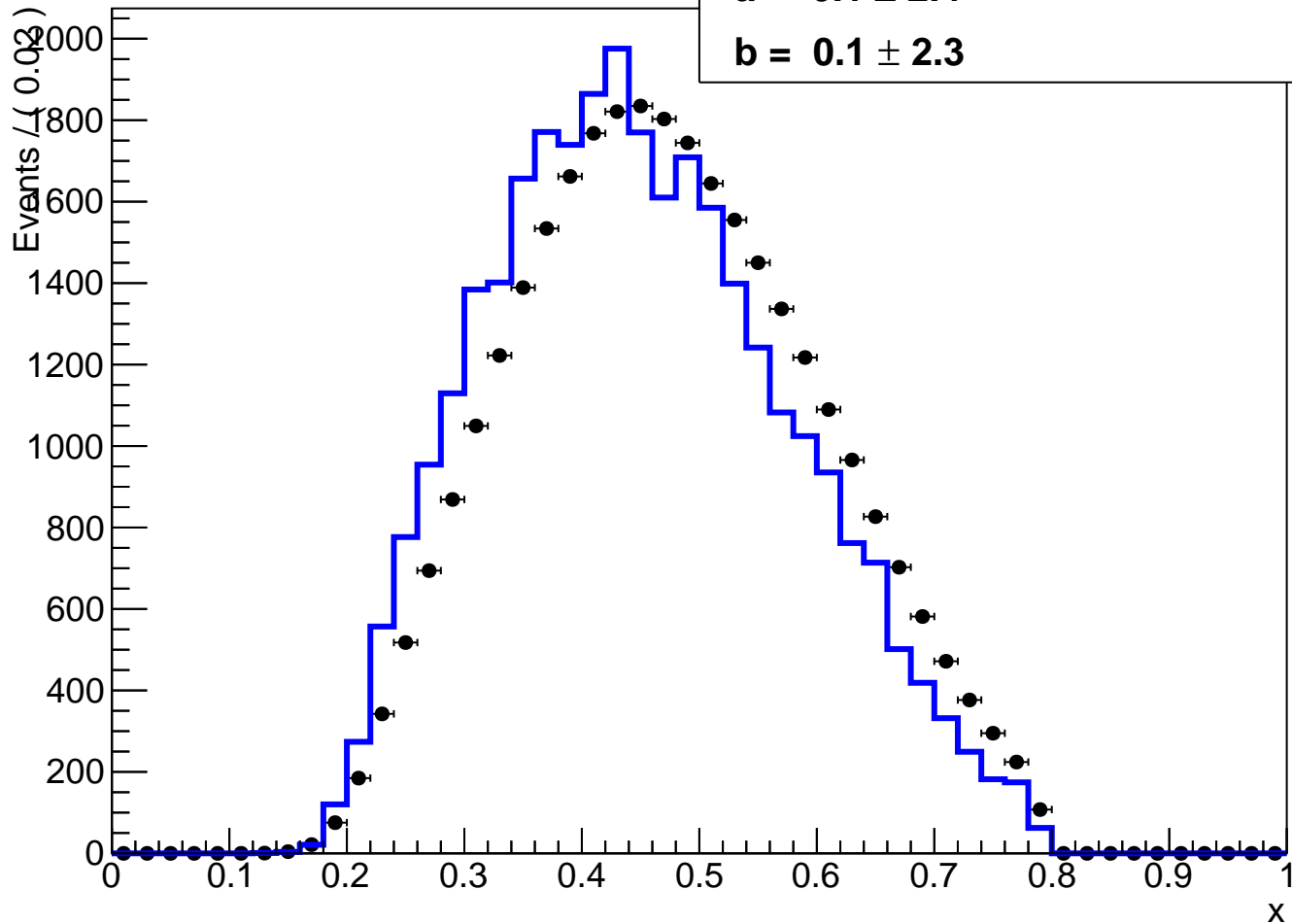
$p(e+e-) > 0.8 E_{\text{beam}}$



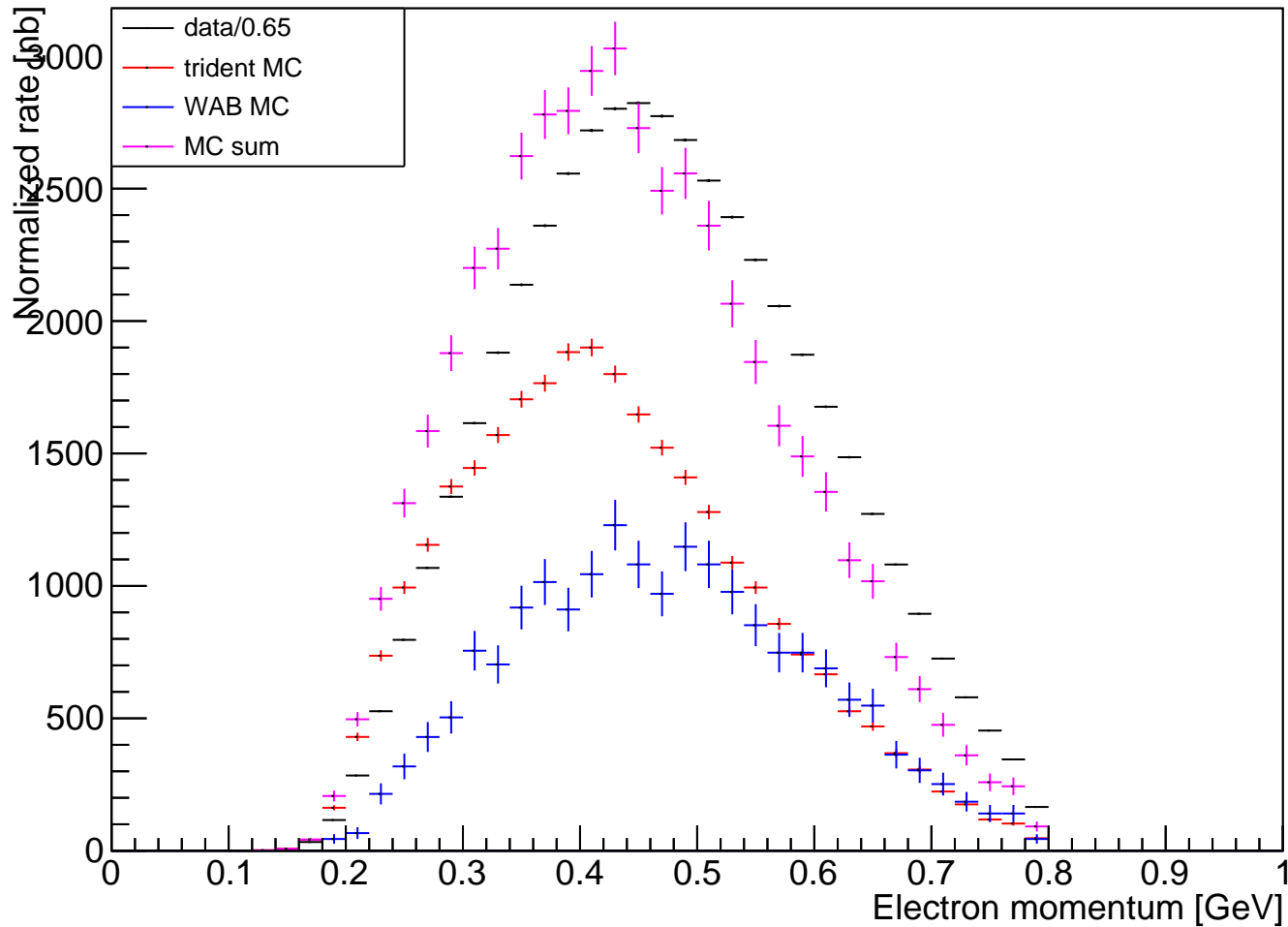
eleP {tarP>0.8*1.056}

a = 0.1 ± 2.4

b = 0.1 ± 2.3



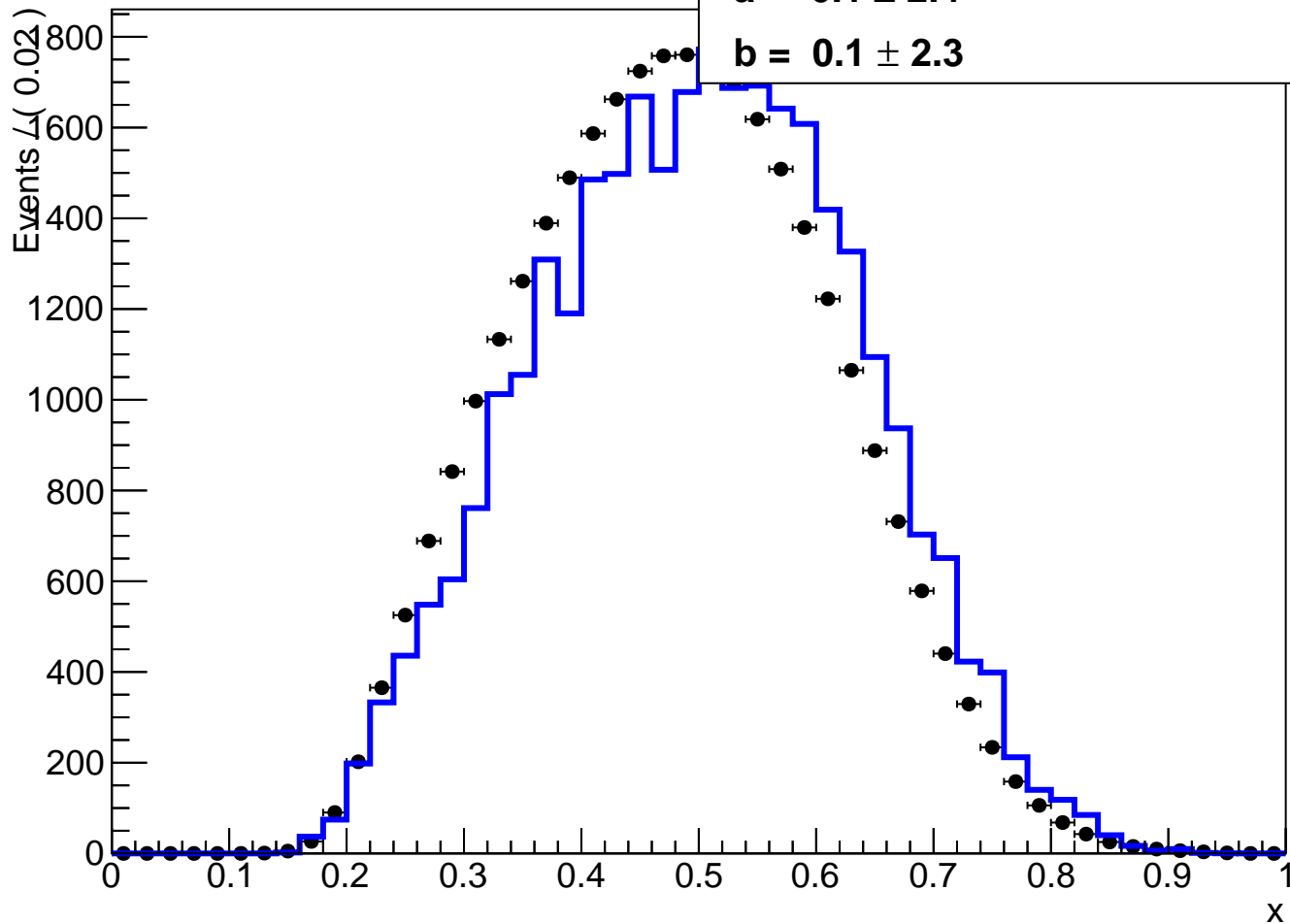
$p(e+e-) > 0.8 E_{\text{beam}}$



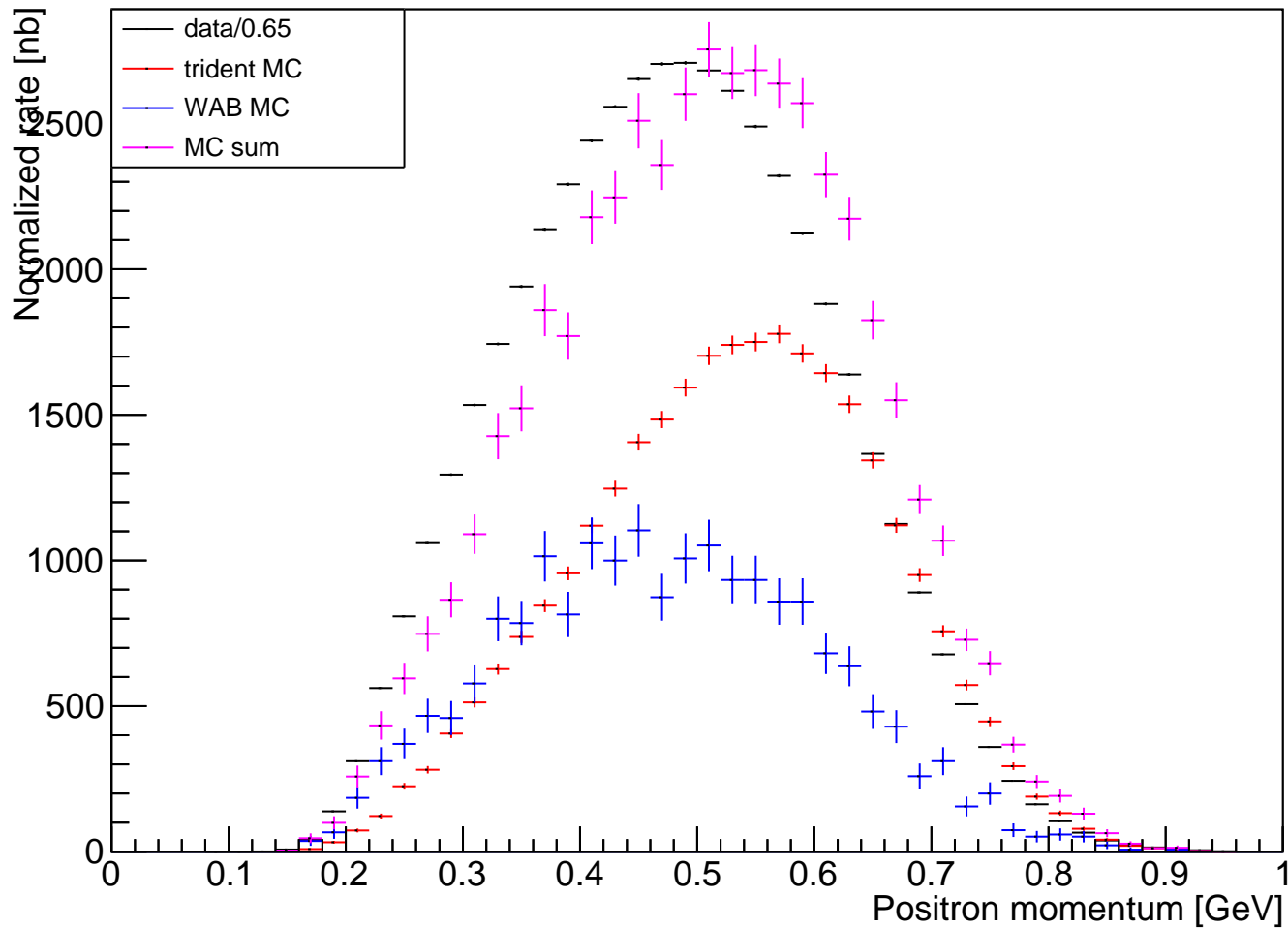
posP {tarP>0.8*1.056}

a = 0.1 ± 2.4

b = 0.1 ± 2.3



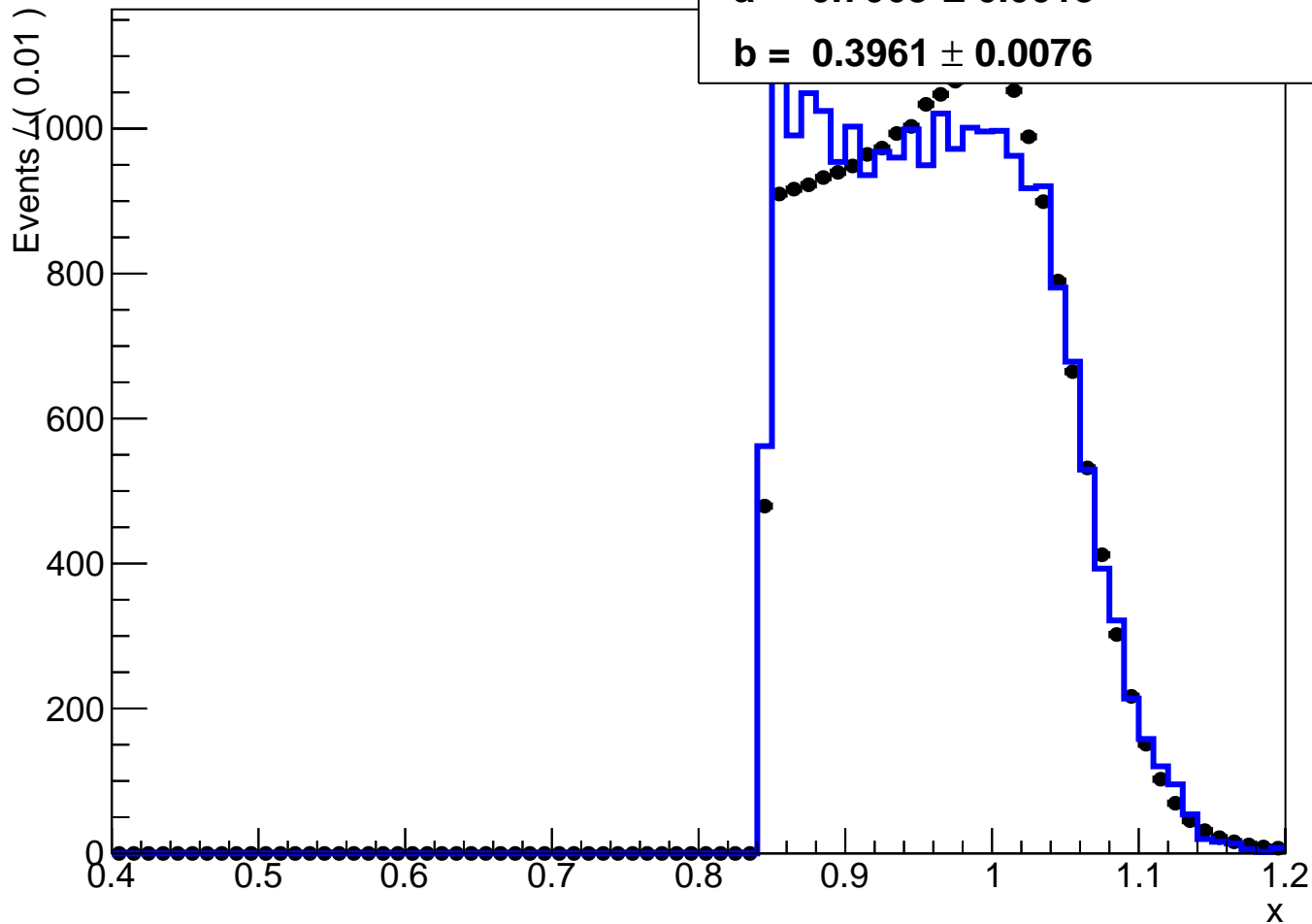
$p(e+e-) > 0.8 E_{\text{beam}}$



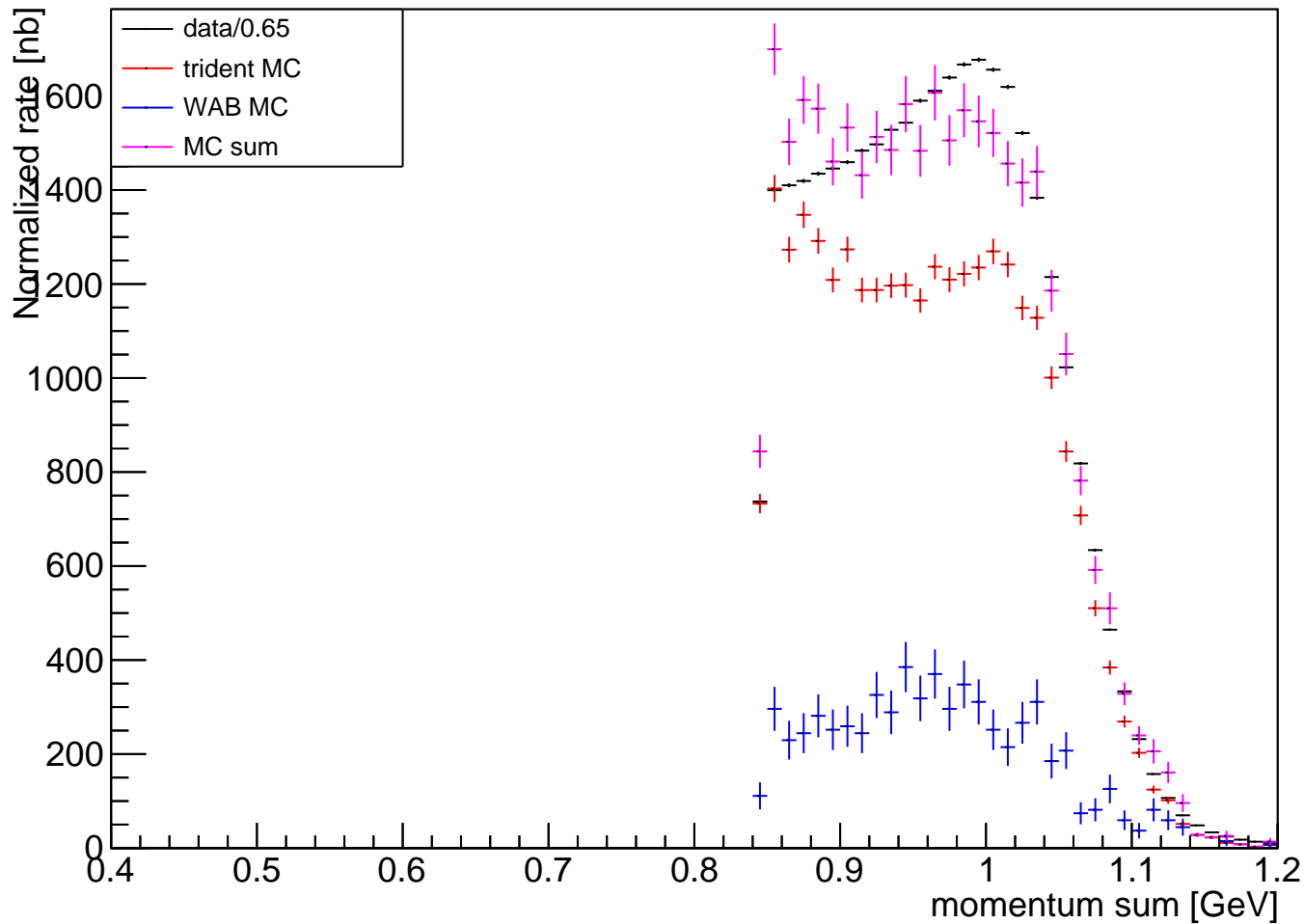
tarP {posHasL1&&tarP>0.8*1.056}

a = 0.7068 ± 0.0018

b = 0.3961 ± 0.0076



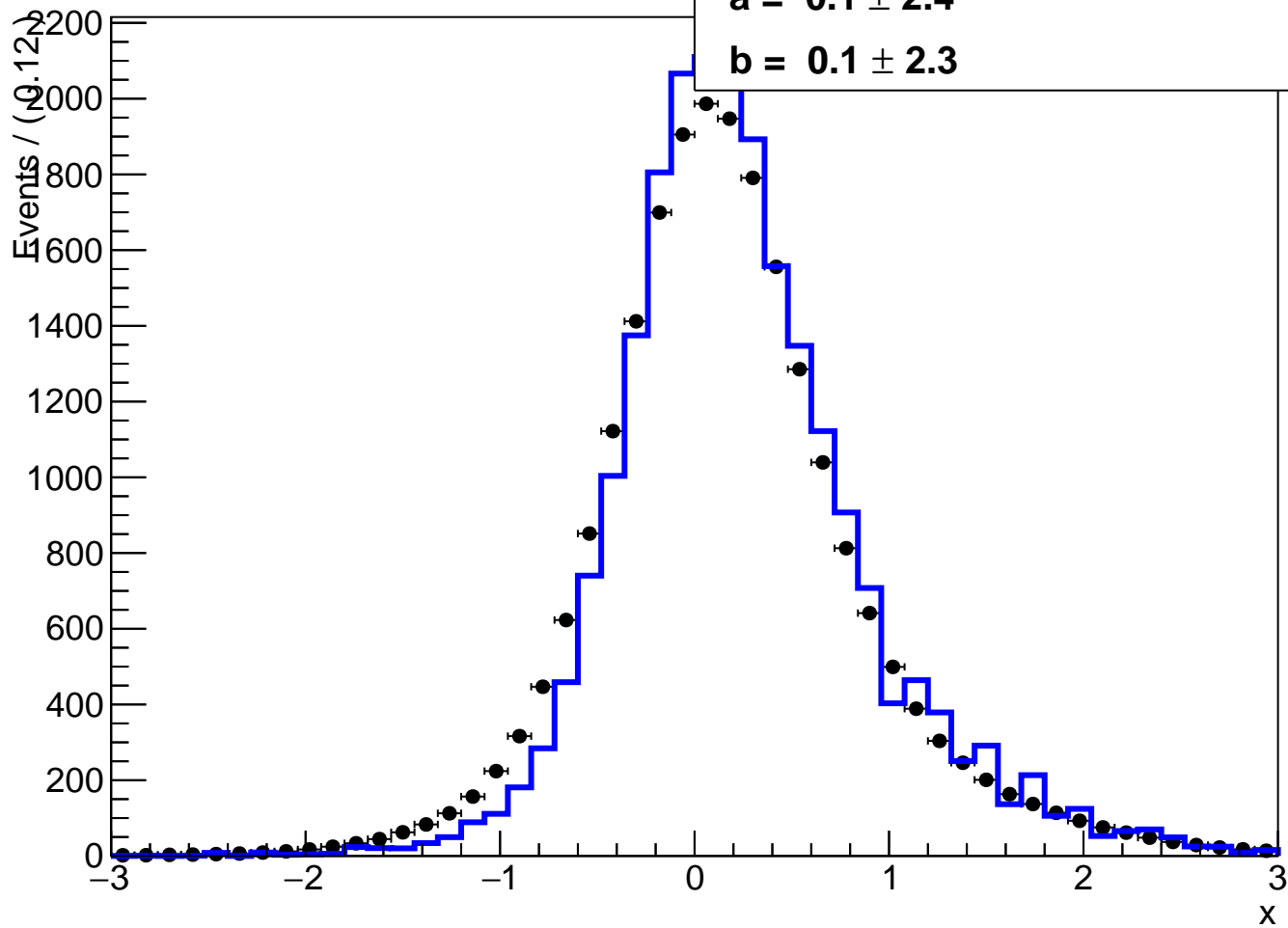
$p(e+e^-) > 0.8 E_{\text{beam}}$ with L1 positron hit



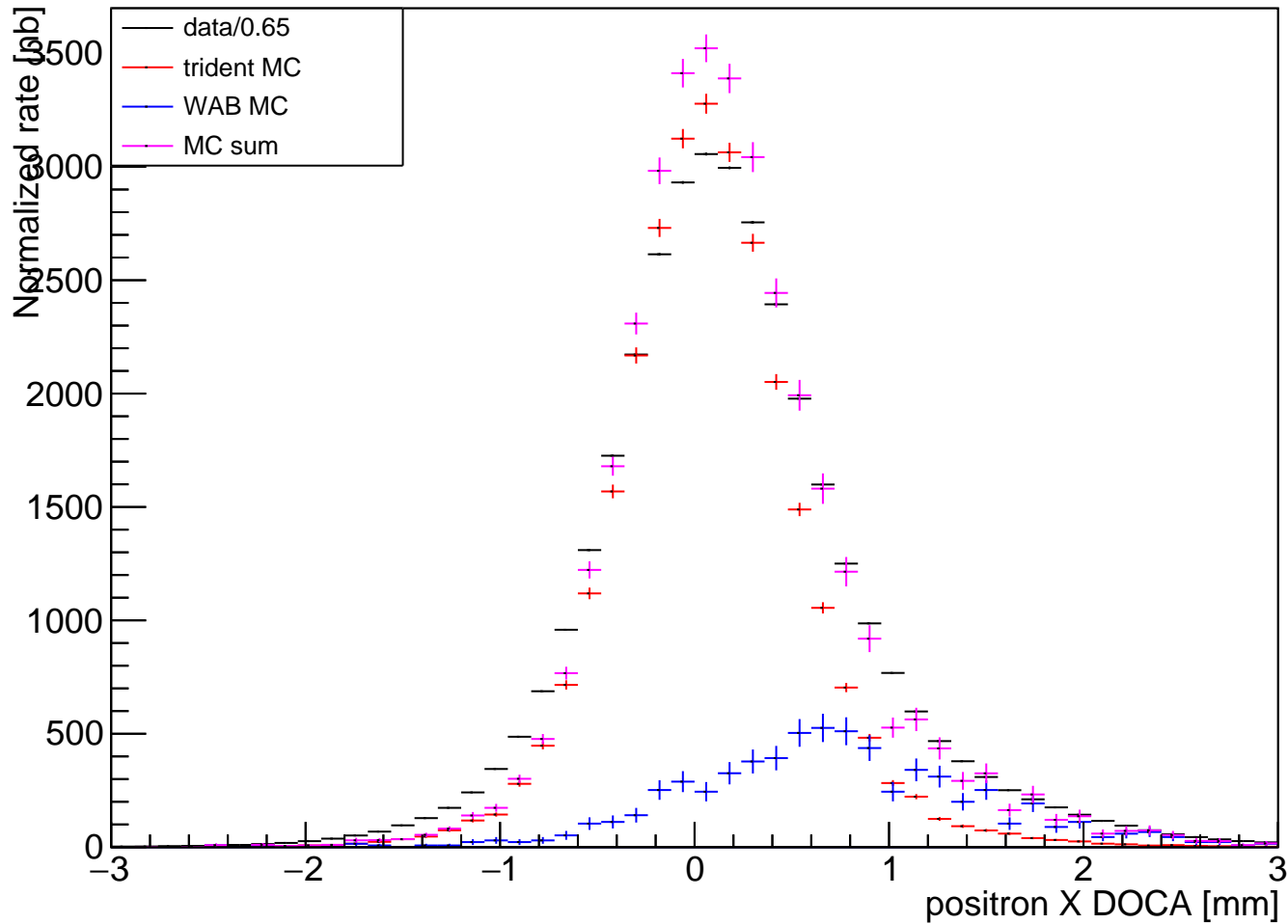
posTrkD0 {posHasL1&&tarP>0.8*1.056}

a = 0.1 ± 2.4

b = 0.1 ± 2.3



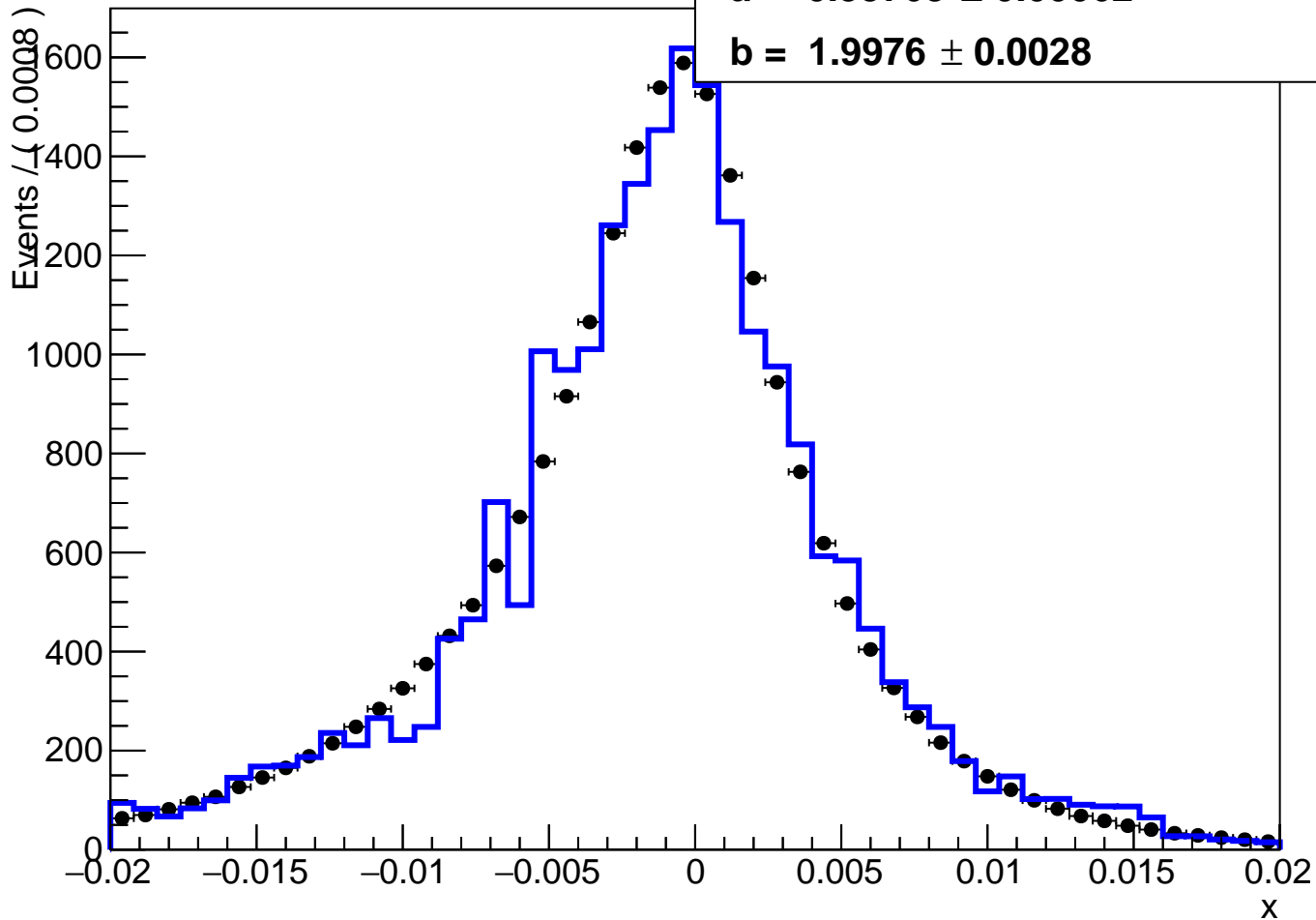
$p(e+e^-) > 0.8 E_{\text{beam}}$ with L1 positron hit



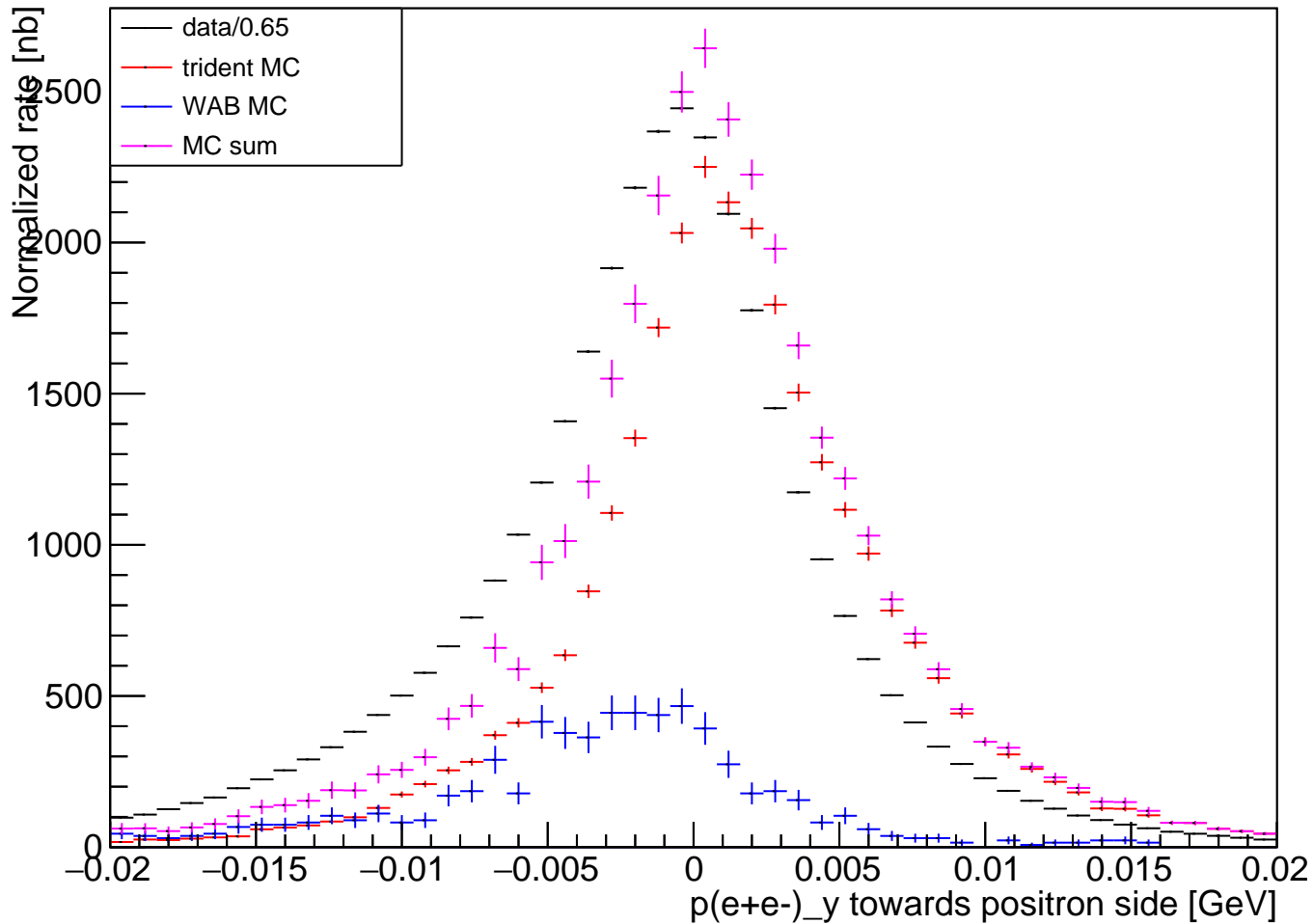
tarPY*sign(posPY) {posHasL1&&tarP>0.8*1.056}

a = 0.33768 ± 0.00062

b = 1.9976 ± 0.0028



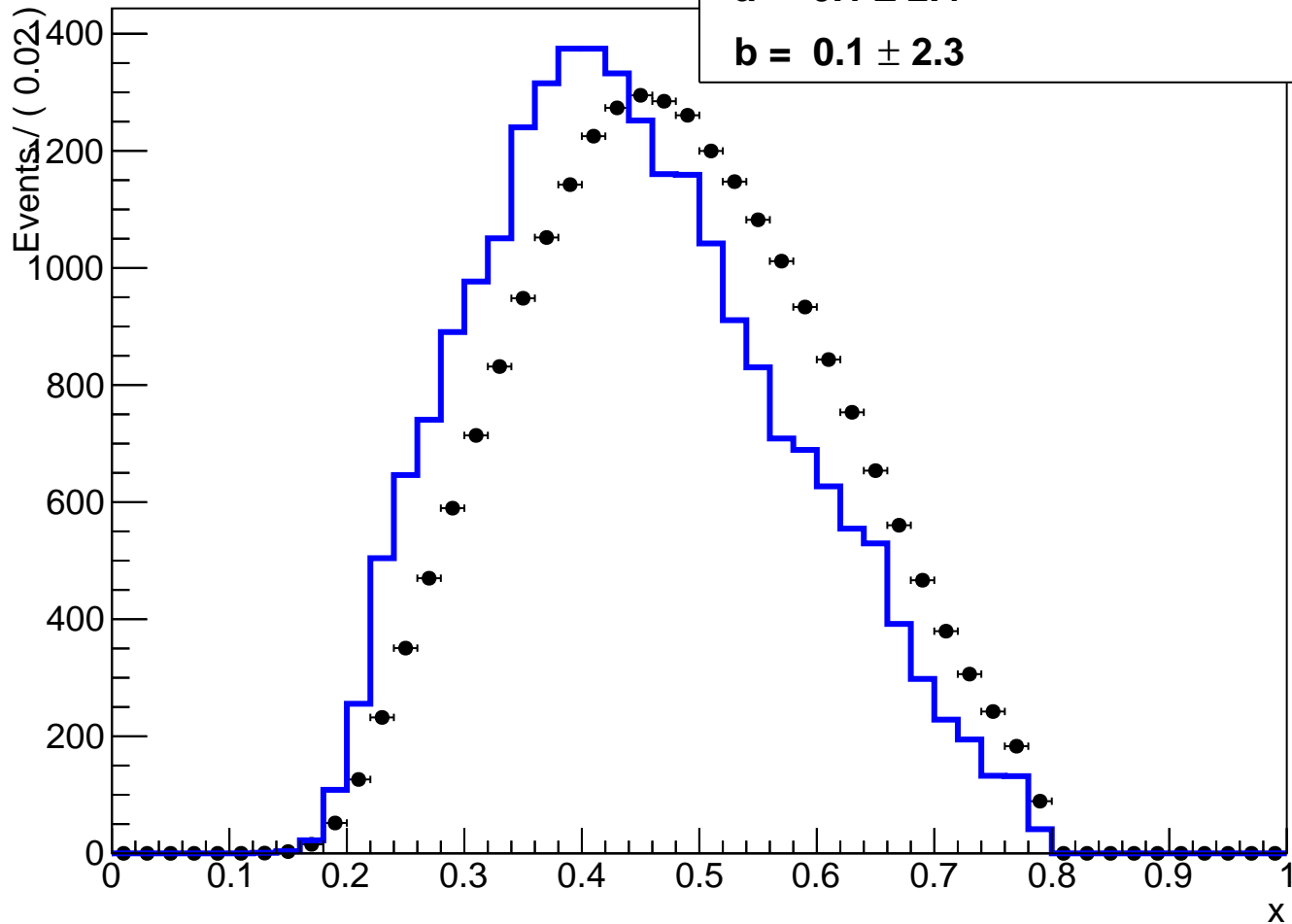
$p(e+e^-) > 0.8 E_{\text{beam}}$ with L1 positron hit



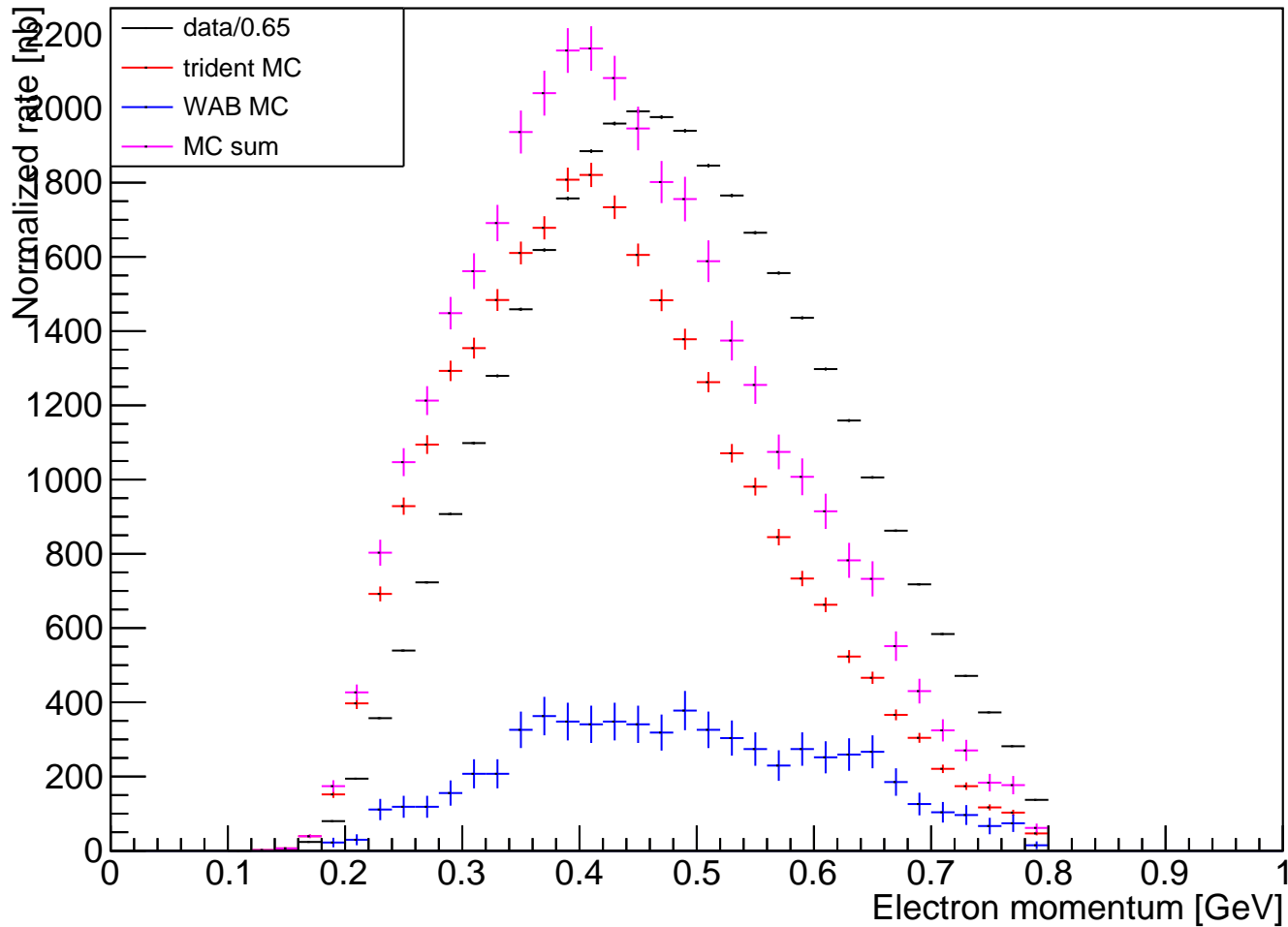
eleP {posHasL1&&tarP>0.8*1.056}

a = 0.1 ± 2.4

b = 0.1 ± 2.3



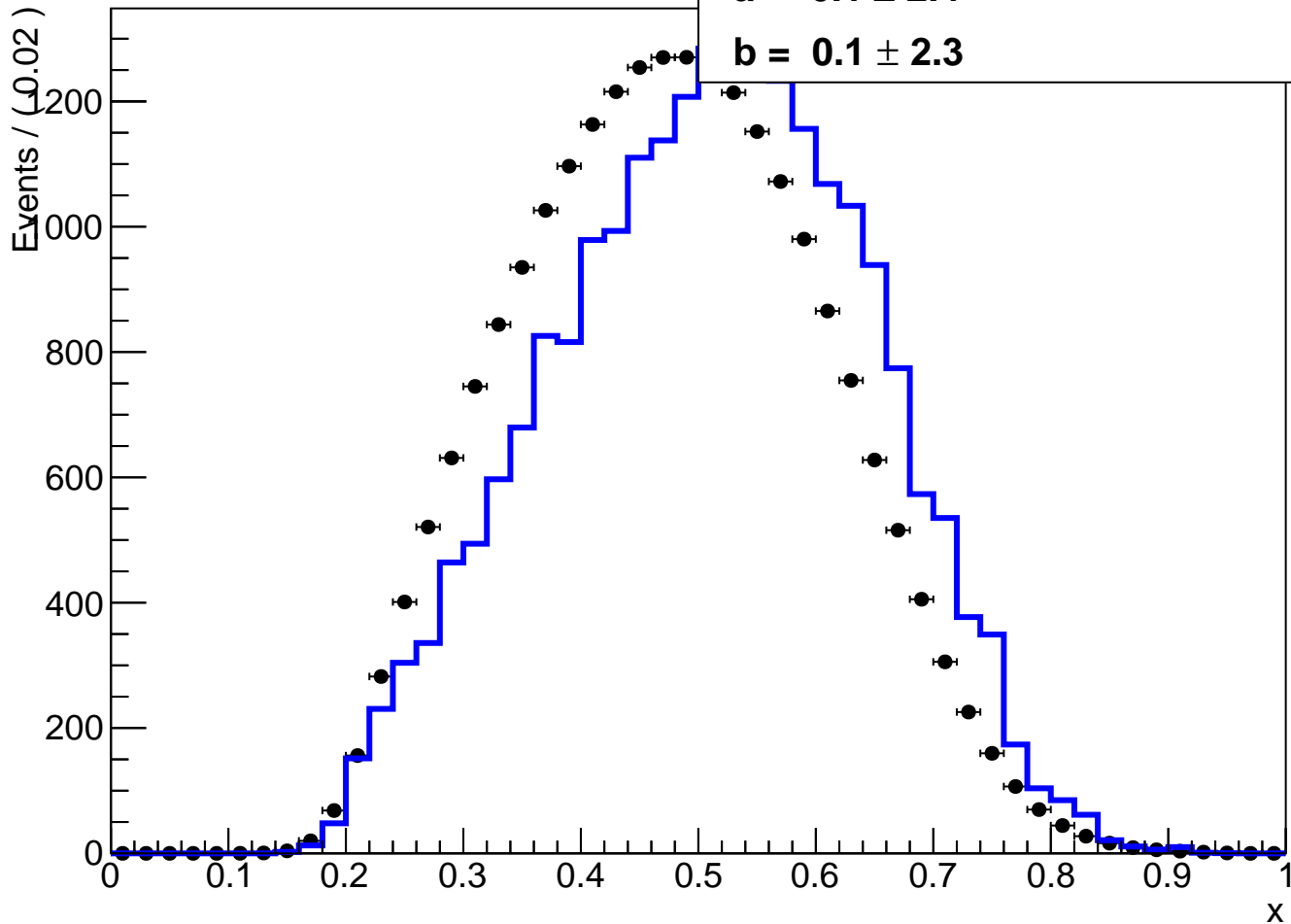
$p(e+e^-) > 0.8 E_{\text{beam}}$ with L1 positron hit



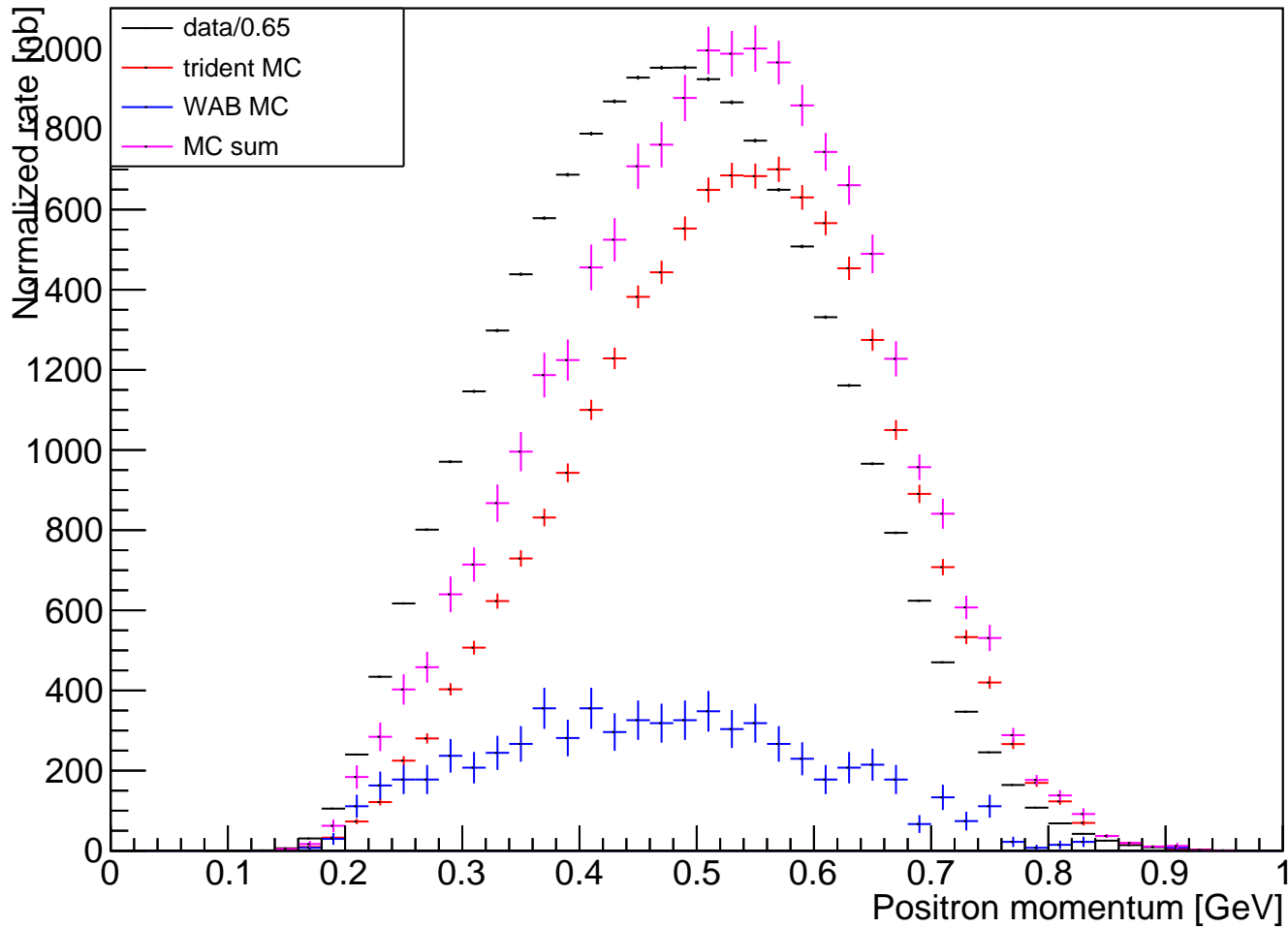
posP {posHasL1&&tarP>0.8*1.056}

a = 0.1 ± 2.4

b = 0.1 ± 2.3



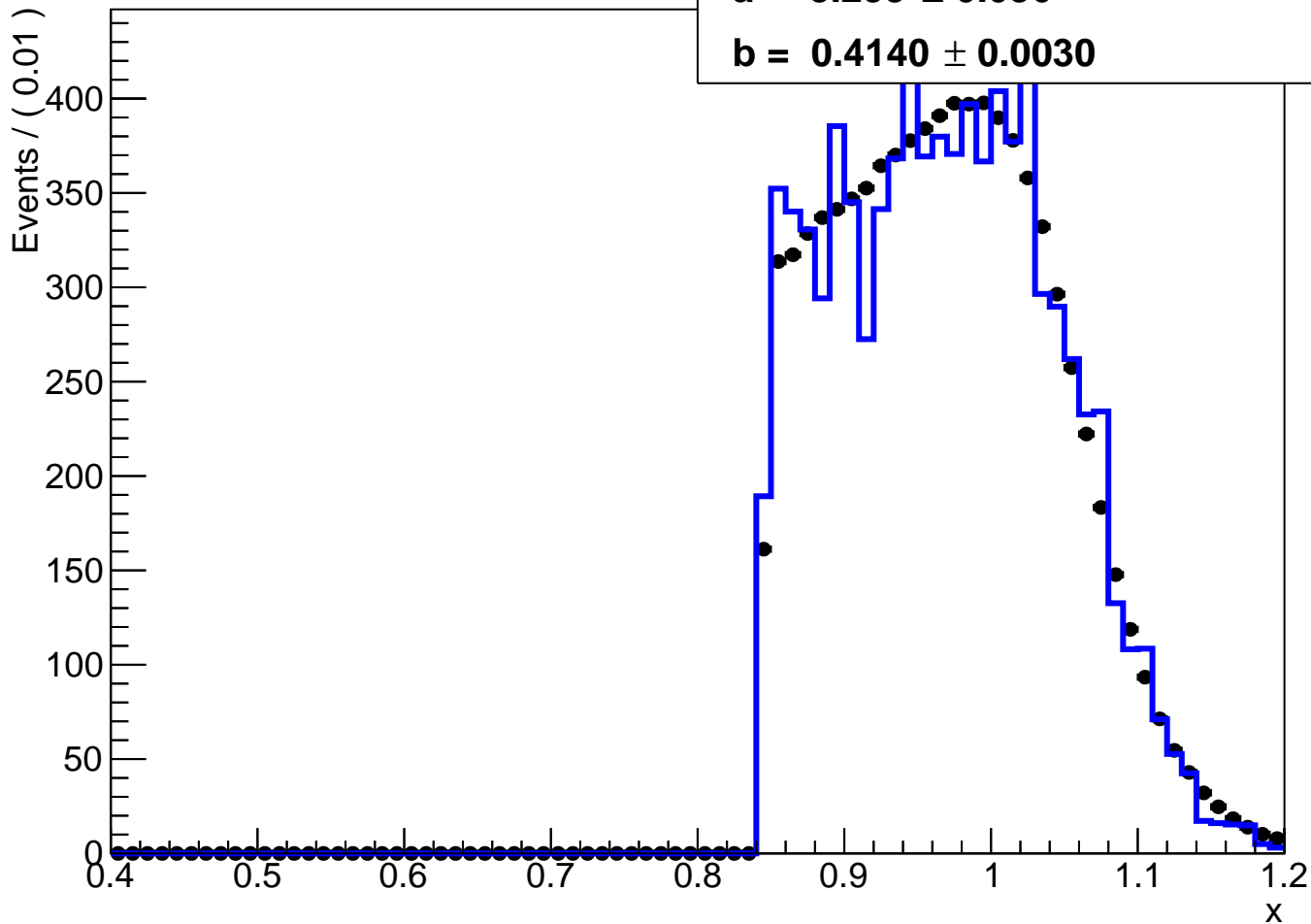
$p(e+e^-) > 0.8 E_{\text{beam}}$ with L1 positron hit



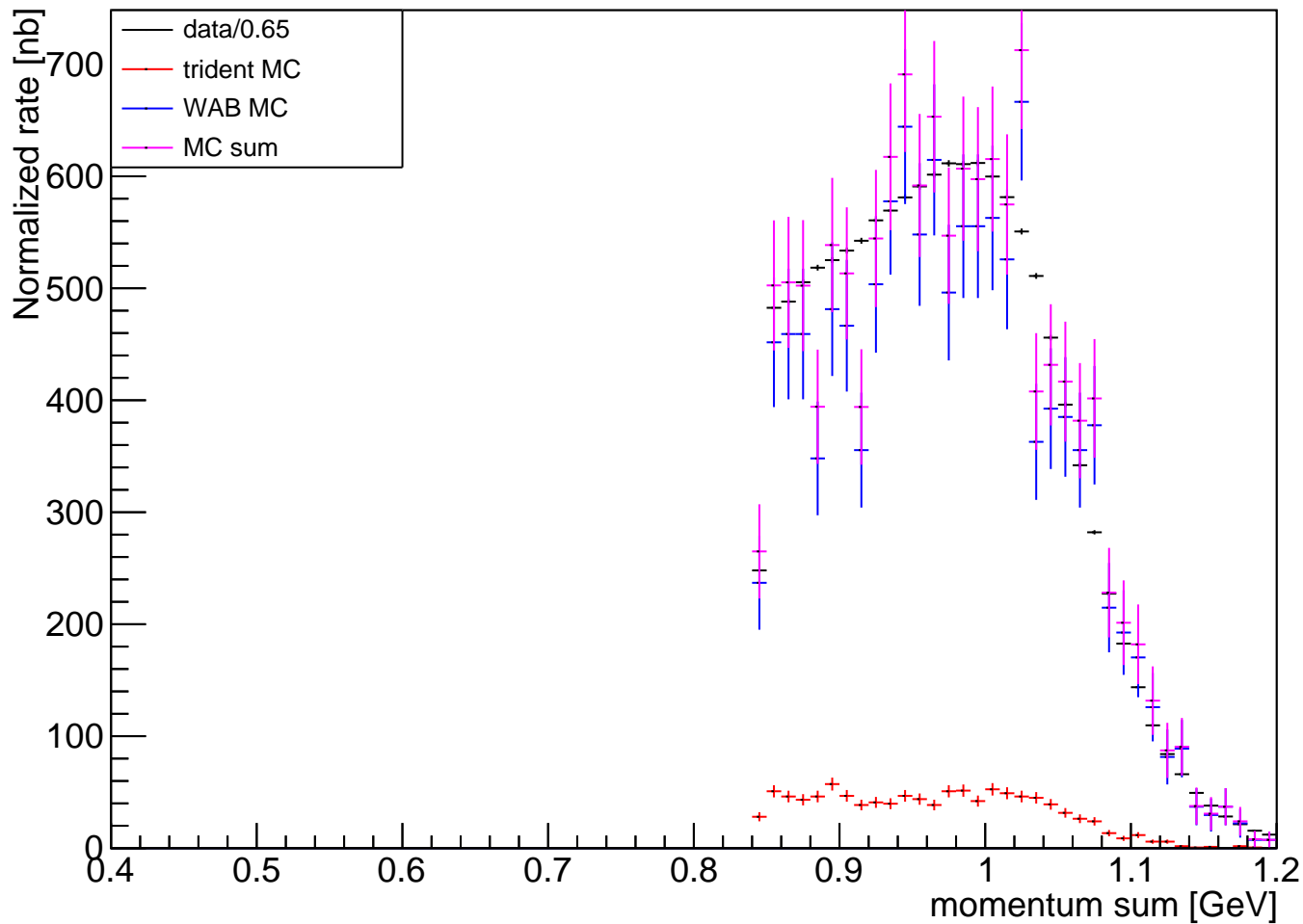
tarP {!posHasL1&&tarP>0.8*1.056}

a = 3.253 ± 0.036

b = 0.4140 ± 0.0030



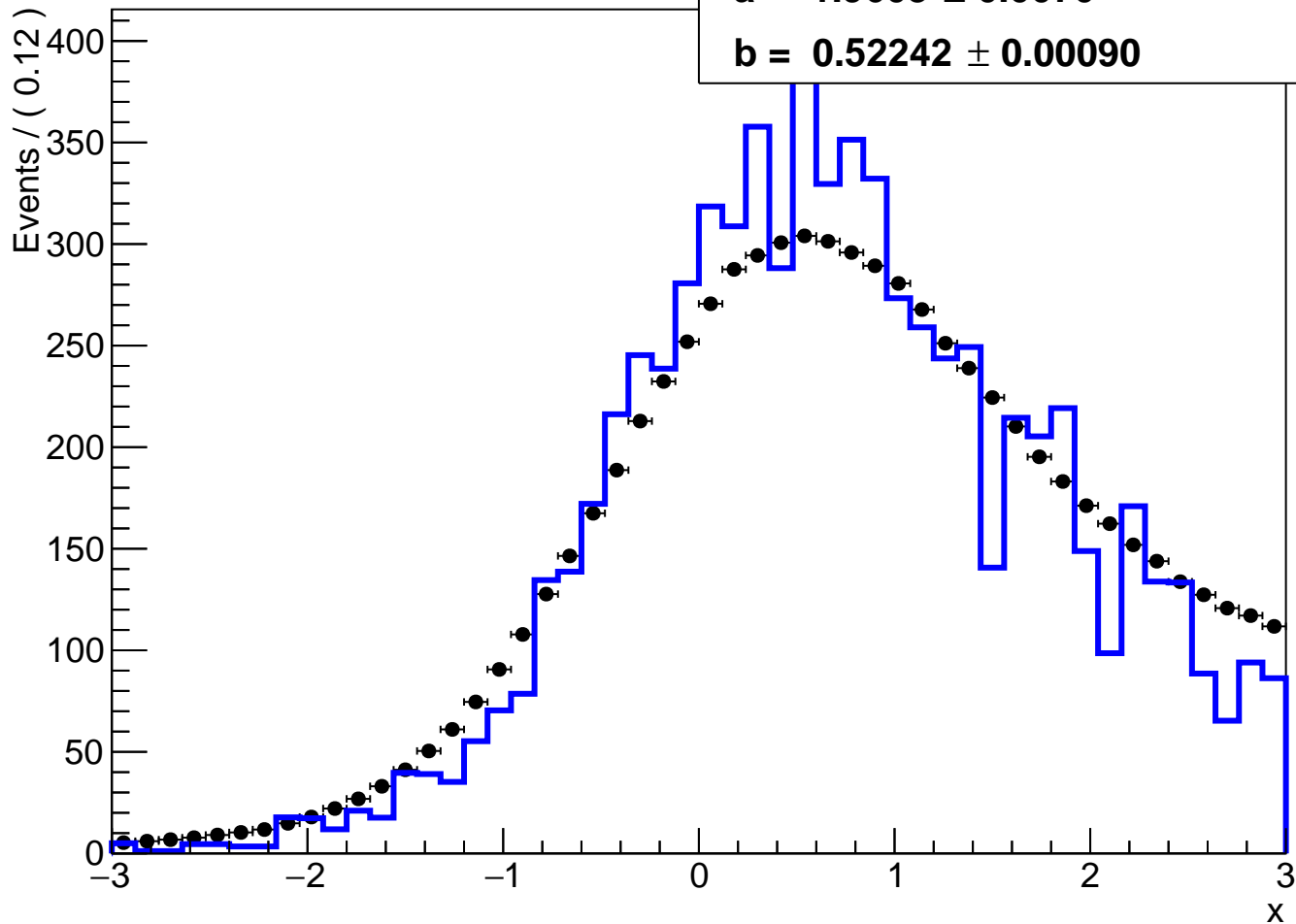
$p(e+e^-) > 0.8 E_{\text{beam}}$ with no L1 positron hit



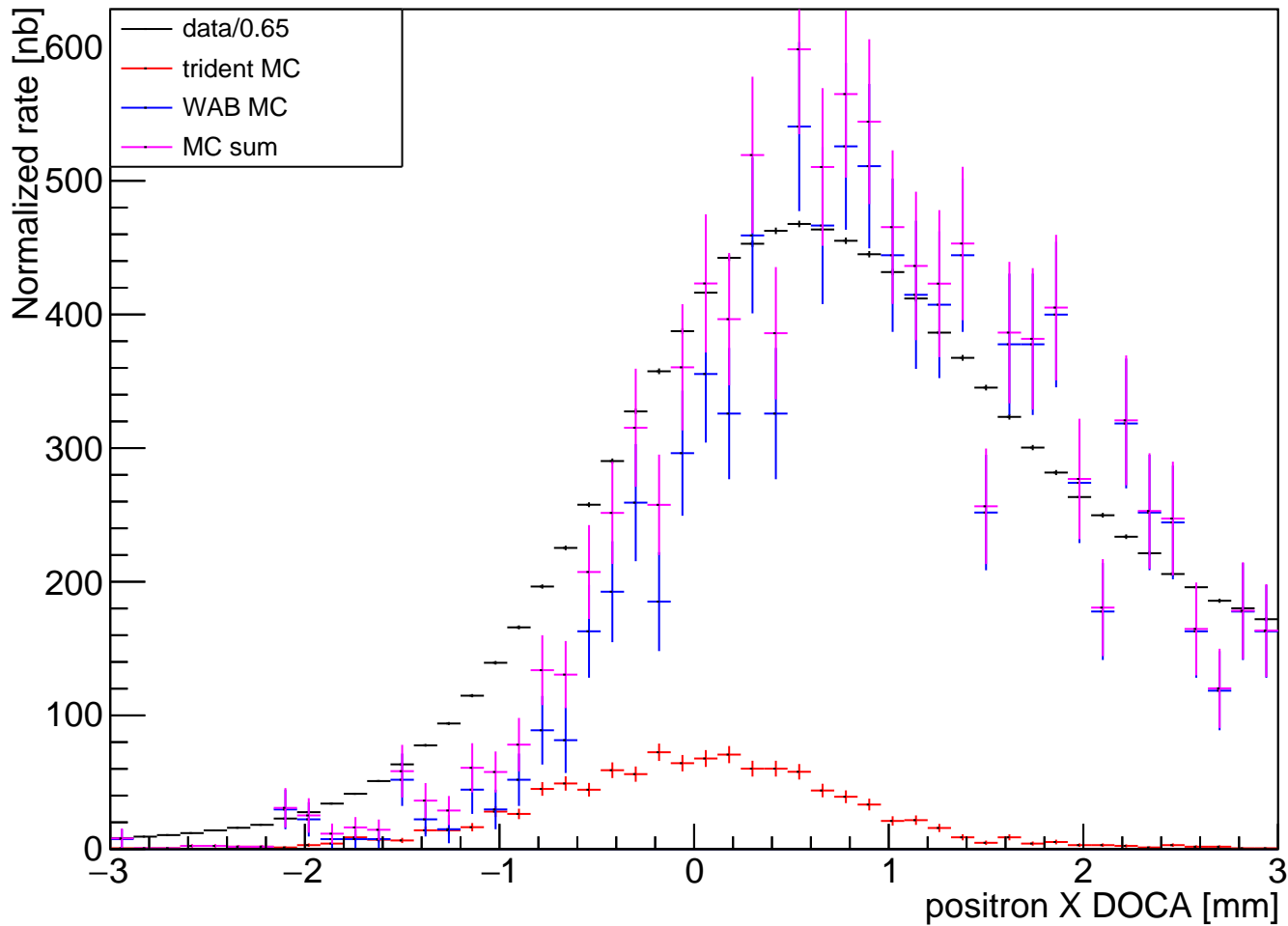
posTrkD0 {!posHasL1&&tarP>0.8*1.056}

a = 1.9603 ± 0.0070

b = 0.52242 ± 0.00090



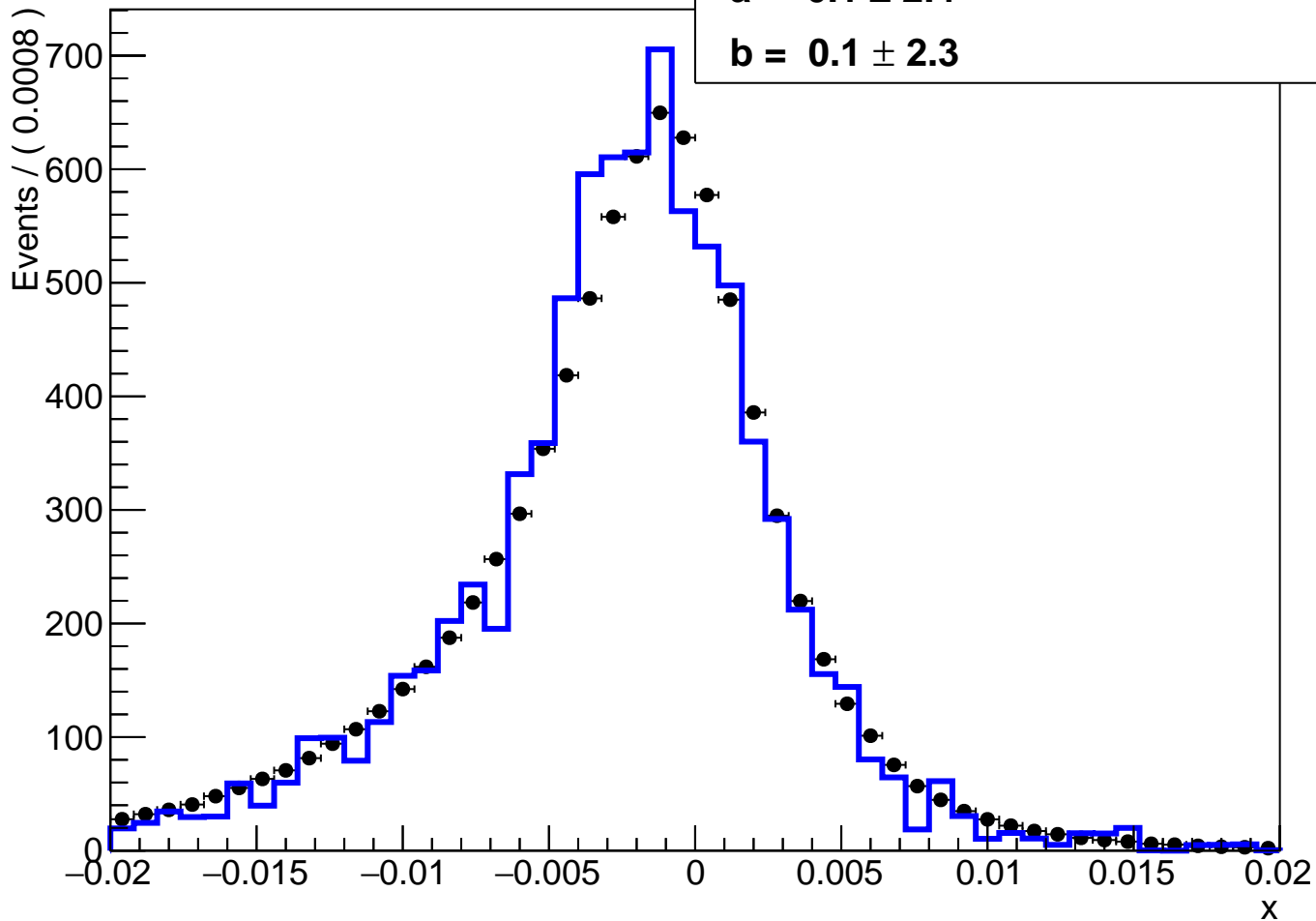
$p(e+e^-) > 0.8 E_{\text{beam}}$ with no L1 positron hit



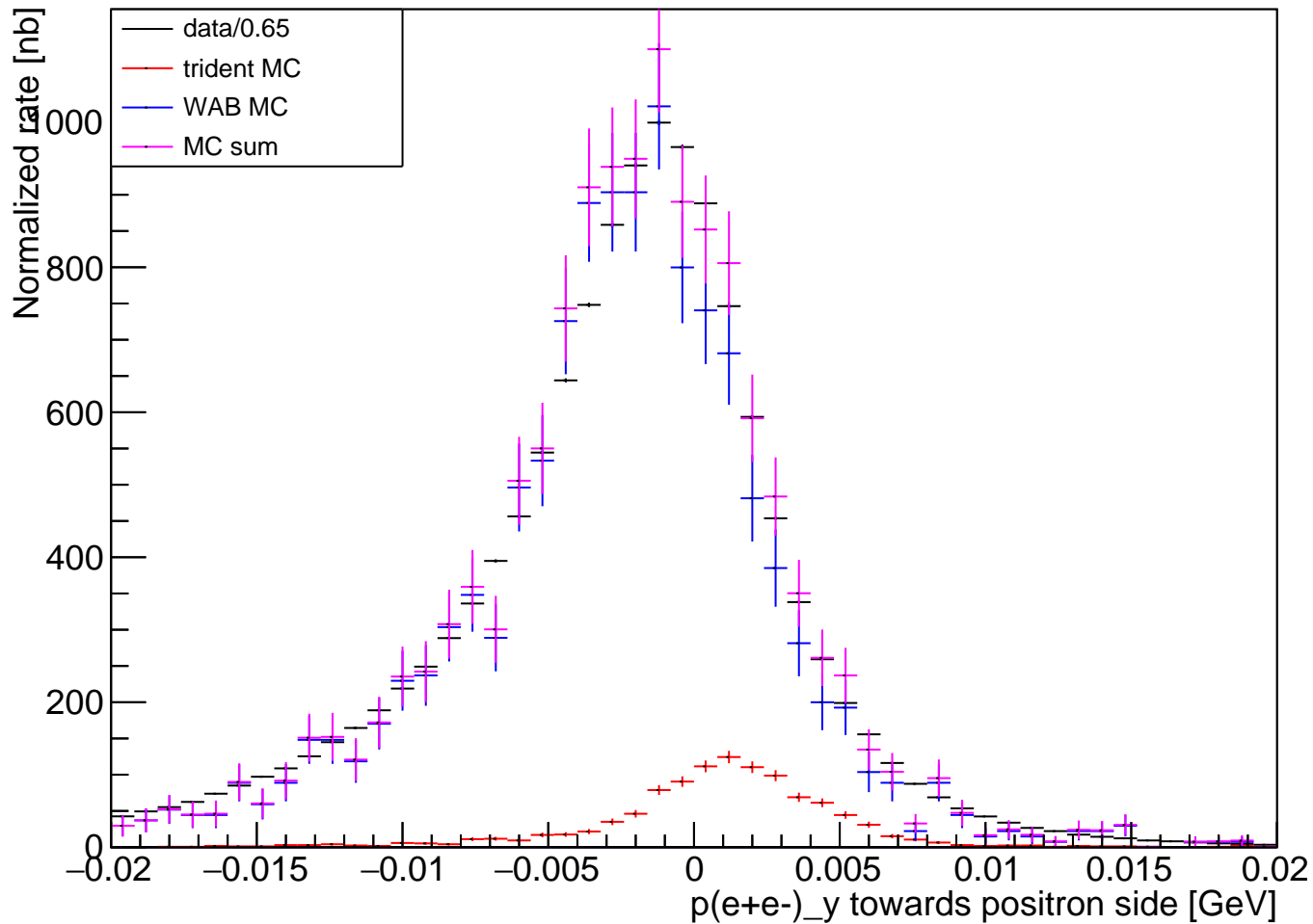
tarPY*sign(posPY) {!posHasL1&&tarP>0.8*1.056}

a = 0.1 ± 2.4

b = 0.1 ± 2.3



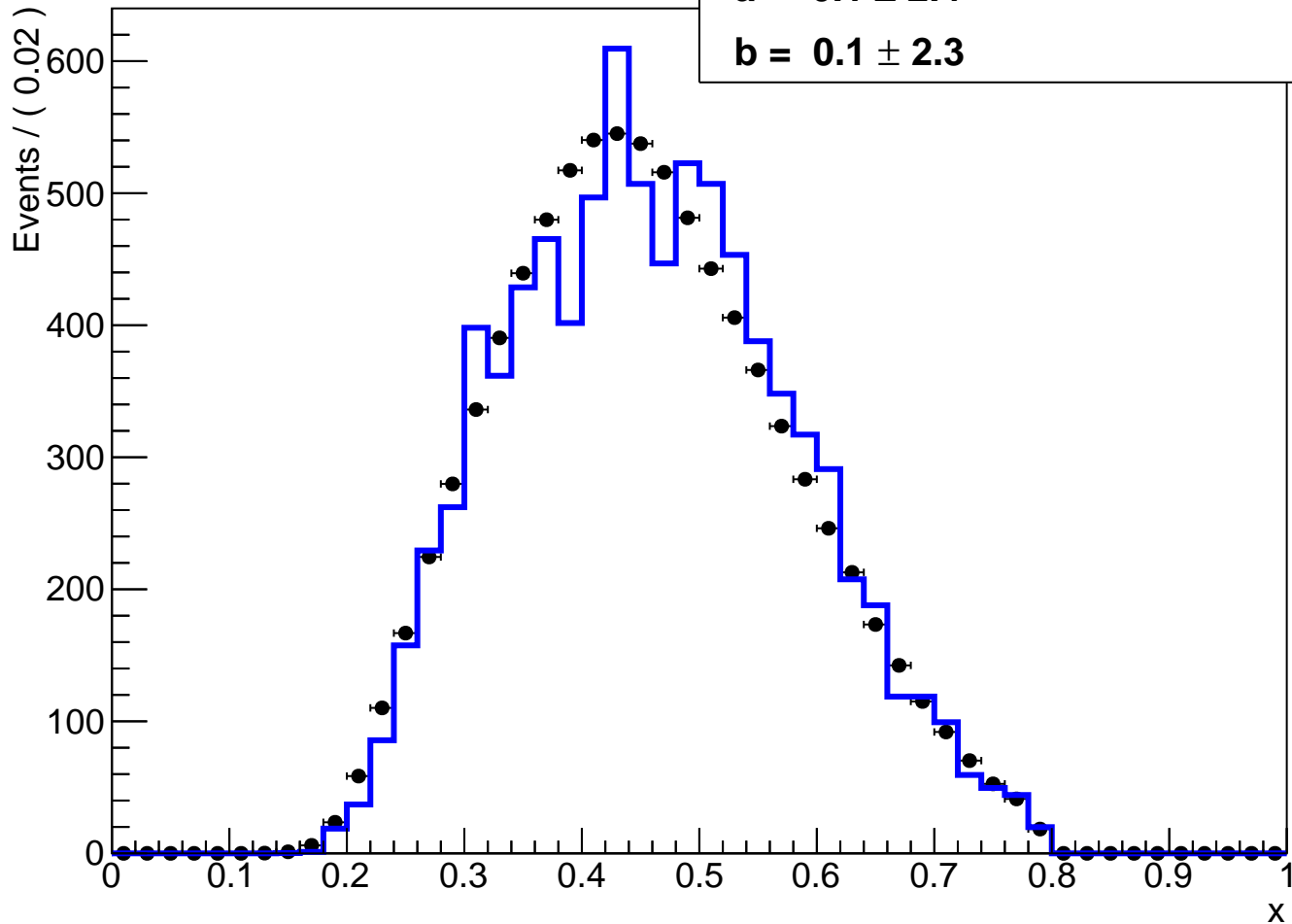
$p(e+e^-) > 0.8 E_{\text{beam}}$ with no L1 positron hit



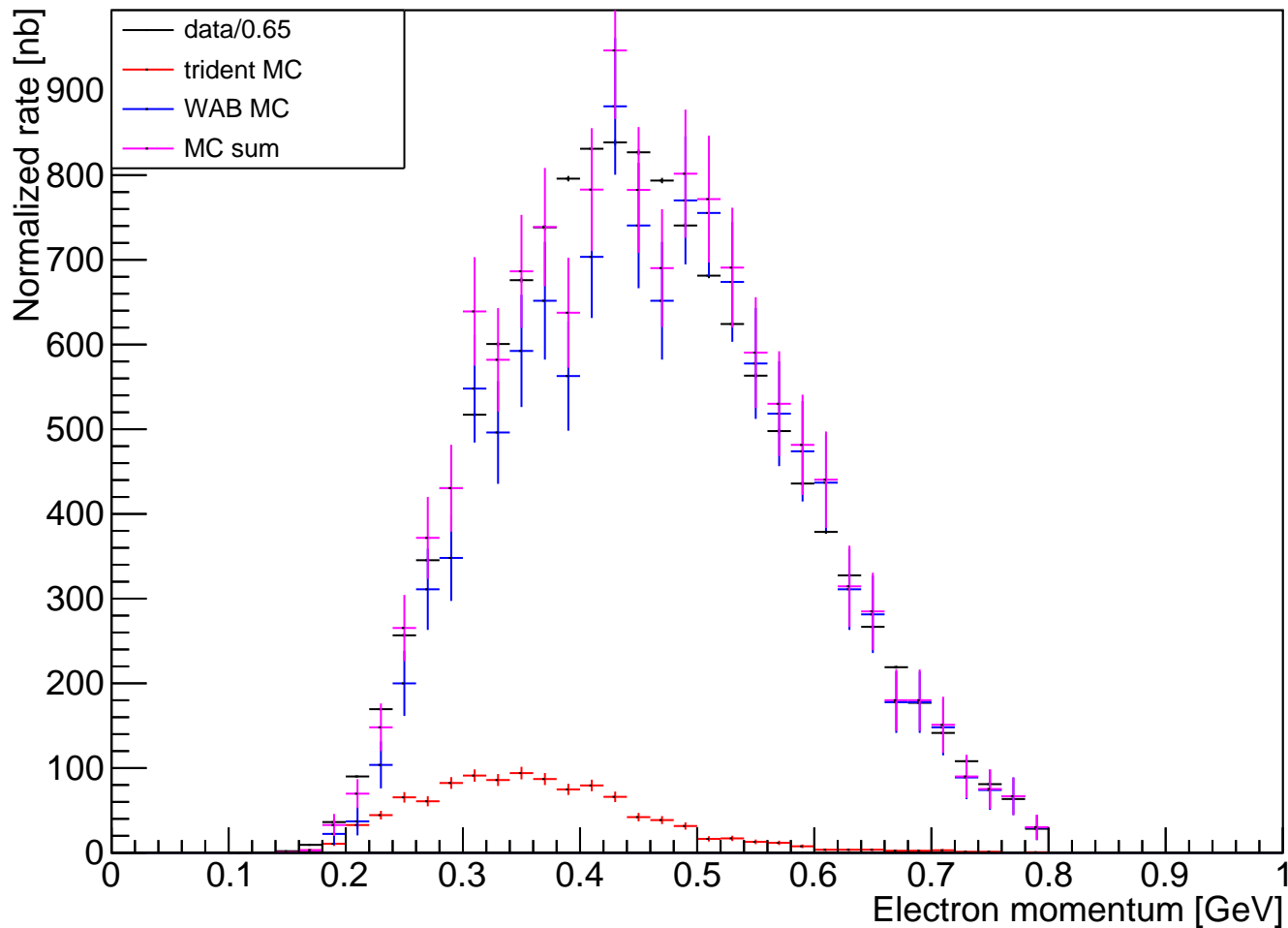
eleP {!posHasL1&&tarP>0.8*1.056}

a = 0.1 ± 2.4

b = 0.1 ± 2.3



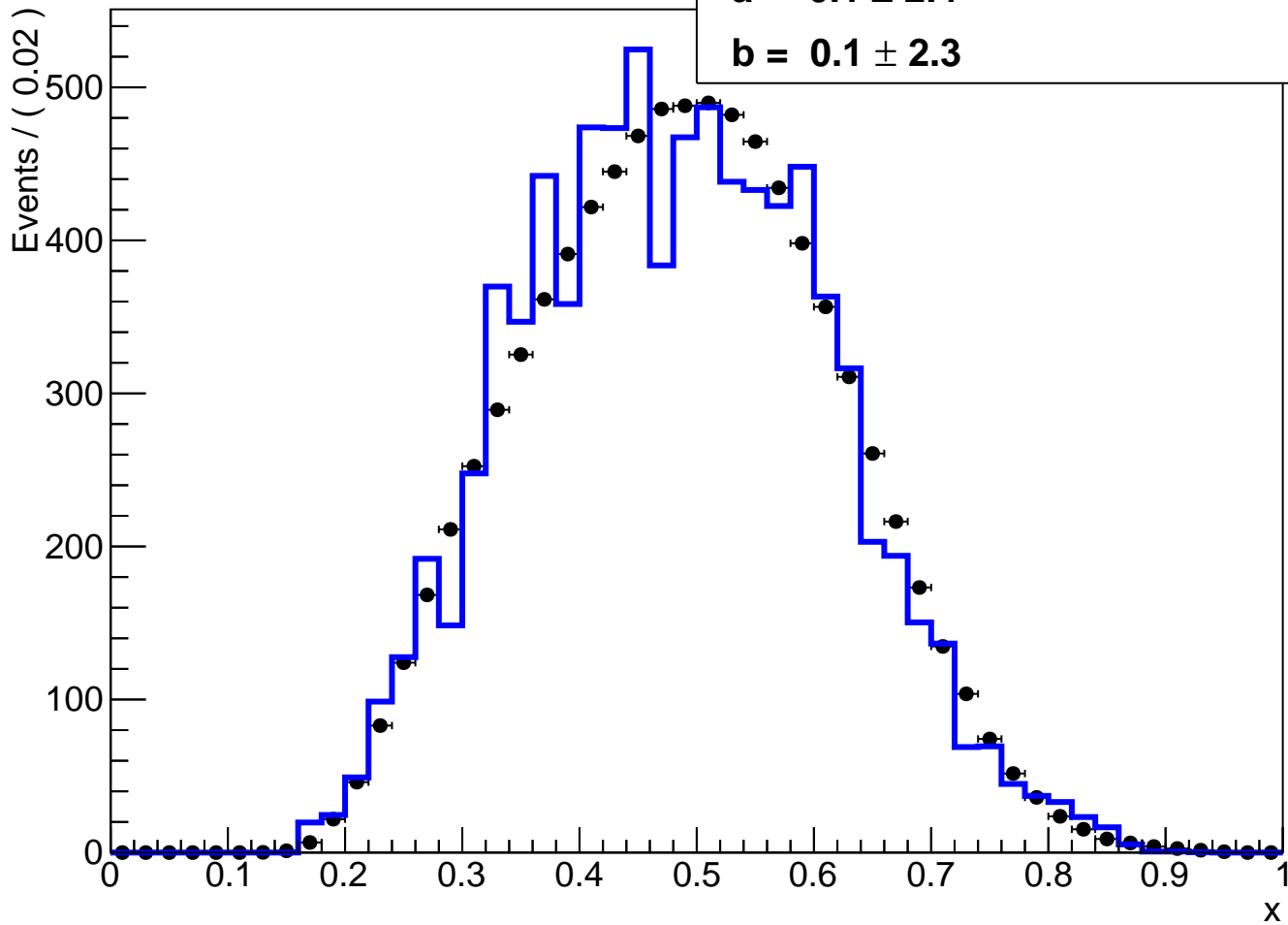
$p(e+e^-) > 0.8 E_{\text{beam}}$ with no L1 positron hit



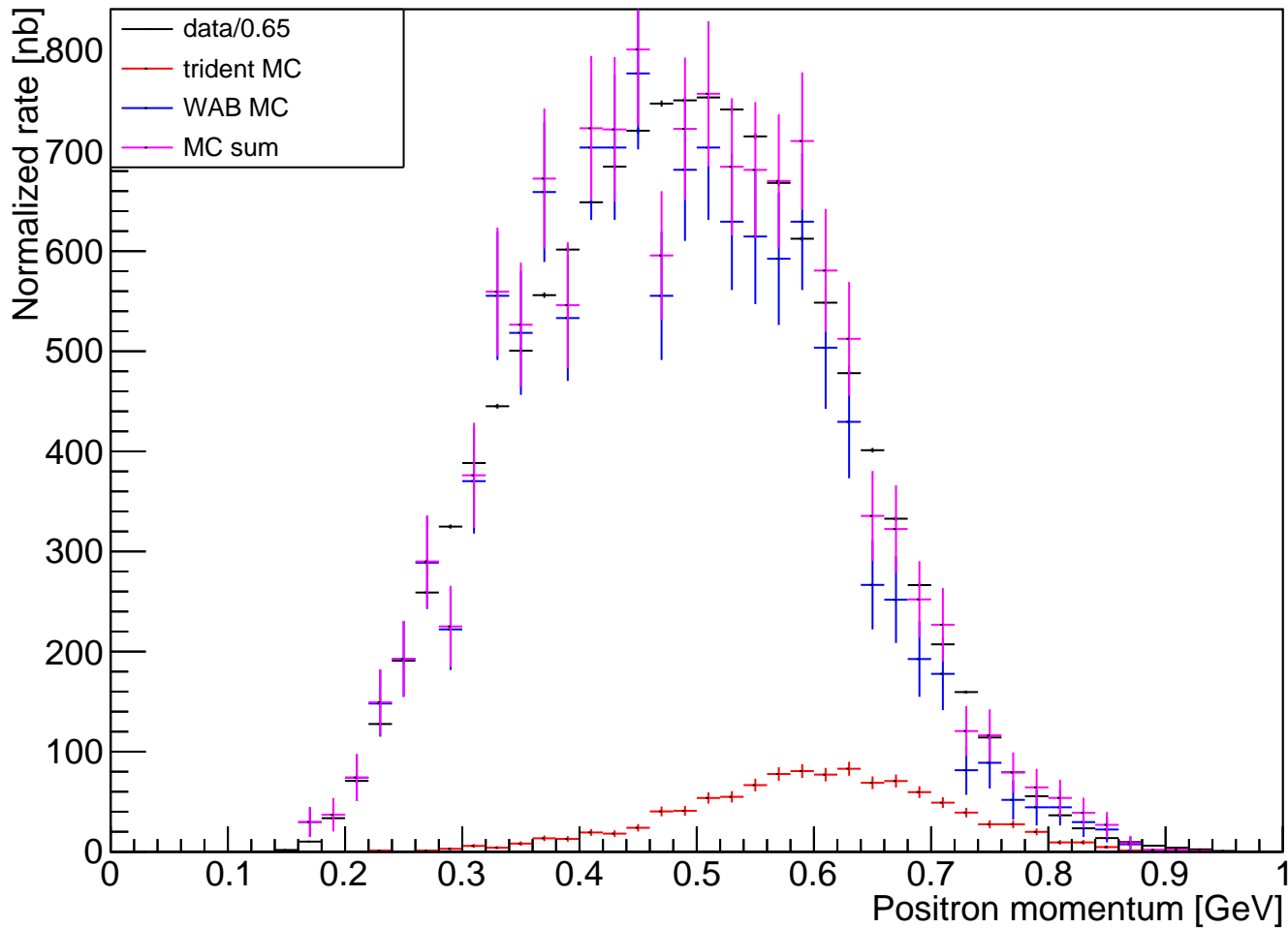
posP {!posHasL1&&tarP>0.8*1.056}

a = 0.1 ± 2.4

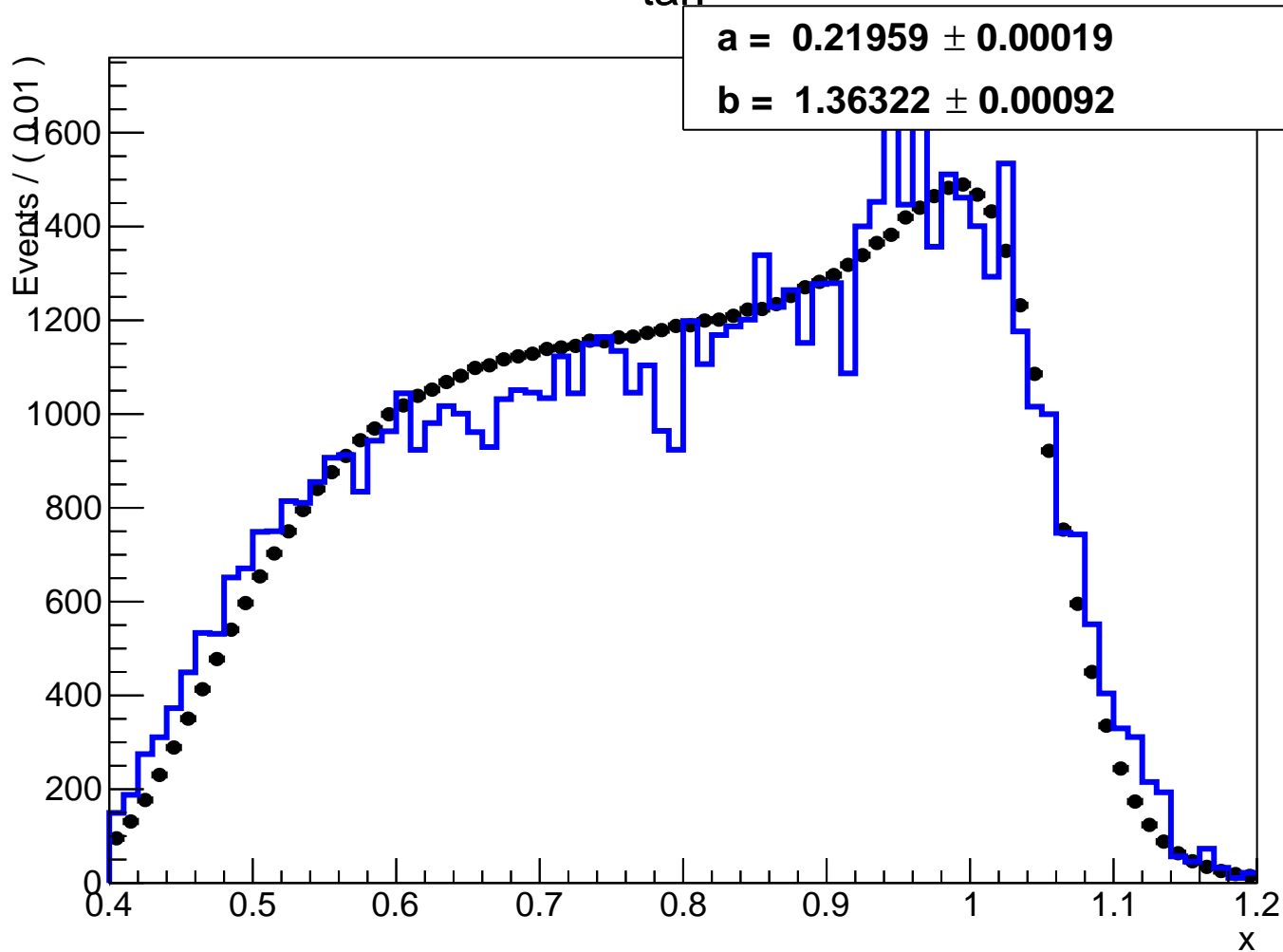
b = 0.1 ± 2.3



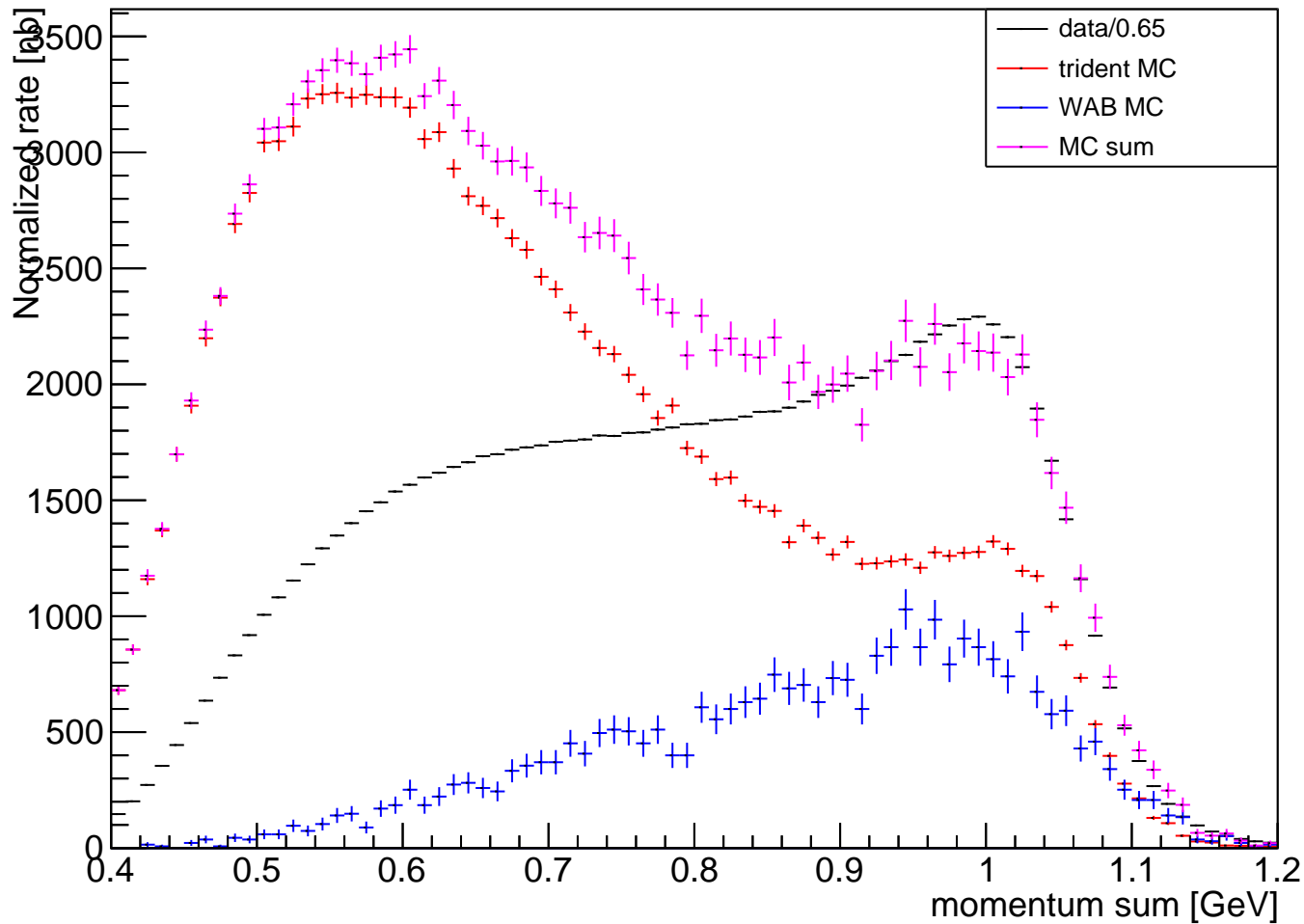
$p(e+e^-) > 0.8 E_{\text{beam}}$ with no L1 positron hit



tarP



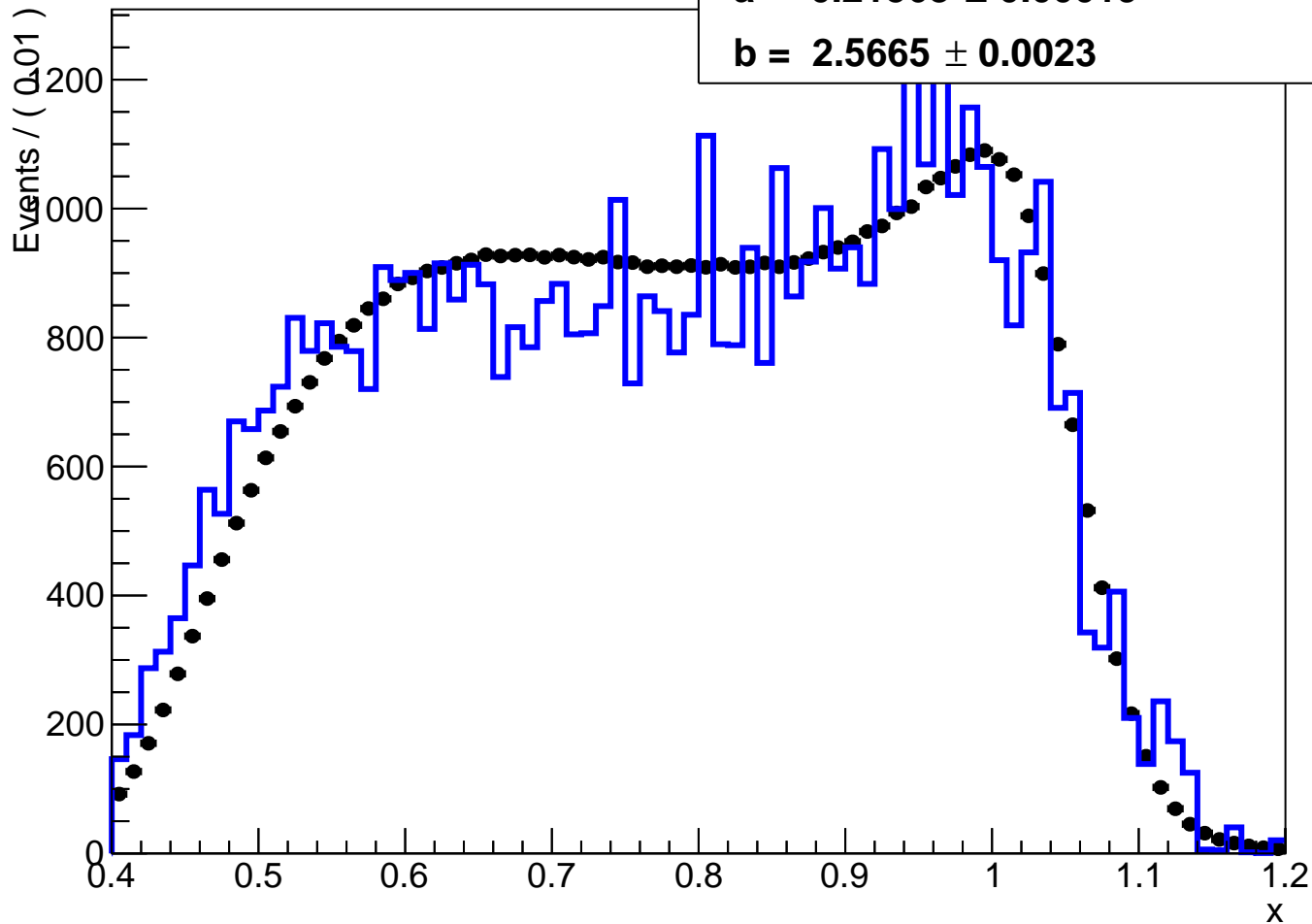
All pairs



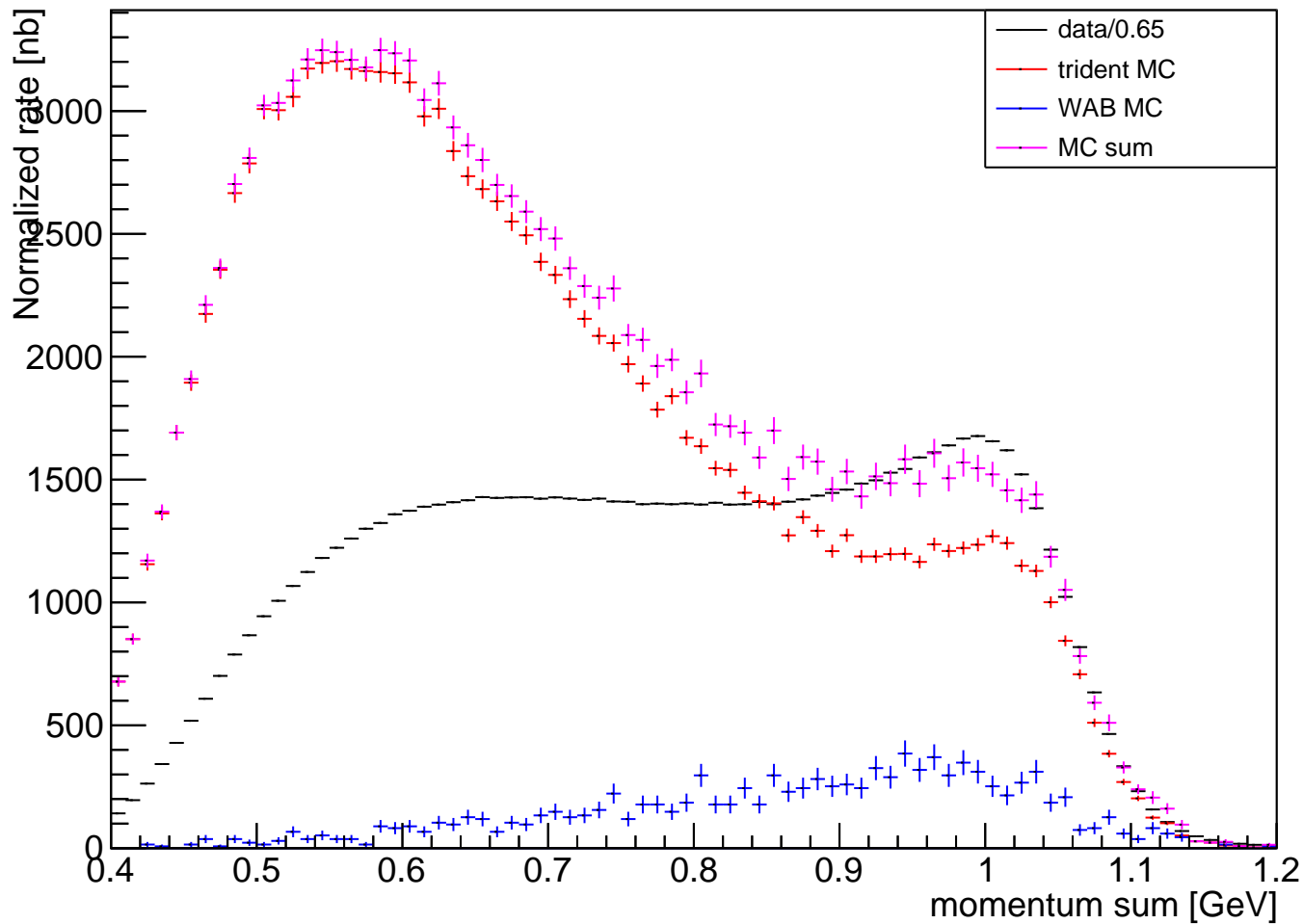
tarP {posHasL1}

a = 0.21568 ± 0.00019

b = 2.5665 ± 0.0023



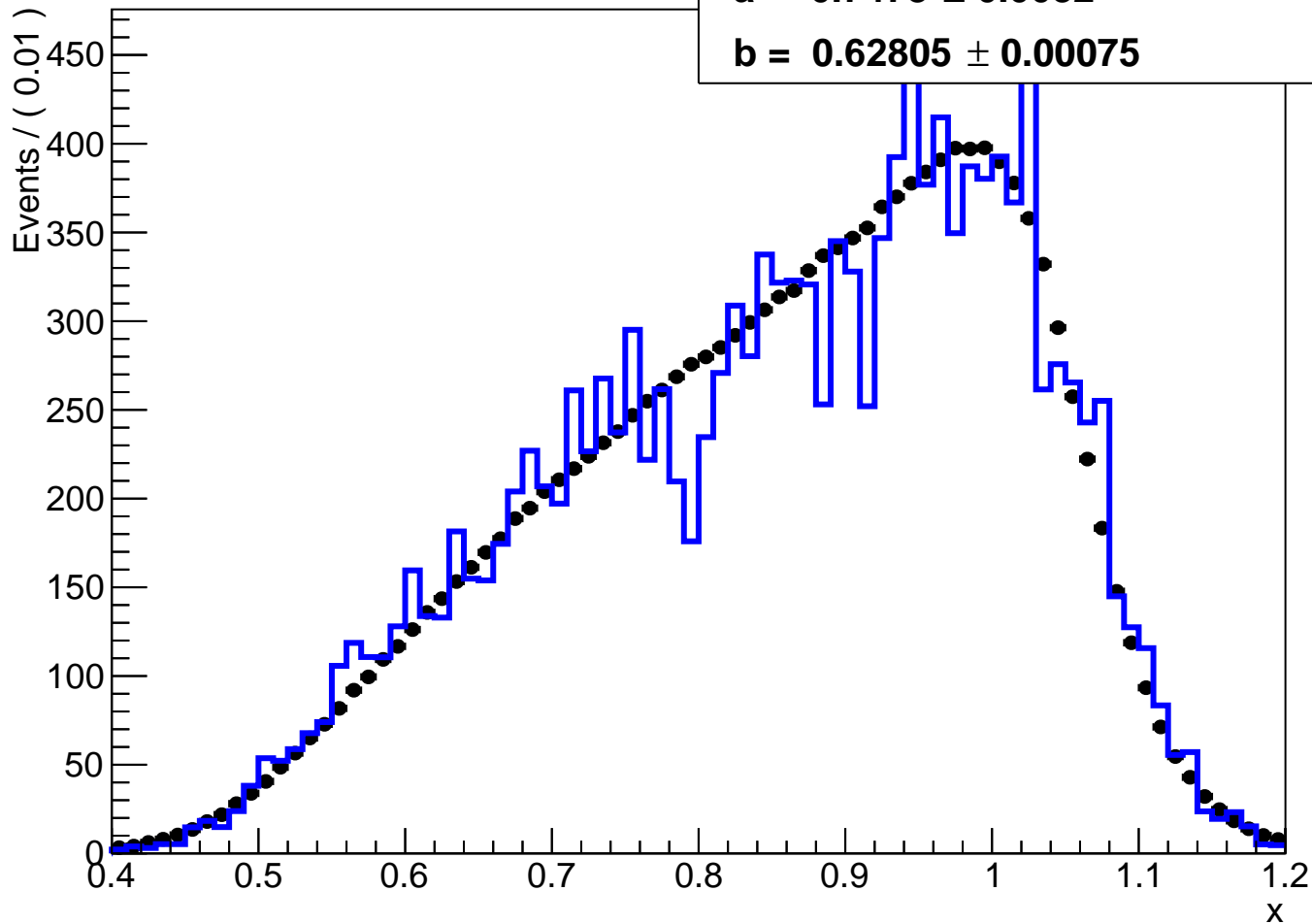
Pairs with L1 positron hit



tarP {!posHasL1}

a = 0.7478 ± 0.0032

b = 0.62805 ± 0.00075



Pairs with no L1 positron hit

