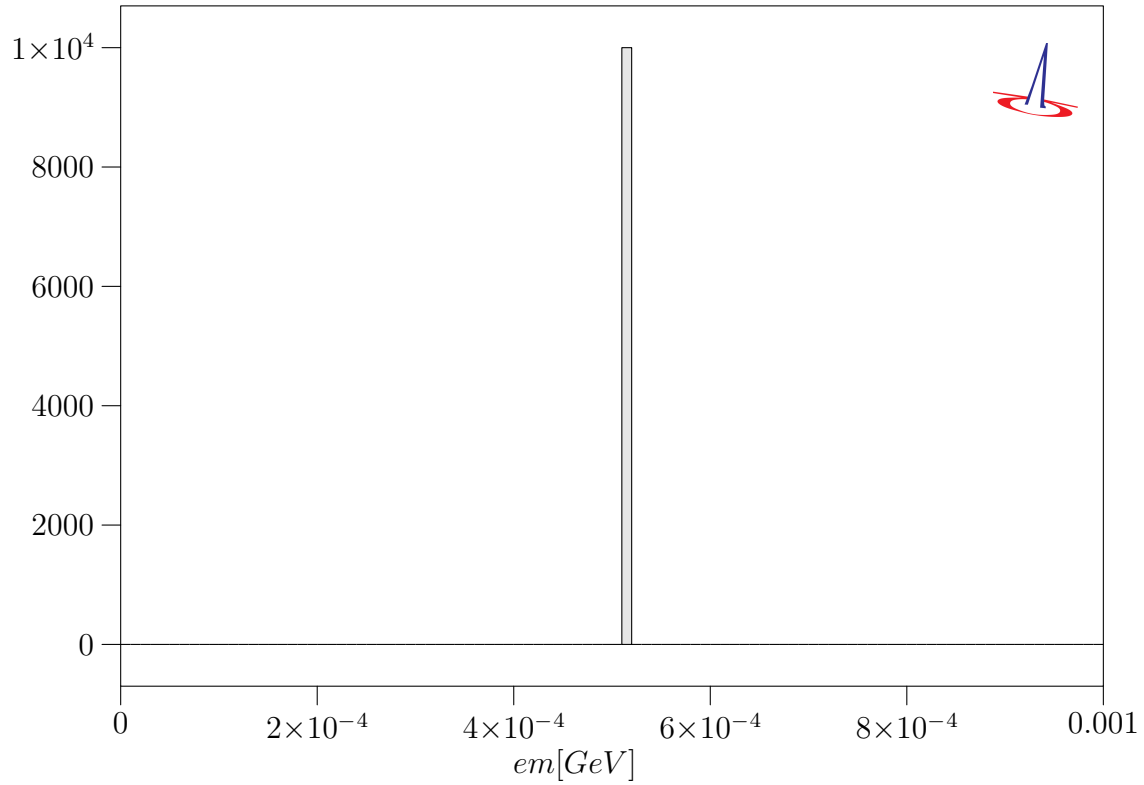


1 emi $e^+e^- \rightarrow e^-e^+\gamma(\gamma)$, $\sqrt{s}=380$ GeV



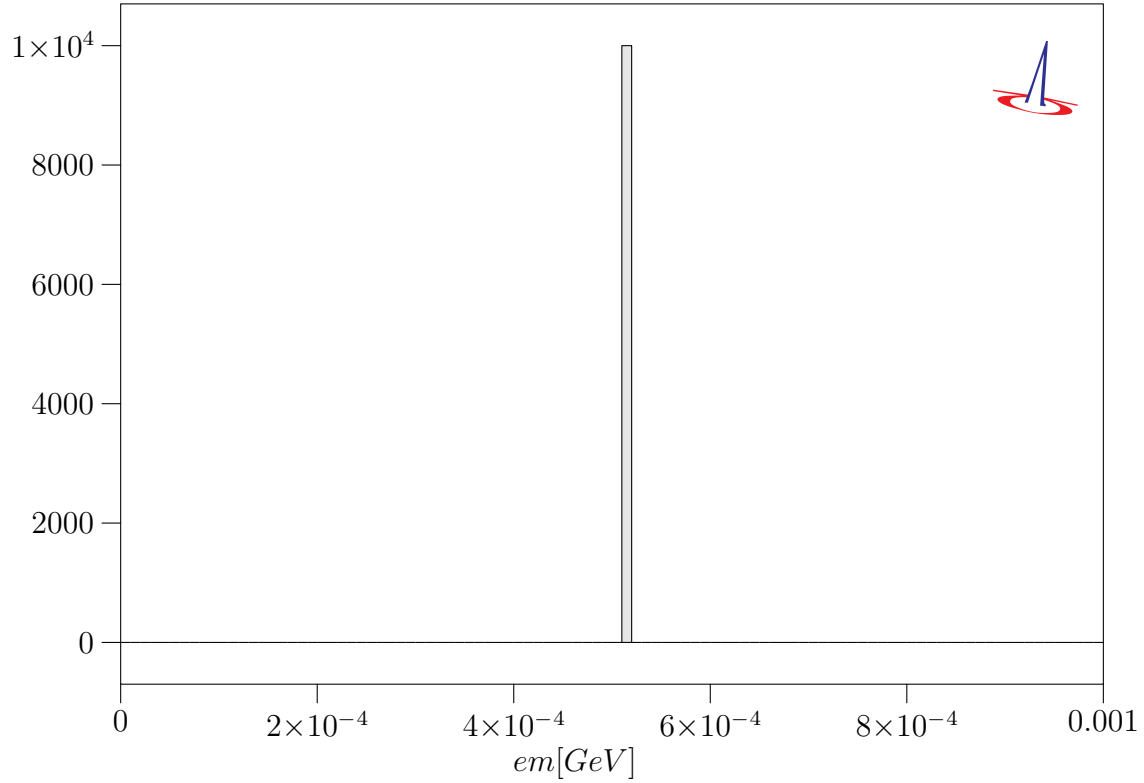
Data within bounds:

$$\langle \text{Observable} \rangle = 5.109970021068971 \times 10^{-4} \pm 0 \quad [n_{\text{entries}} = 10000]$$

All data:

$$\langle \text{Observable} \rangle = 5.109970021068971 \times 10^{-4} \pm 0 \quad [n_{\text{entries}} = 10000]$$

2 emo $e^+e^- \rightarrow e^-e^+\gamma(\gamma)$, $\sqrt{s}=380$ GeV



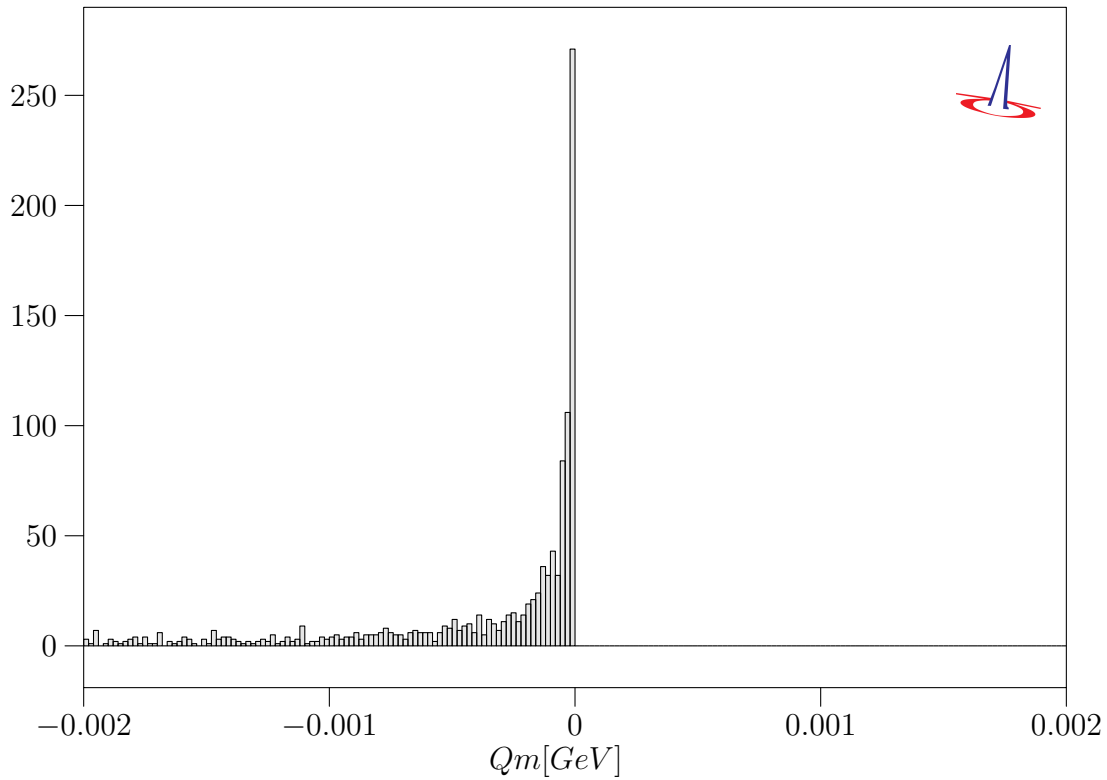
Data within bounds:

$$\langle \text{Observable} \rangle = 5.10996999782 \times 10^{-4} \pm 2.5 \times 10^{-14} \quad [n_{\text{entries}} = 10000]$$

All data:

$$\langle \text{Observable} \rangle = 5.10996999782 \times 10^{-4} \pm 2.5 \times 10^{-14} \quad [n_{\text{entries}} = 10000]$$

3 $Q_m = -M(e\text{-in}, e\text{-out})$



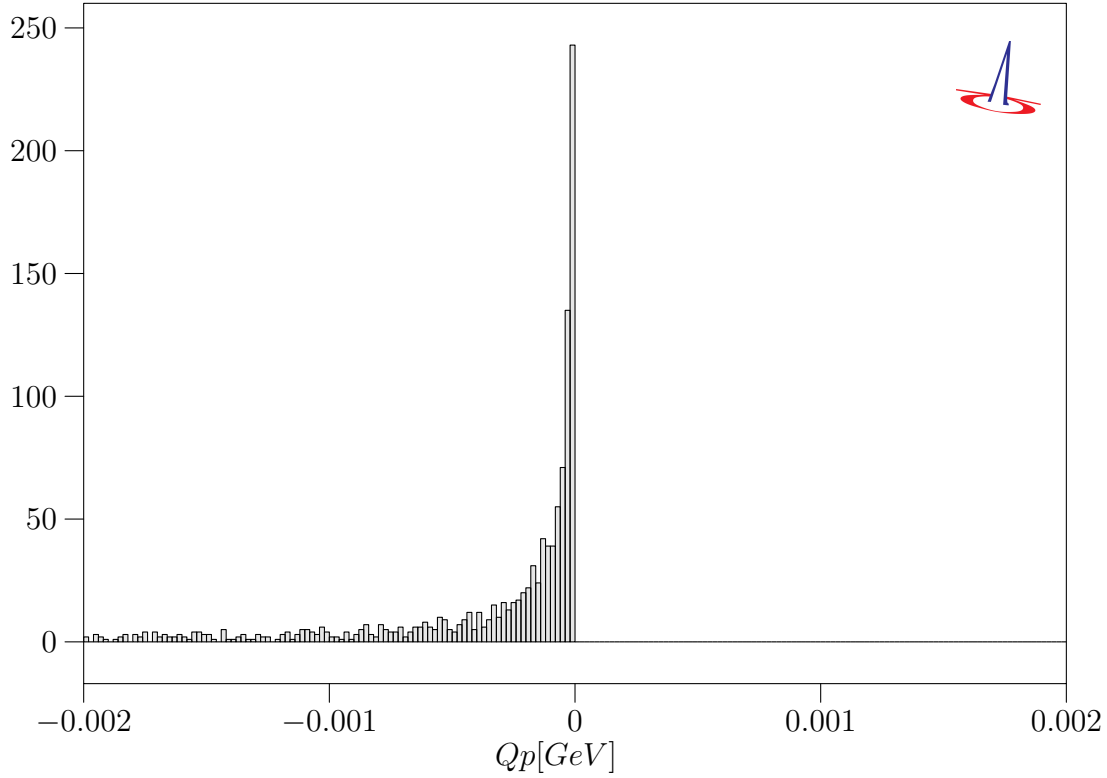
Data within bounds:

$$\langle \text{Observable} \rangle = -3.44 \times 10^{-4} \pm 1.5 \times 10^{-5} \quad [n_{\text{entries}} = 1087]$$

All data:

$$\langle \text{Observable} \rangle = -26.4 \pm 0.34 \quad [n_{\text{entries}} = 10000]$$

4 $Q_p = -M(e+in, e+out)$



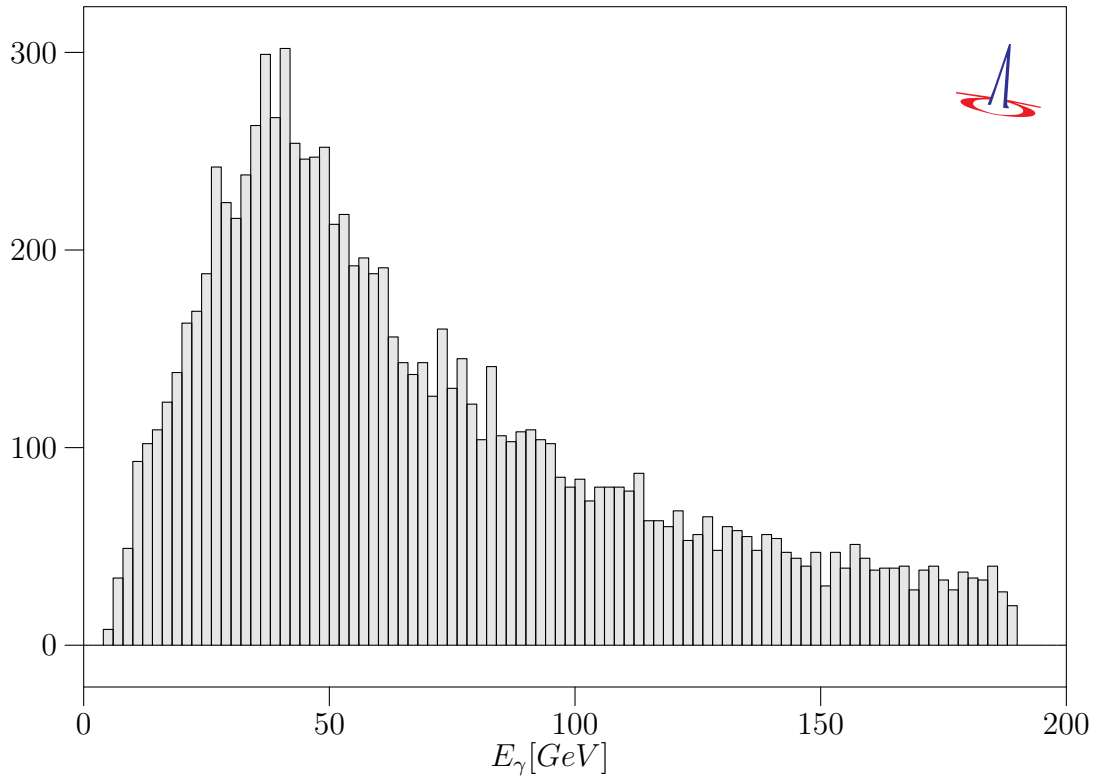
Data within bounds:

$$\langle \text{Observable} \rangle = -3.11 \times 10^{-4} \pm 1.4 \times 10^{-5} \quad [n_{\text{entries}} = 1106]$$

All data:

$$\langle \text{Observable} \rangle = -26.1 \pm 0.33 \quad [n_{\text{entries}} = 10000]$$

5 $\text{Emg} = E_\gamma$



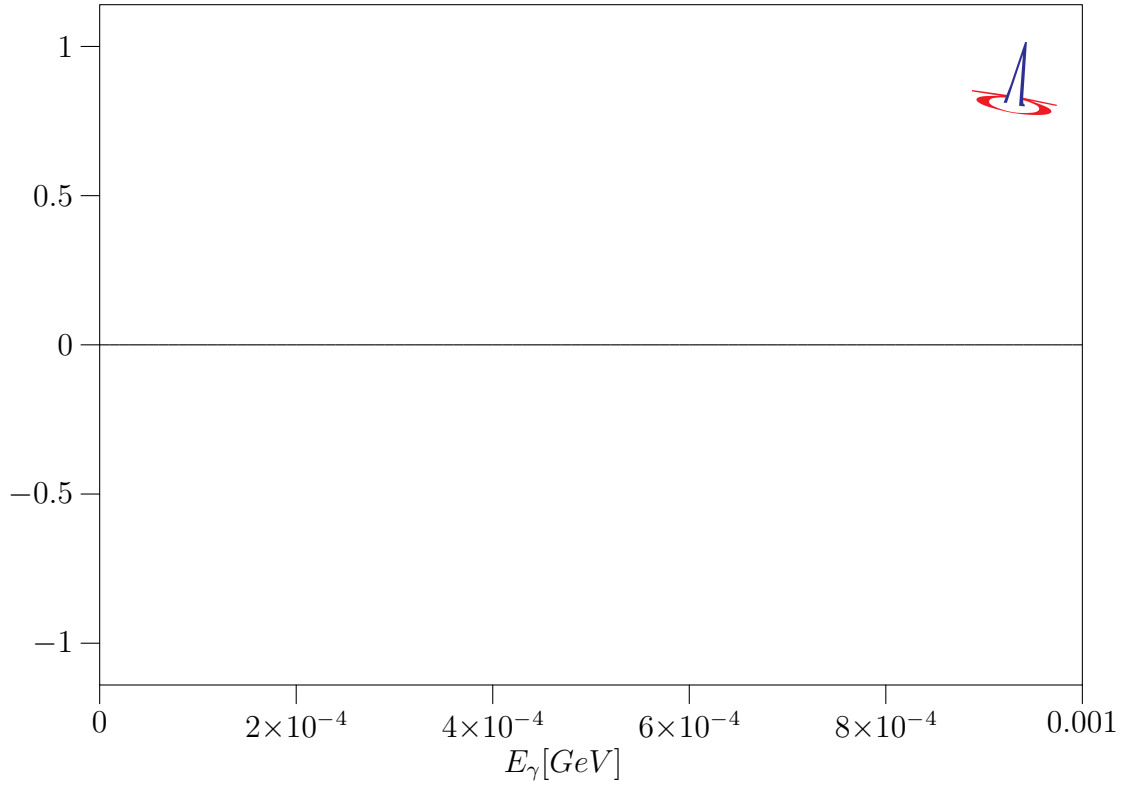
Data within bounds:

$\langle \text{Observable} \rangle = 69.89 \pm 0.43$ [$n_{\text{entries}} = 10000$]

All data:

$\langle \text{Observable} \rangle = 69.89 \pm 0.43$ [$n_{\text{entries}} = 10000$]

6 $E_{\text{isrg}}=E_{\gamma}$



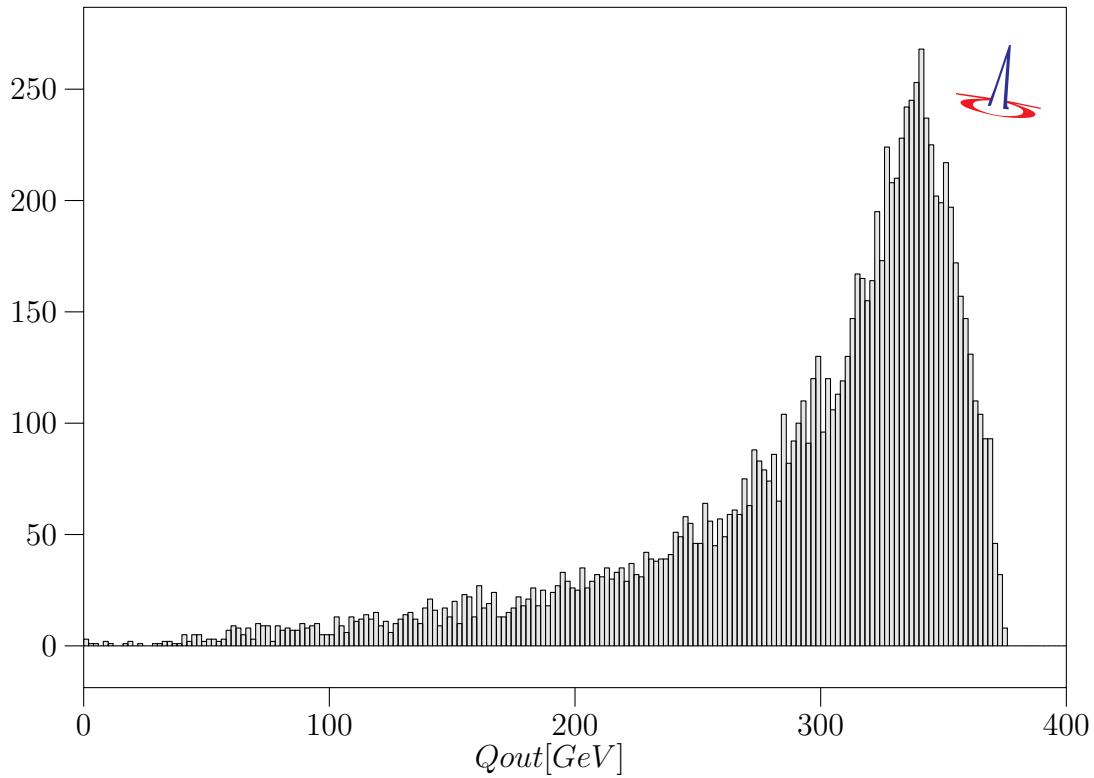
Data within bounds:

$$\langle \text{Observable} \rangle = 0 \pm 0 \quad [n_{\text{entries}} = 0]$$

All data:

$$\langle \text{Observable} \rangle = 0 \pm 0 \quad [n_{\text{entries}} = 0]$$

7 $Q_{out}=M(e-out,e+out)$



Data within bounds:

$\langle \text{Observable} \rangle = 294.7 \pm 0.66$ [$n_{\text{entries}} = 10000$]

All data:

$\langle \text{Observable} \rangle = 294.7 \pm 0.66$ [$n_{\text{entries}} = 10000$]