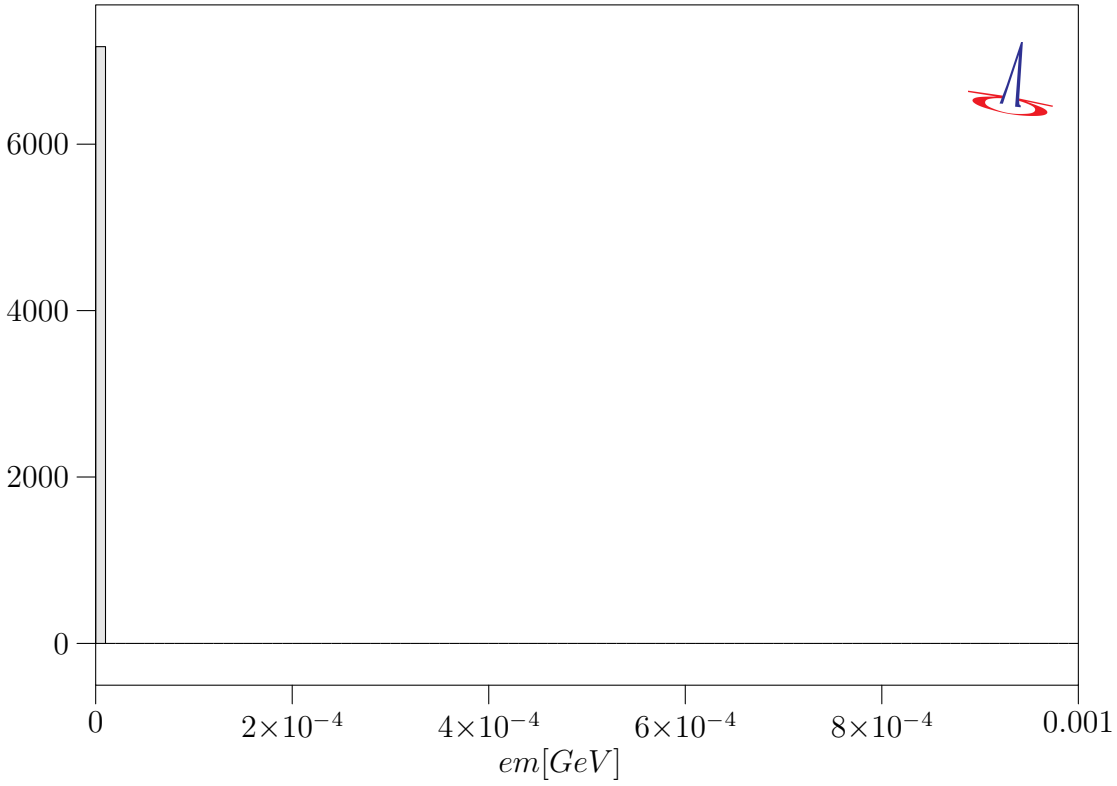
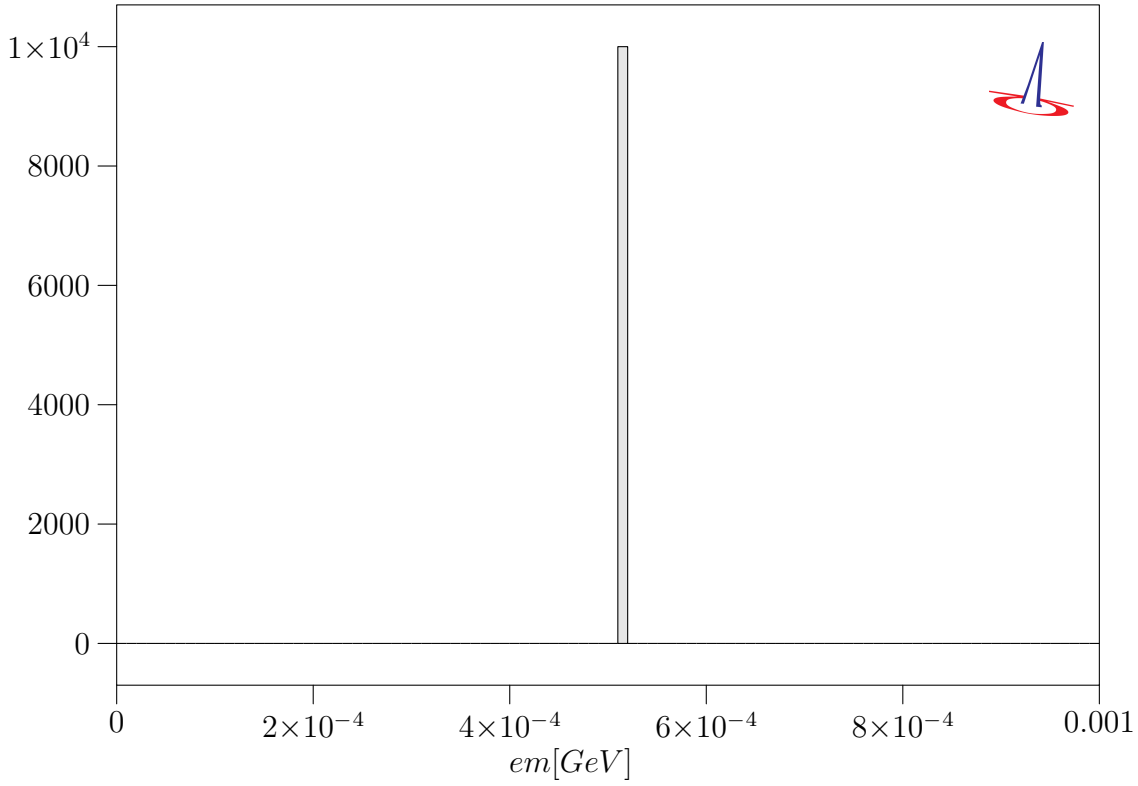
1 emi $e^+e^- \to e^-e^+\gamma(\gamma)$, $\sqrt{s}$=380 GeV



Data within bounds:
$\langle \text{Observable} \rangle = 3.41 \times 10^{-8} \pm 4.7 \times 10^{-10} \quad [n_{\text{entries}} = 7172]$

All data:
$\langle \text{Observable} \rangle = NaN \times 10^{2147483647} \pm 0 \quad [n_{\text{entries}} = 10000]$

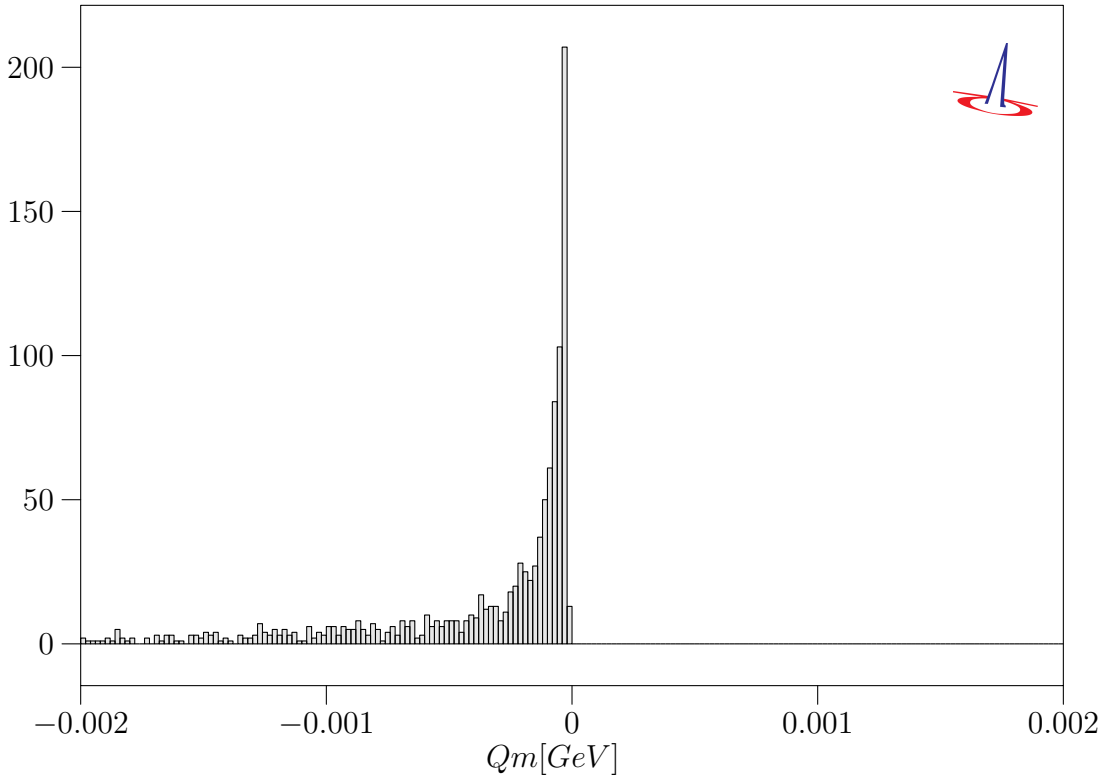
2 emo $e^+e^- \to e^-e^+\gamma(\gamma)$, $\sqrt{s}$=380 GeV



Data within bounds:
$\langle \text{Observable} \rangle = 5.1099700014 \times 10^{-4} \pm 6.4 \times 10^{-14}$ $[n_{\text{entries}} = 10000]$

All data:
$\langle \text{Observable} \rangle = 5.1099700014 \times 10^{-4} \pm 6.4 \times 10^{-14}$ $[n_{\text{entries}} = 10000]$

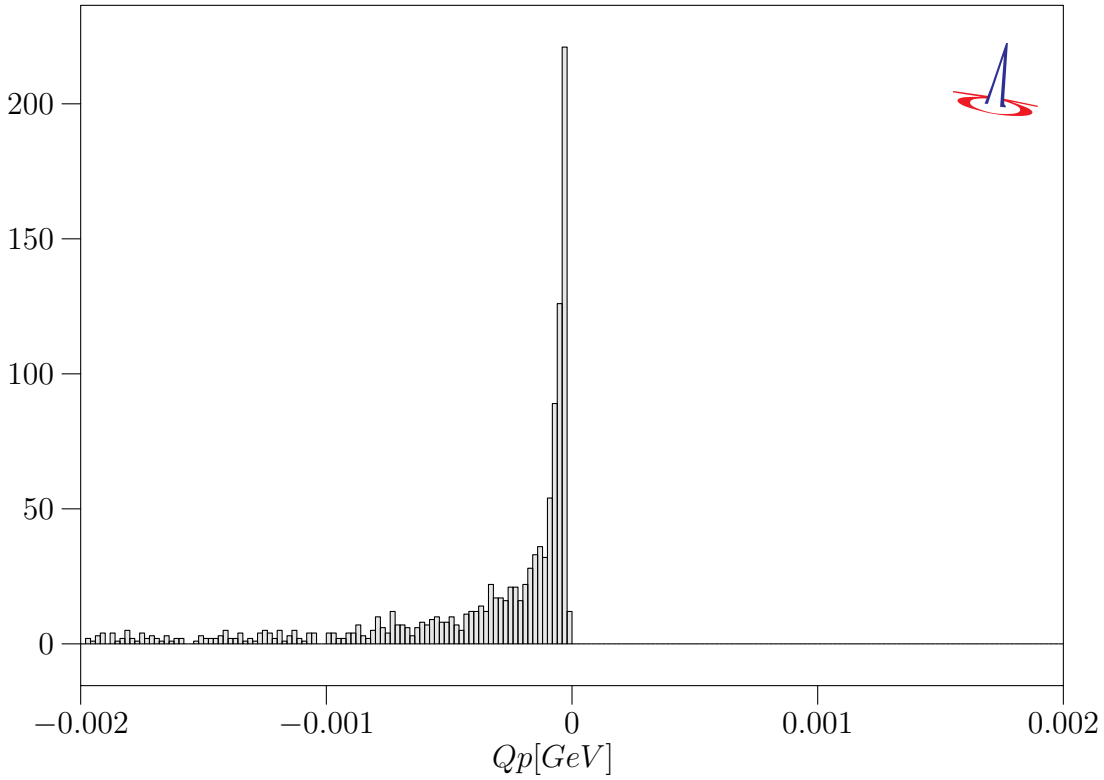
3 Qm=-M(e-in,e-out)



Data within bounds:
$\langle \text{Observable} \rangle = -3.47 \times 10^{-4} \pm 1.4 \times 10^{-5} \quad [n_{\text{entries}} = 1071]$

All data:
$\langle \text{Observable} \rangle = -25.0 \pm 0.33 \quad [n_{\text{entries}} = 10000]$

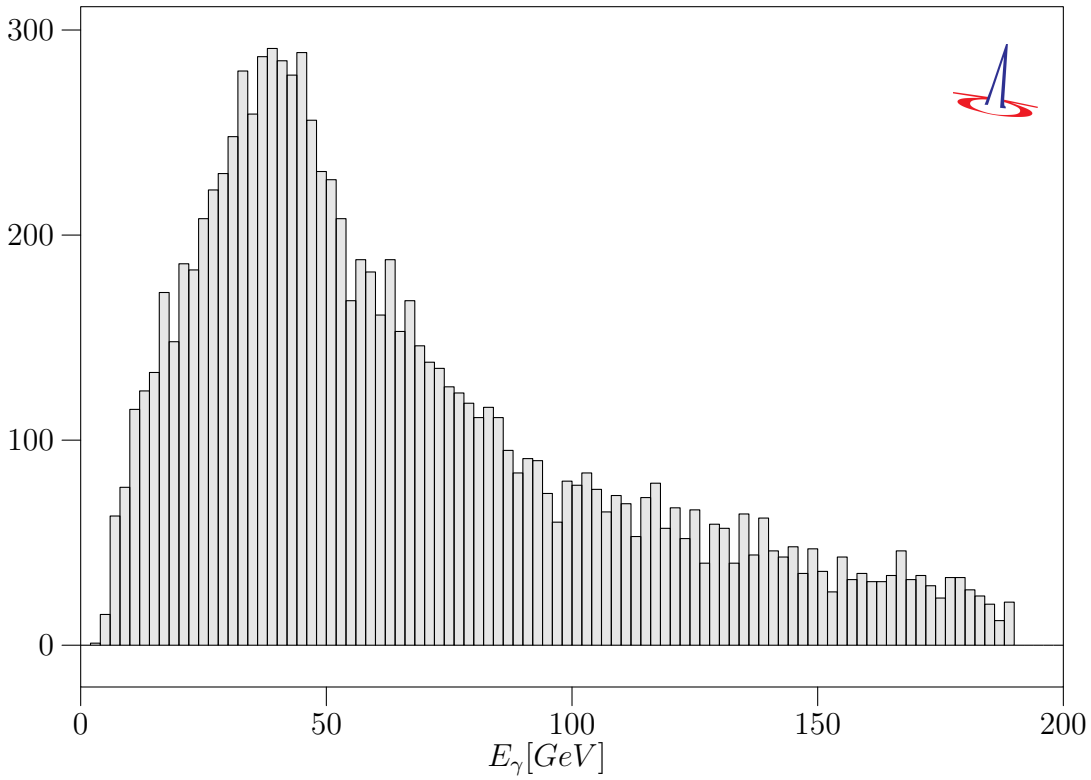
4 Qp=-M(e+in,e+out)



Data within bounds:
$\langle \text{Observable} \rangle = -3.45 \times 10^{-4} \pm 1.3 \times 10^{-5} \quad [n_{\text{entries}} = 1129]$

All data:
$\langle \text{Observable} \rangle = -24.4 \pm 0.32 \quad [n_{\text{entries}} = 10000]$

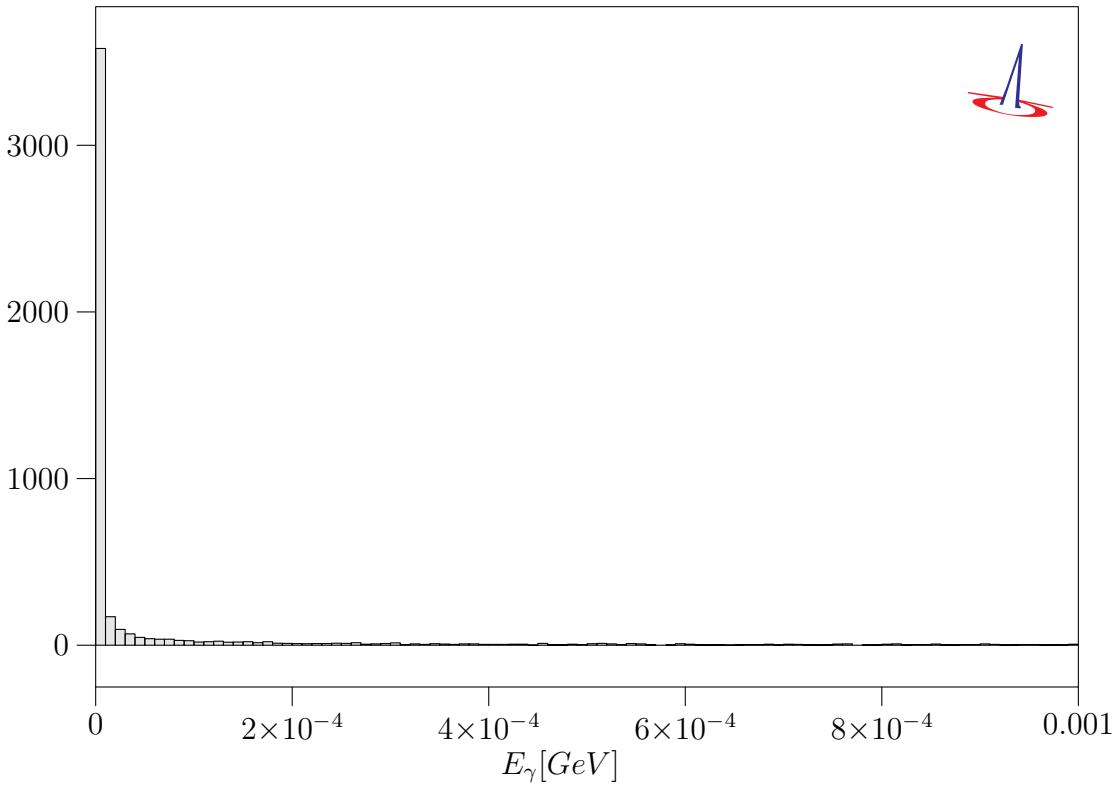
5 Emg=E_γ



Data within bounds:
$\langle \text{Observable} \rangle = 66.30 \pm 0.42 \quad [n_{\text{entries}} = 10000]$

All data:
$\langle \text{Observable} \rangle = 66.30 \pm 0.42 \quad [n_{\text{entries}} = 10000]$

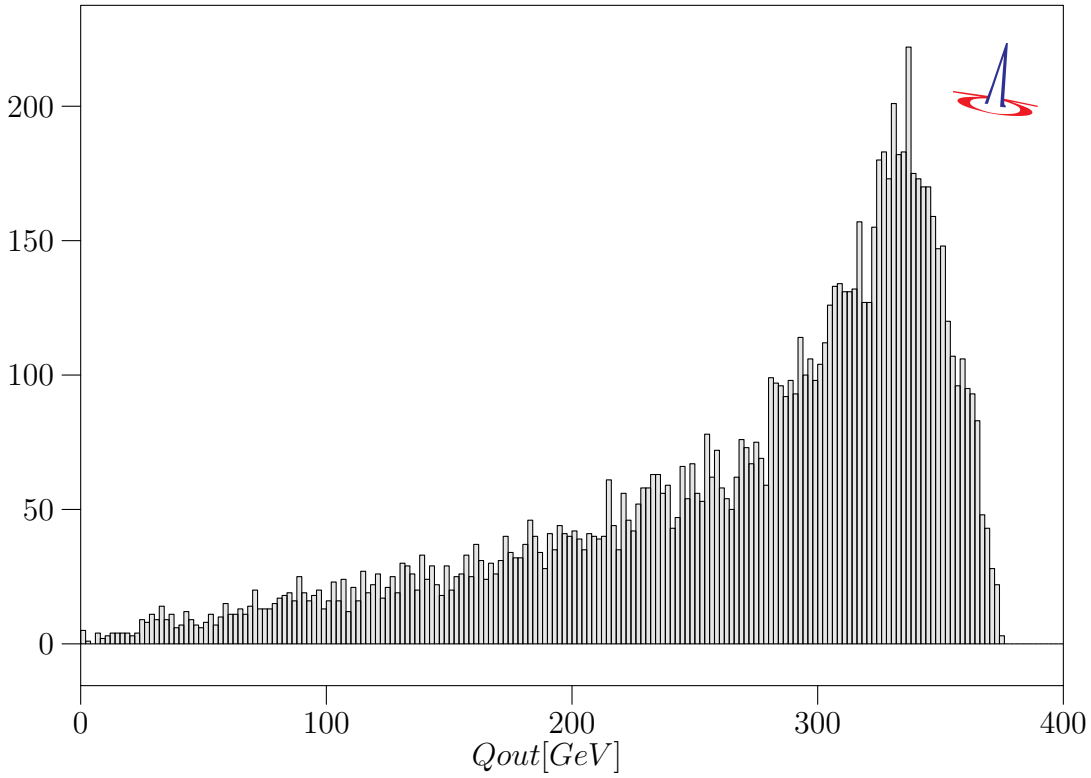
6 Eisrg=E_γ



Data within bounds:
$\langle \text{Observable} \rangle = 5.92 \times 10^{-5} \pm 2.4 \times 10^{-6} \quad [n_{\text{entries}} = 4753]$

All data:
$\langle \text{Observable} \rangle = 11.5 \pm 0.32 \quad [n_{\text{entries}} = 10000]$

7 Qout=M(e-out,e+out)



Data within bounds:
$\langle \text{Observable} \rangle = 270.5 \pm 0.81 \quad [n_{\text{entries}} = 10000]$

All data:
$\langle \text{Observable} \rangle = 270.5 \pm 0.81 \quad [n_{\text{entries}} = 10000]$