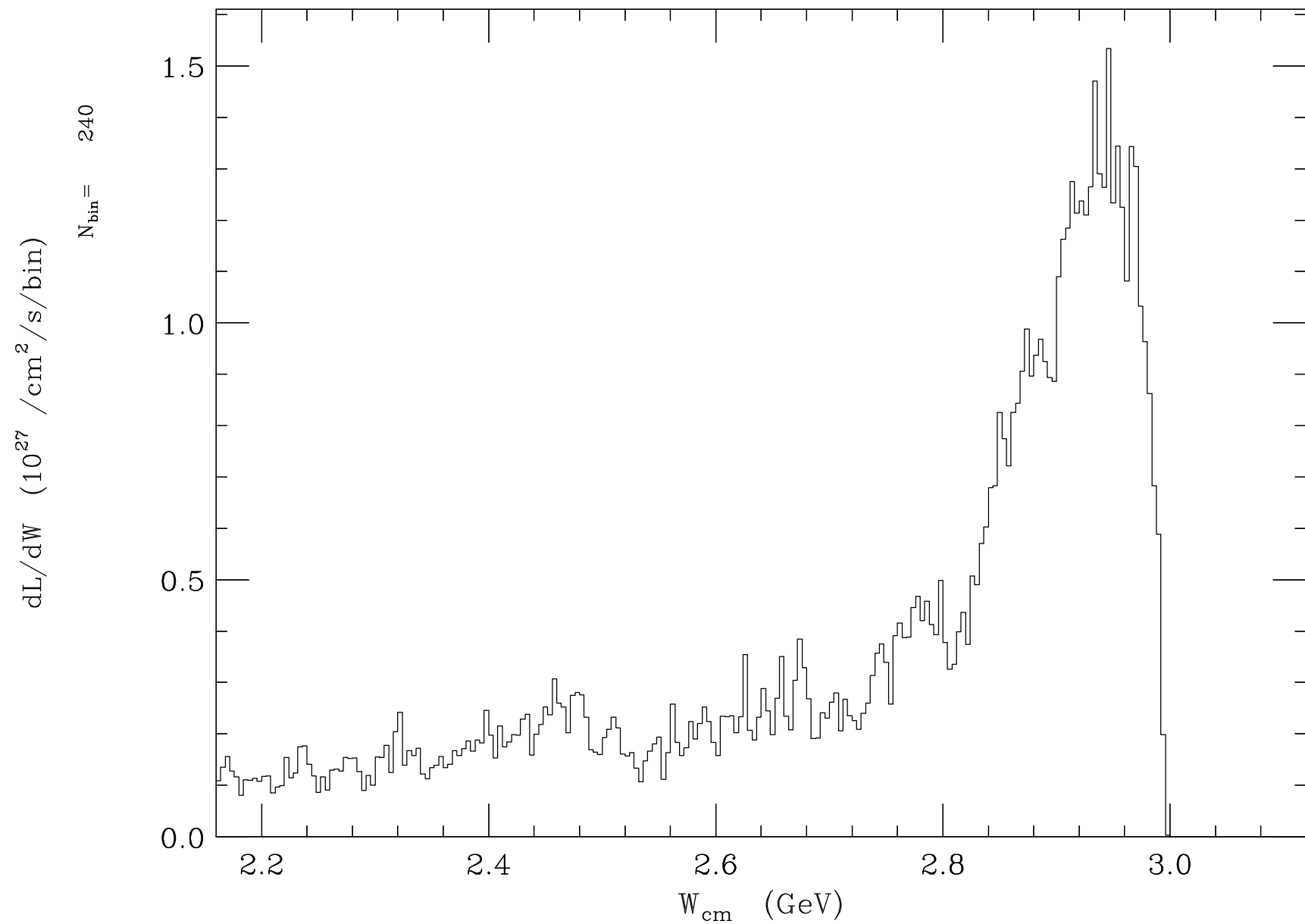
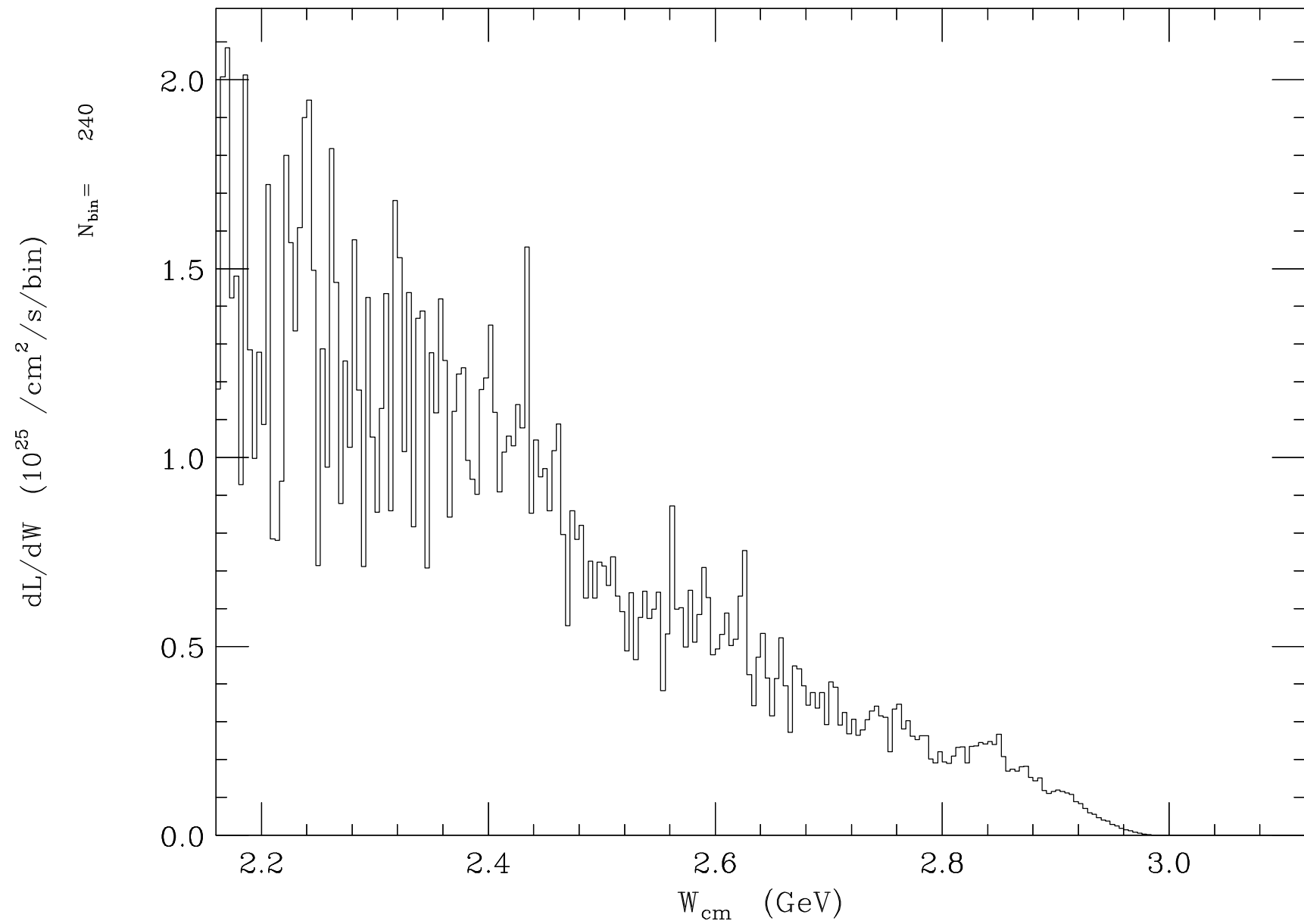
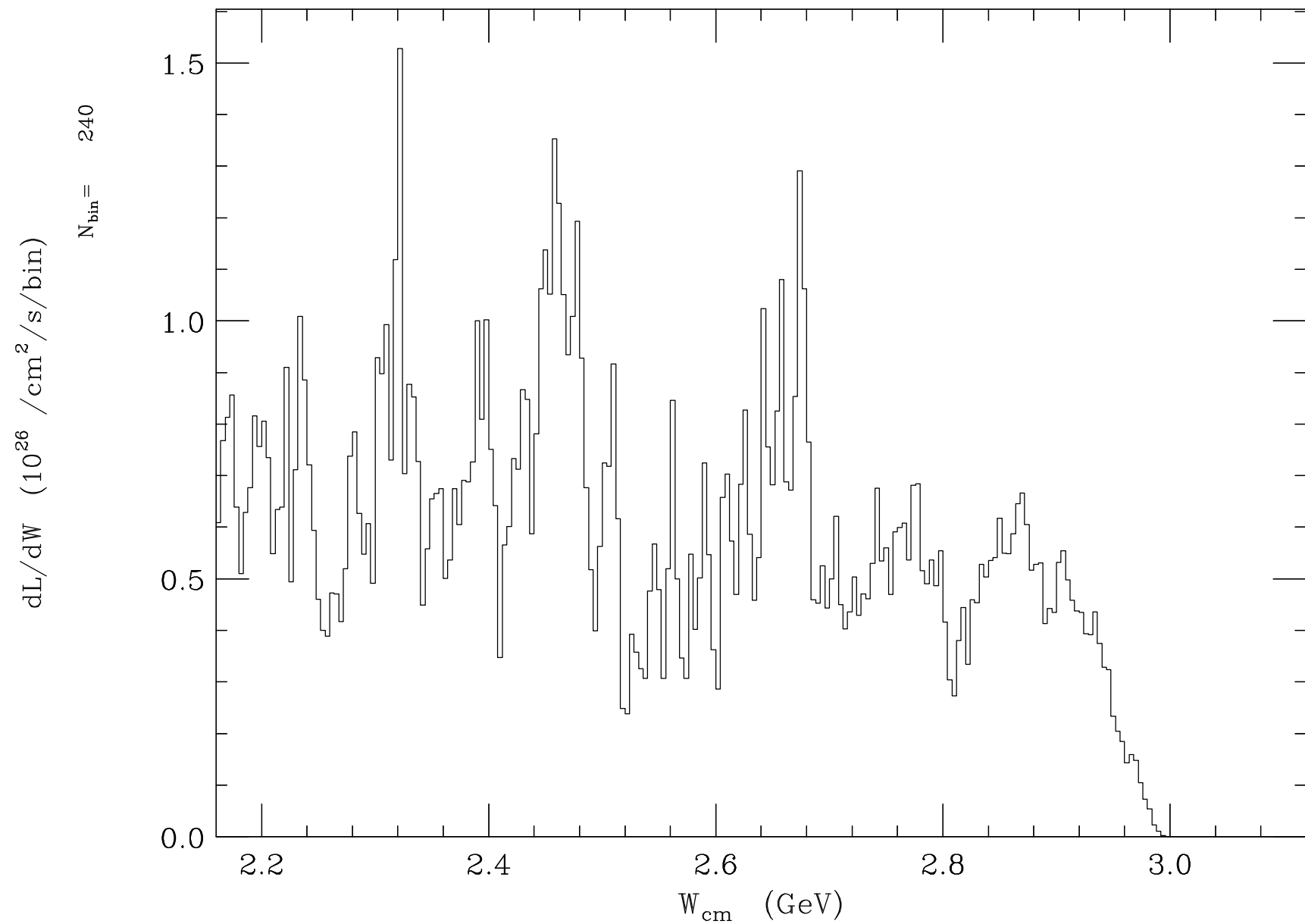
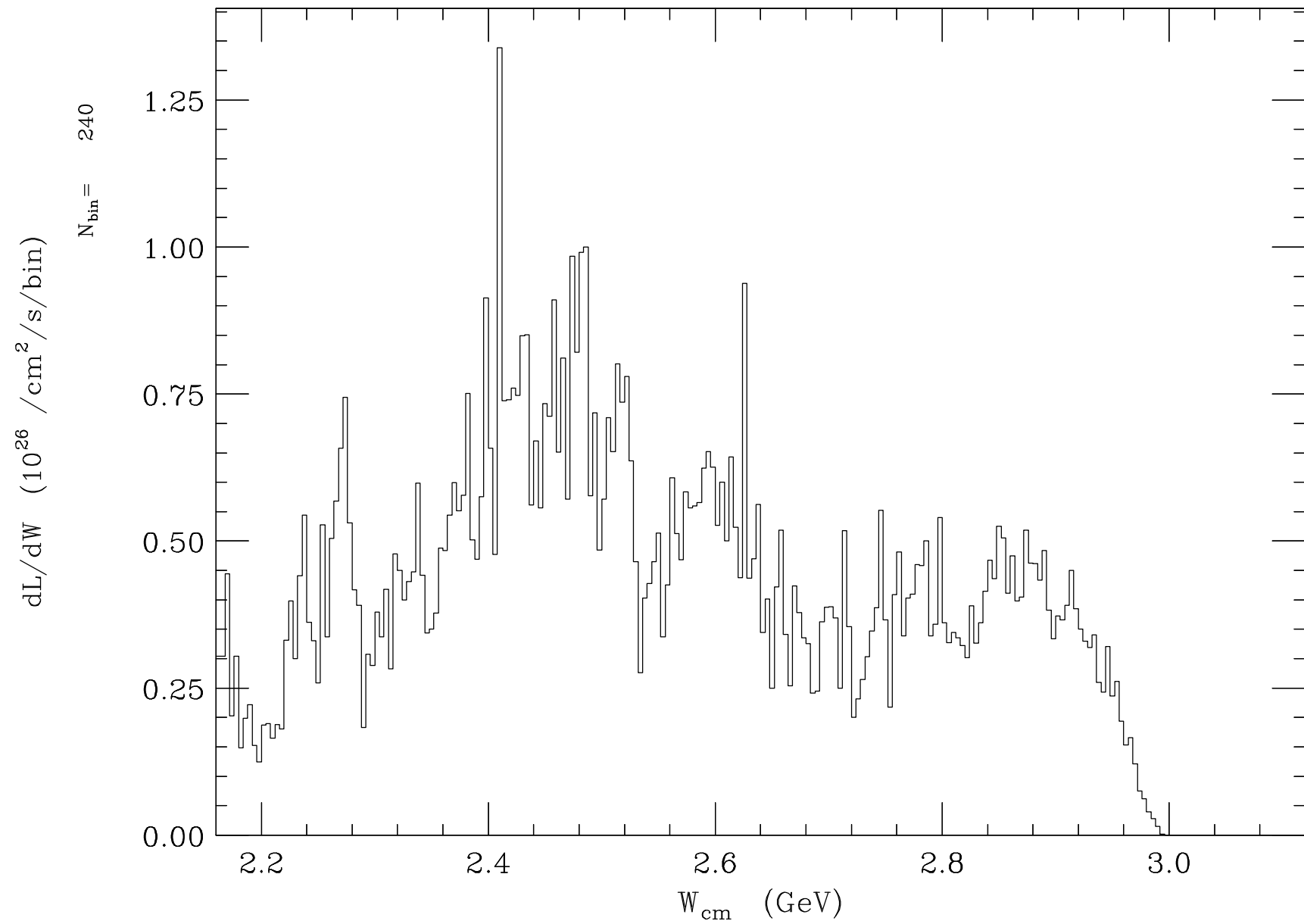


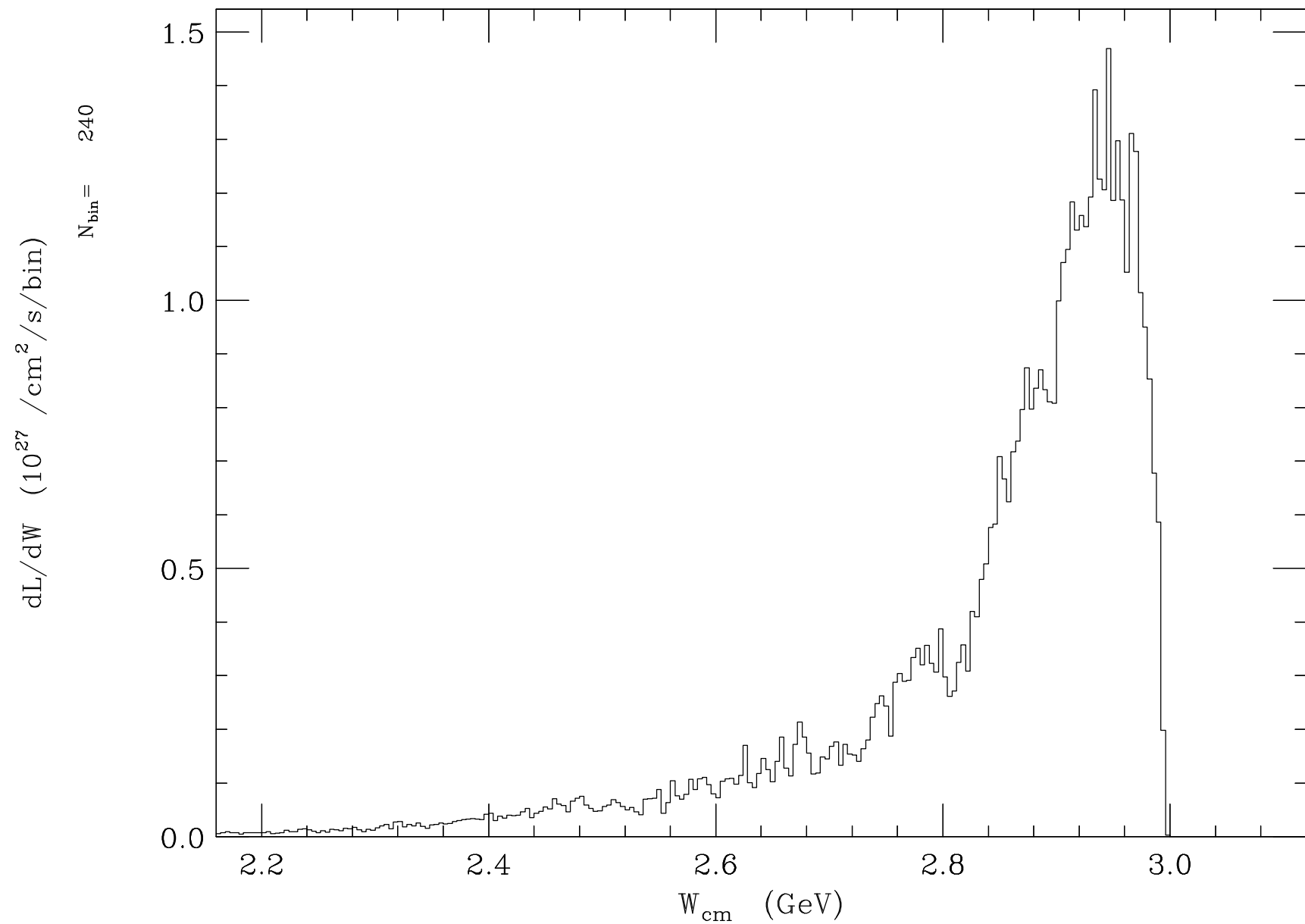
Luminosity Spectrum (γ,γ)

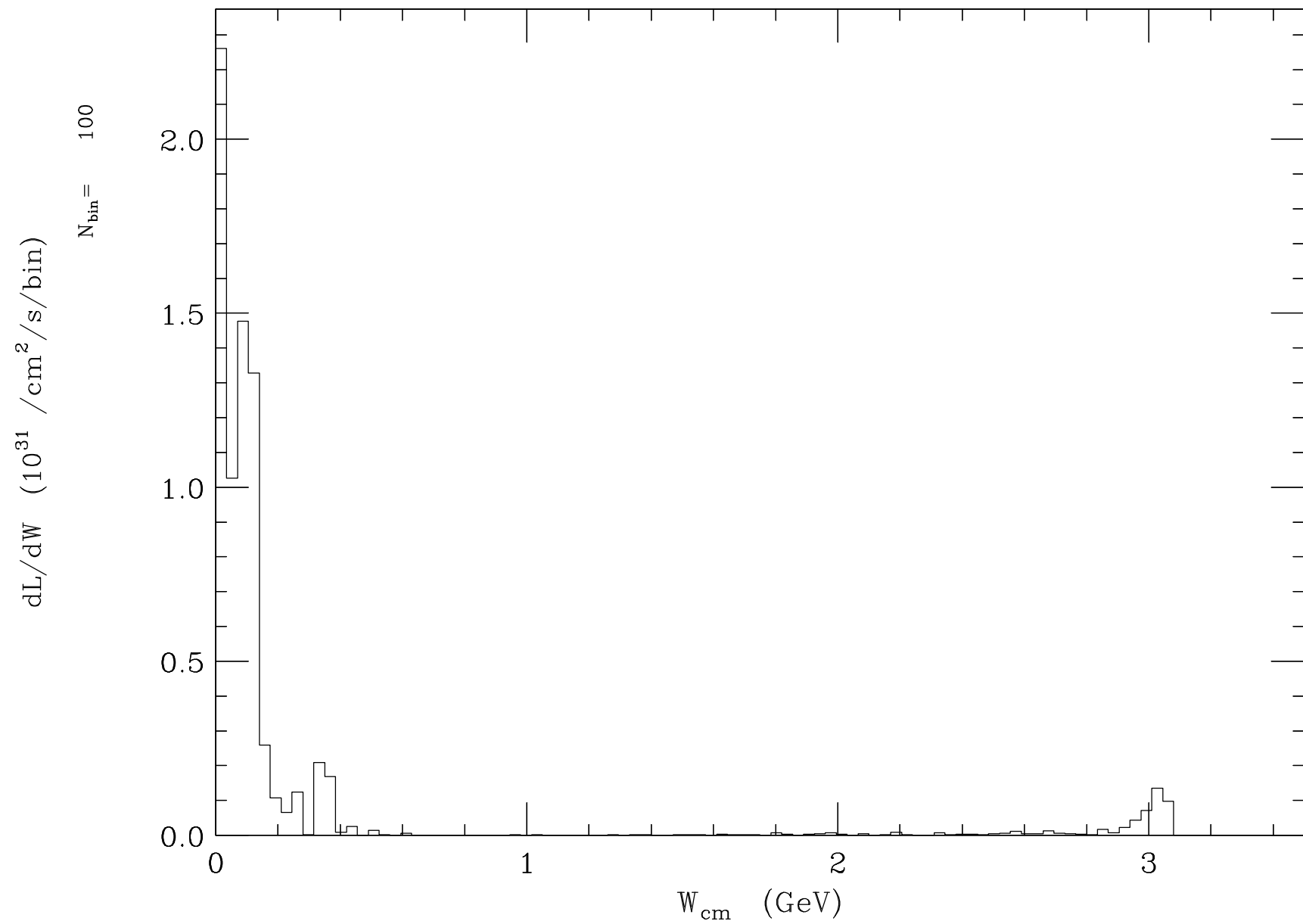
Total luminosity $2217.333 \pm 94.278(\text{stat.}1\sigma)$ plotted range $7.733 \times 10^{28}/\text{cm}^2/\text{s}$

Luminosity Spectrum (γ,γ)
Helicity (++)Total luminosity 5271.206 plotted range $1.388 \times 10^{27} \text{ /cm}^2\text{/s}$

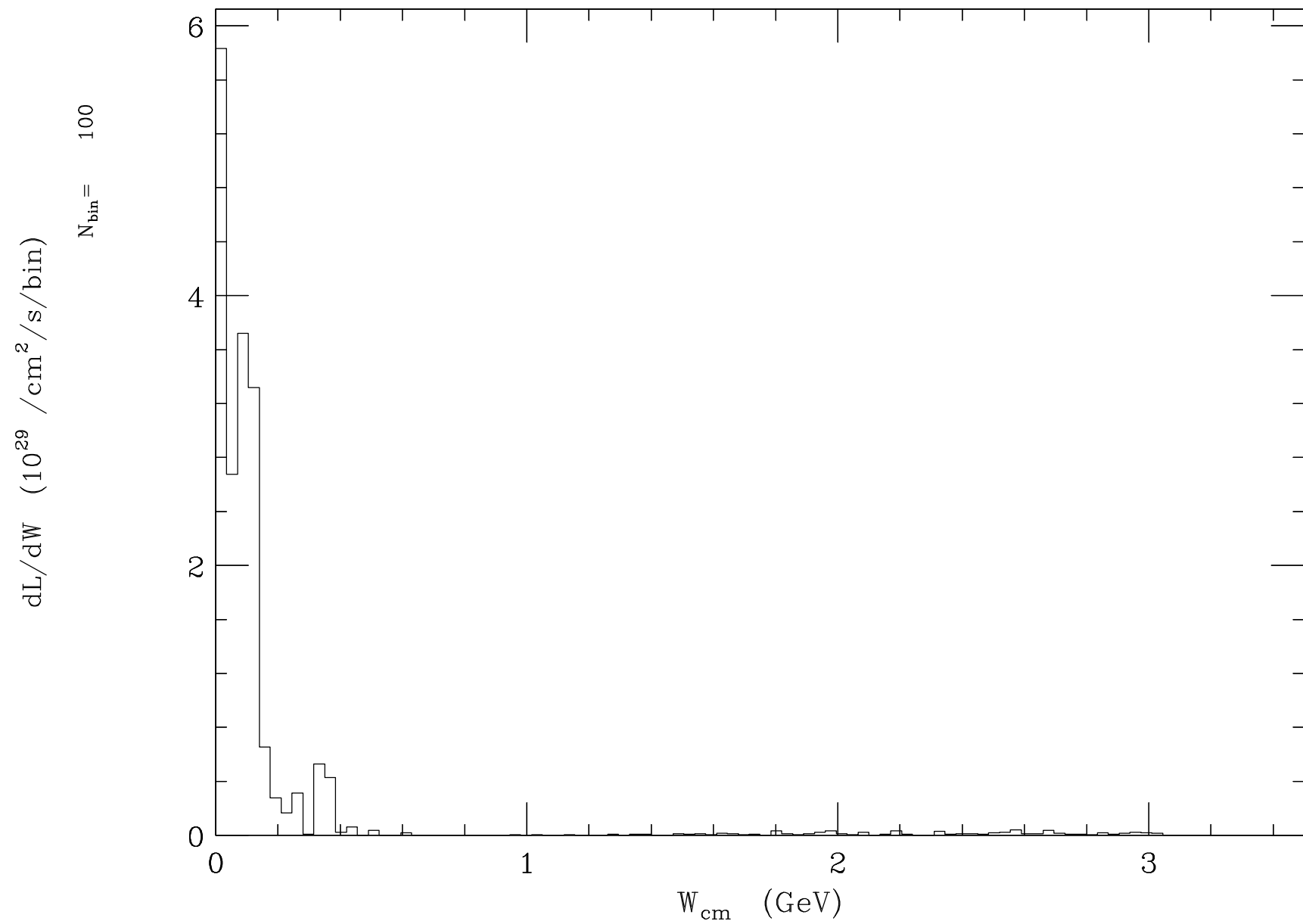
Luminosity Spectrum (γ,γ)
Helicity (-+)Total luminosity 558.936 plotted range $1.245 \times 10^{28} \text{ cm}^2/\text{s}$

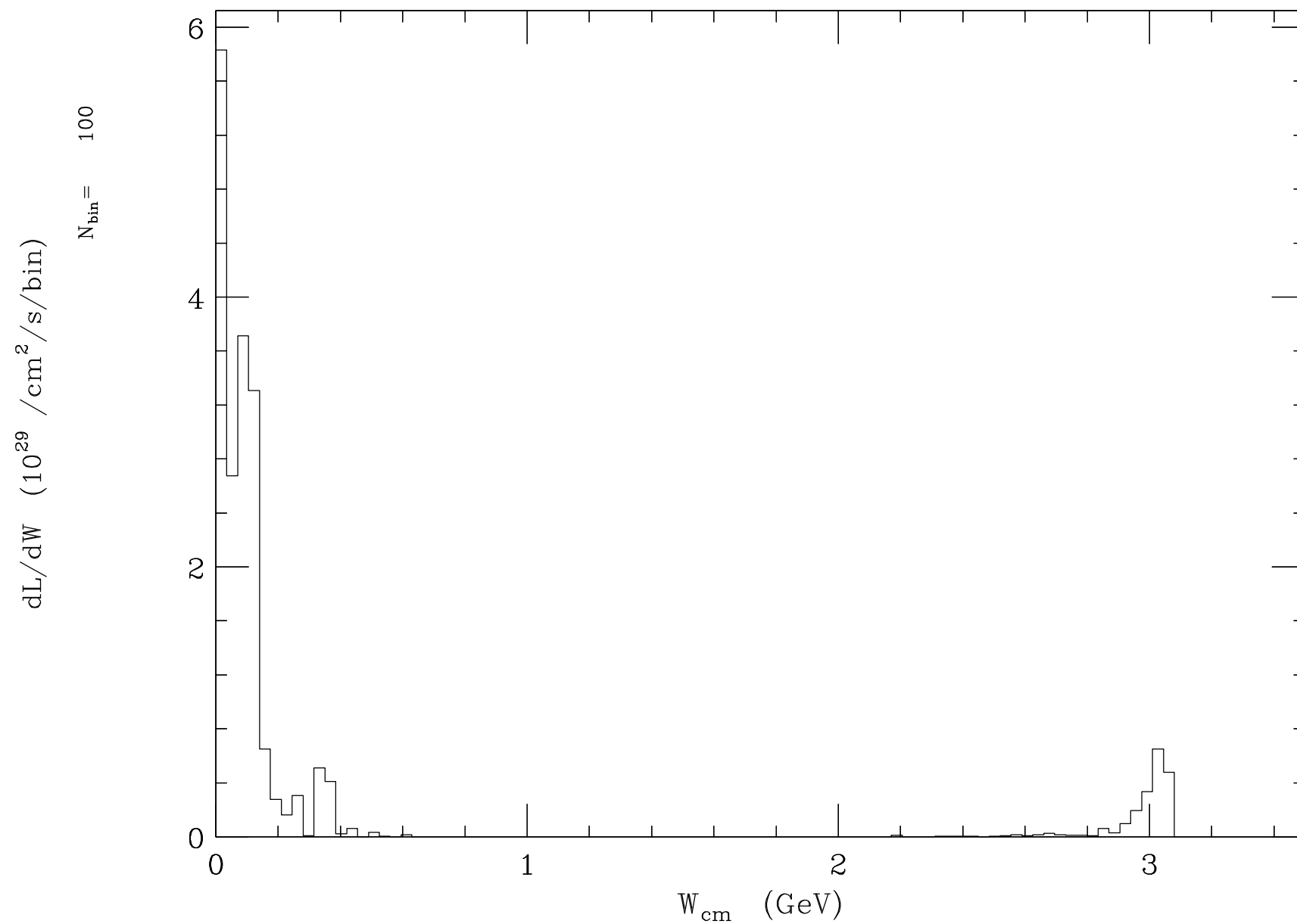
Luminosity Spectrum (γ,γ)
Helicity (+-)Total luminosity 5488.048 plotted range $9.279 \times 10^{27} / \text{cm}^2 / \text{s}$

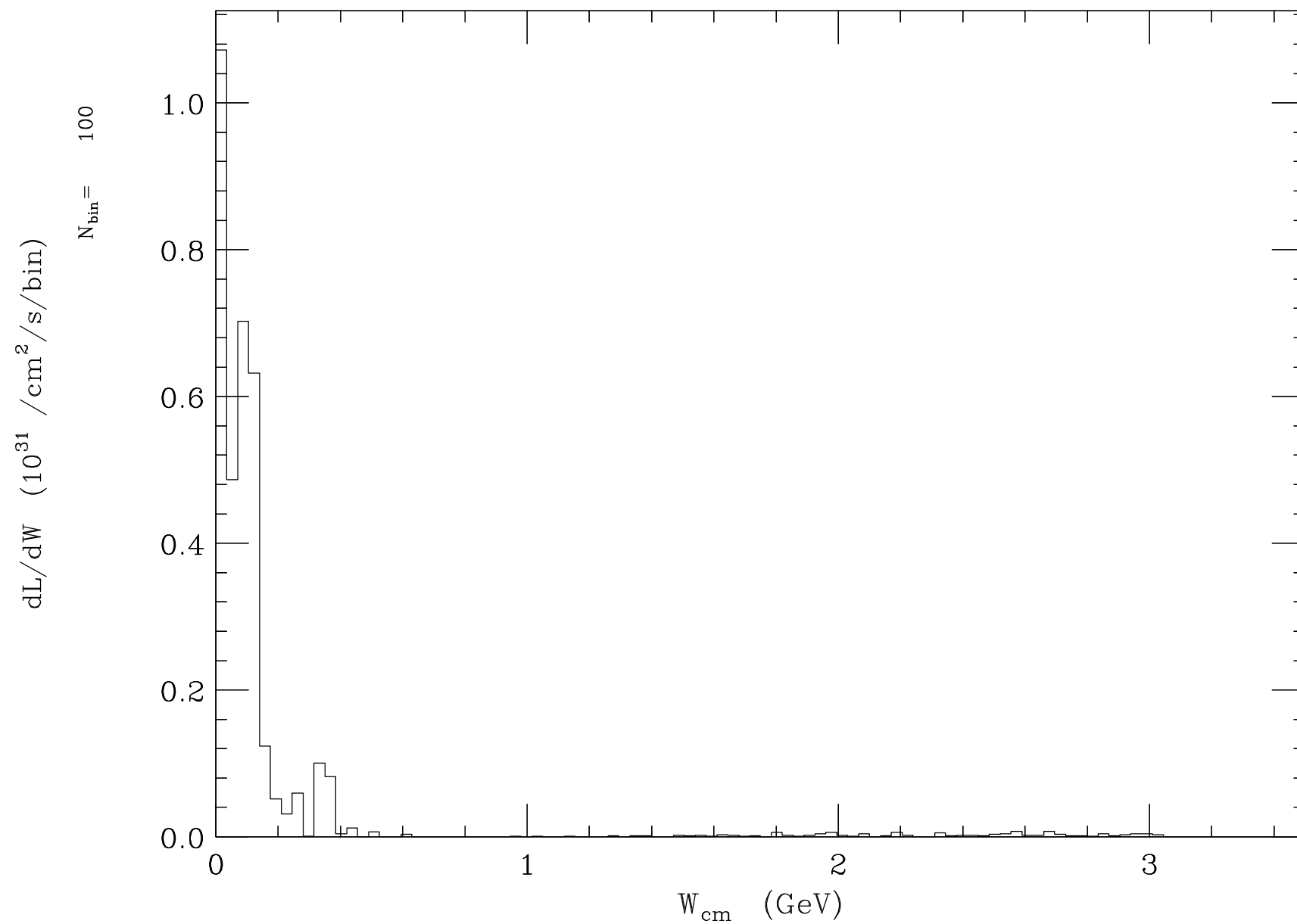
Luminosity Spectrum (γ,γ)
Helicity (--)Total luminosity 582.471 plotted range $5.421 \times 10^{28} \text{ /cm}^2\text{/s}$

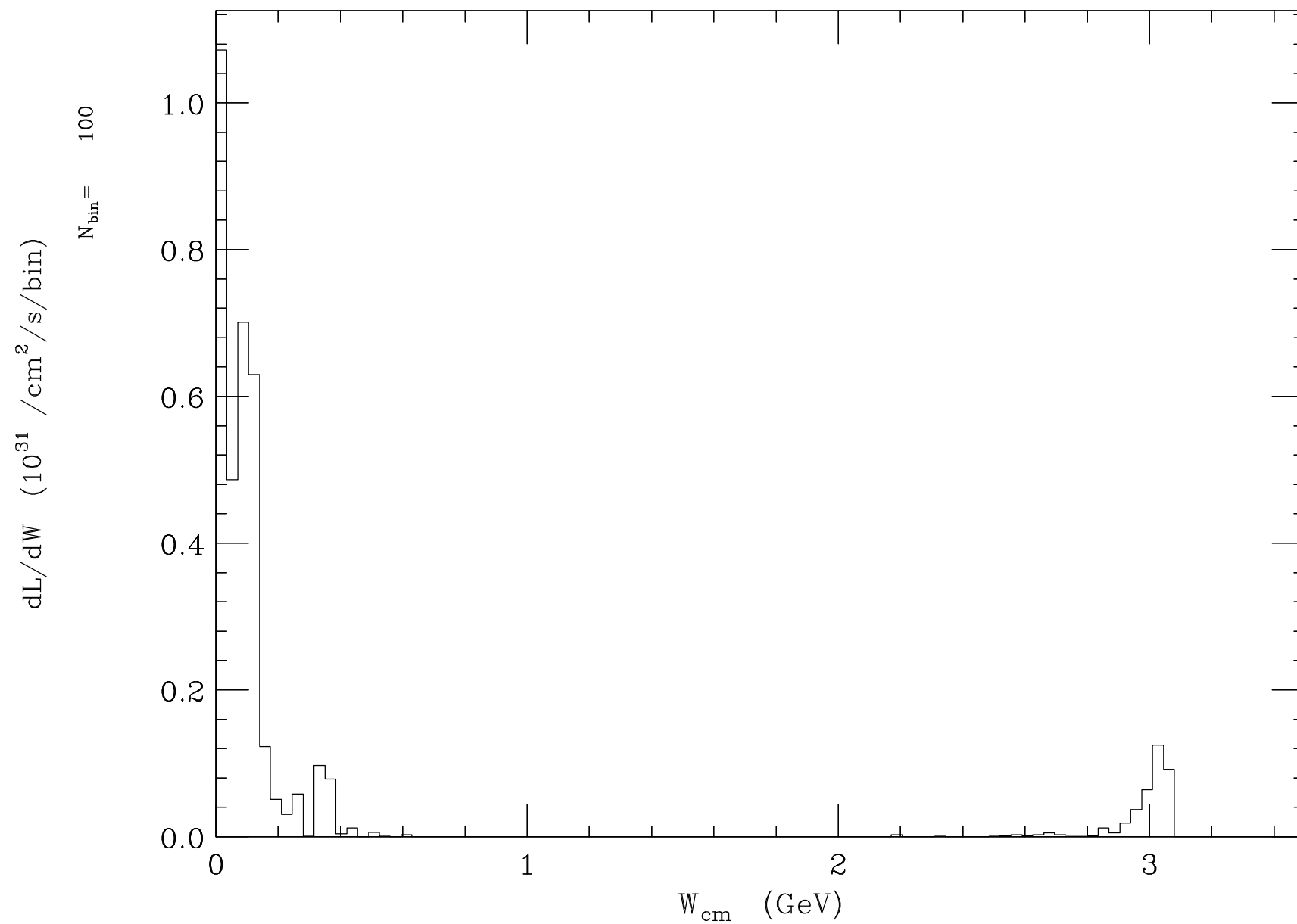
Luminosity Spectrum (γ, e^-)

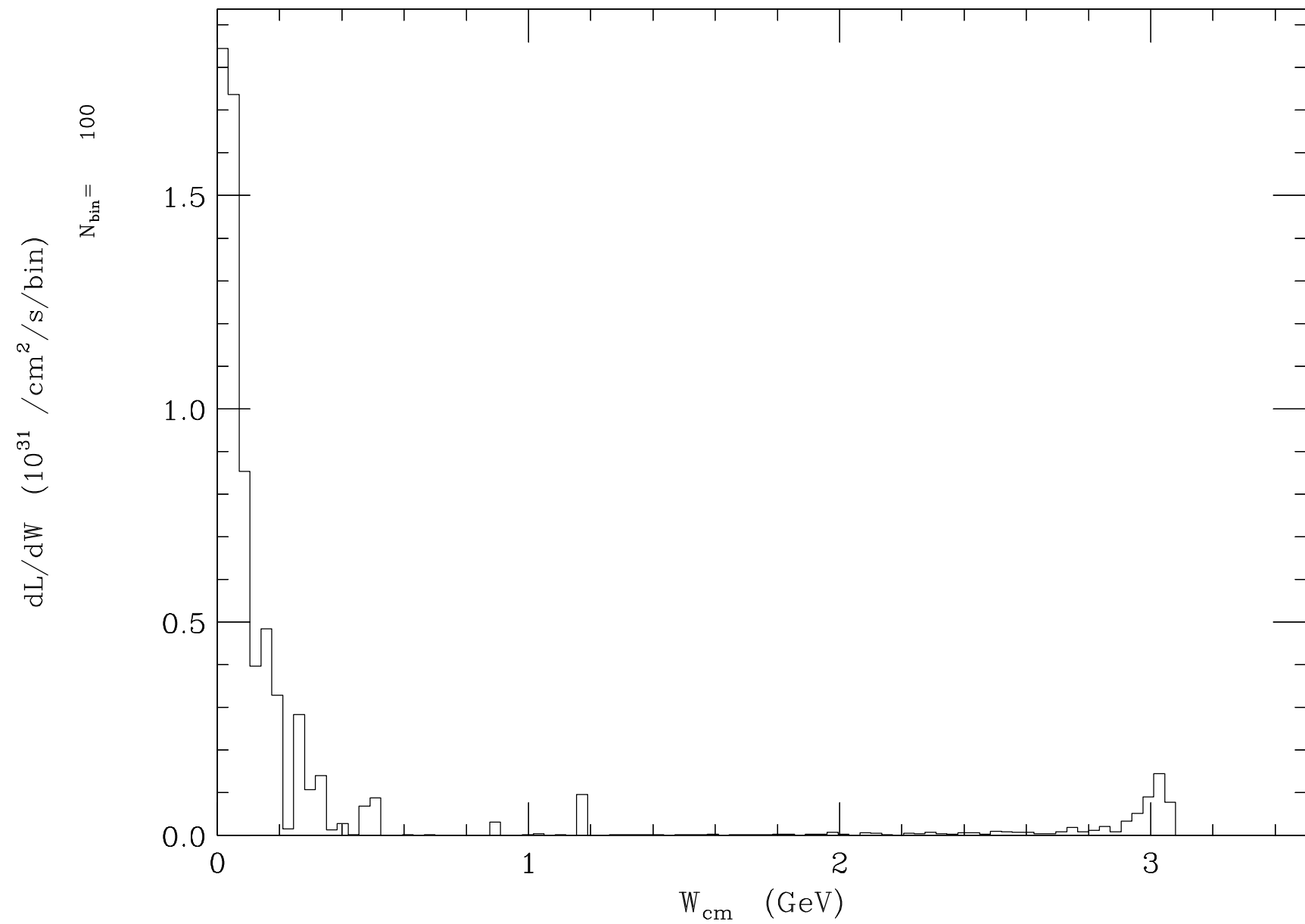
Total luminosity $7.612 \pm 0.193(\text{stat.}1\sigma)$ plotted range $7.612 \times 10^{31}/\text{cm}^2/\text{s}$

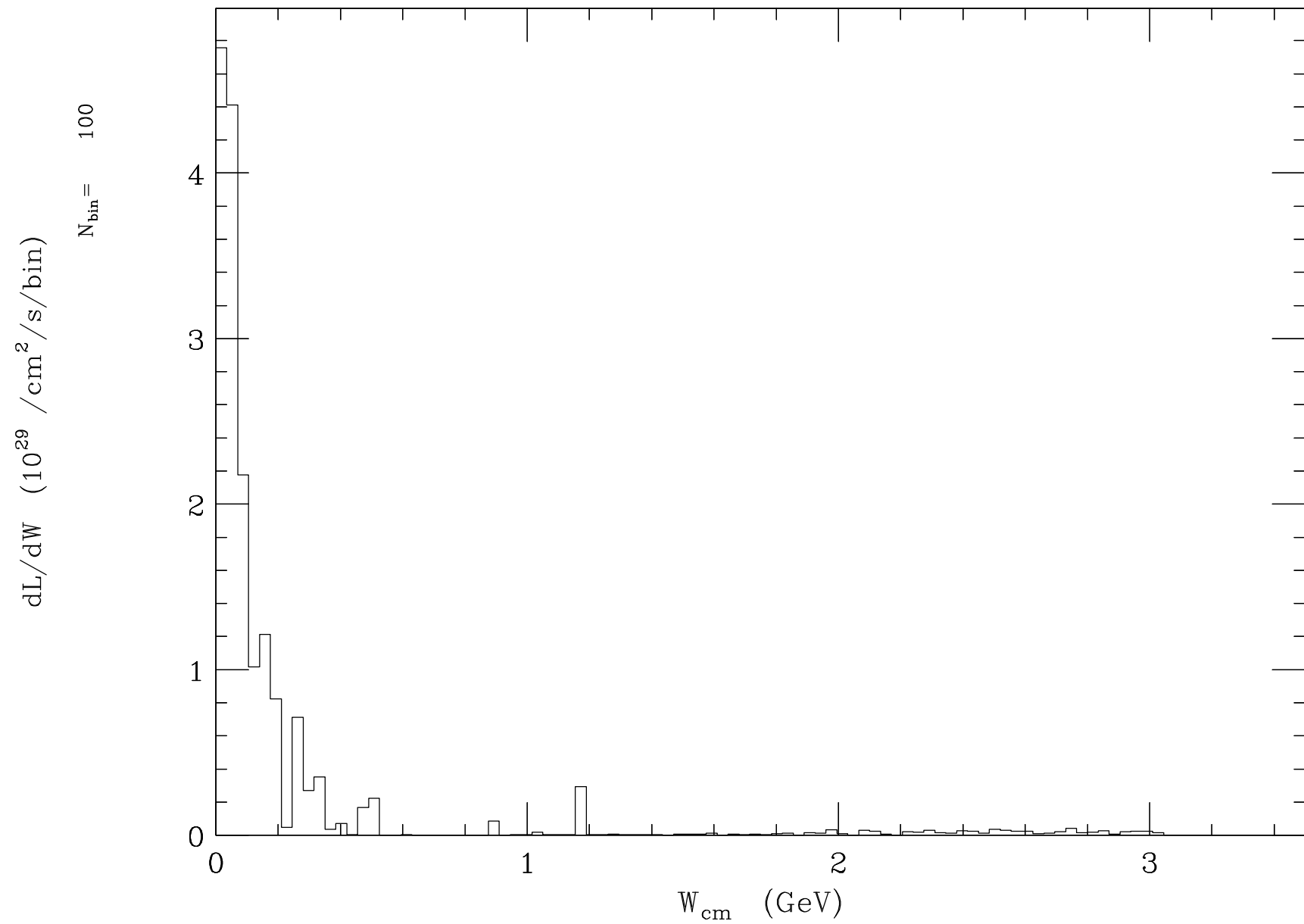
Luminosity Spectrum (γ, e^-)
Helicity (++)

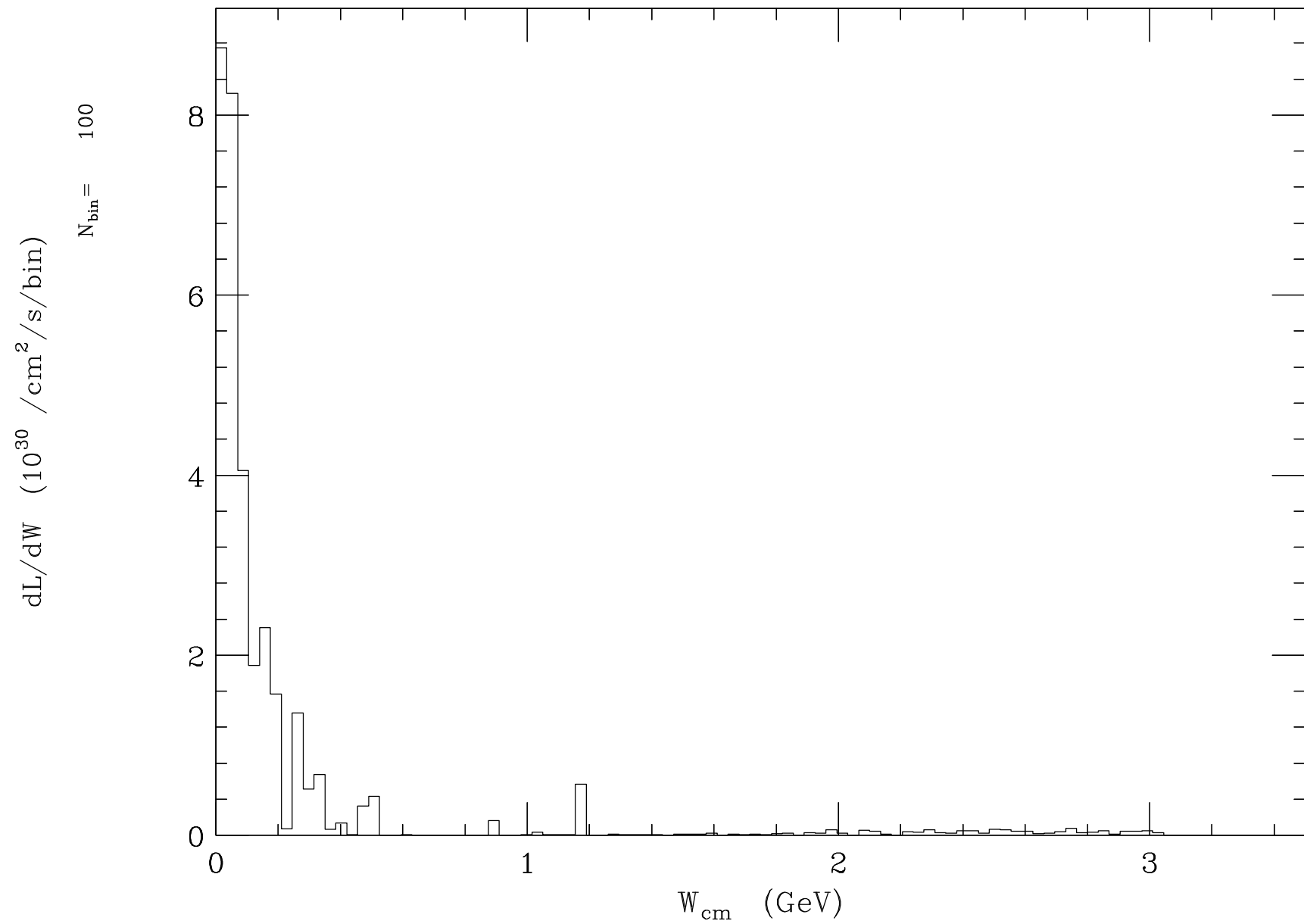
Luminosity Spectrum (γ, e^-)
Helicity $(-+)$ Total luminosity 1.999 plotted range $1.999 \times 10^{30} / \text{cm}^2 / \text{s}$

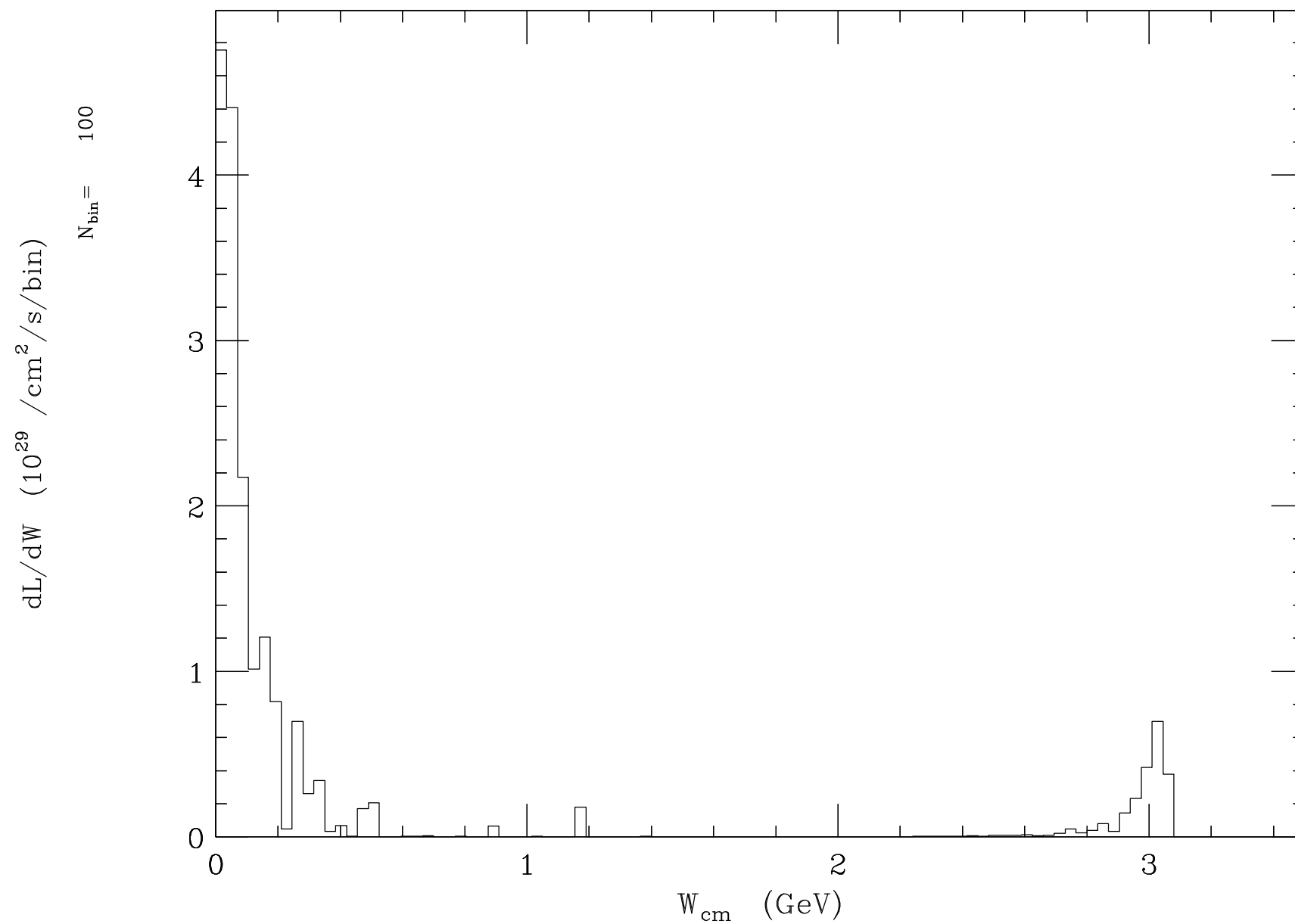
Luminosity Spectrum (γ, e^-)
Helicity (+-)Total luminosity 3.490 plotted range $3.490 \times 10^{31} / \text{cm}^2 / \text{s}$

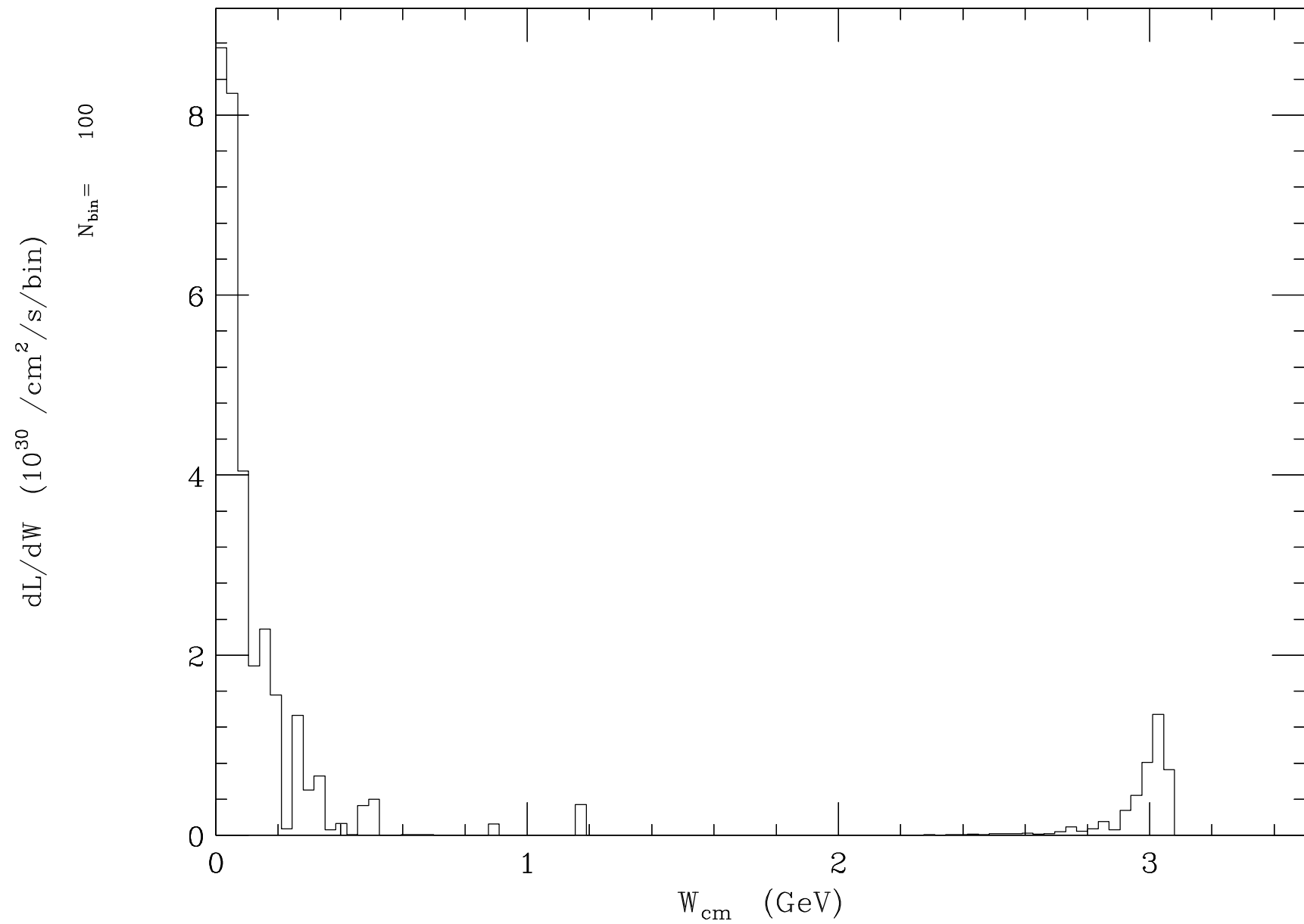
Luminosity Spectrum (γ, e^-)
Helicity (--)Total luminosity 3.735 plotted range $3.735 \times 10^{31} / \text{cm}^2 / \text{s}$

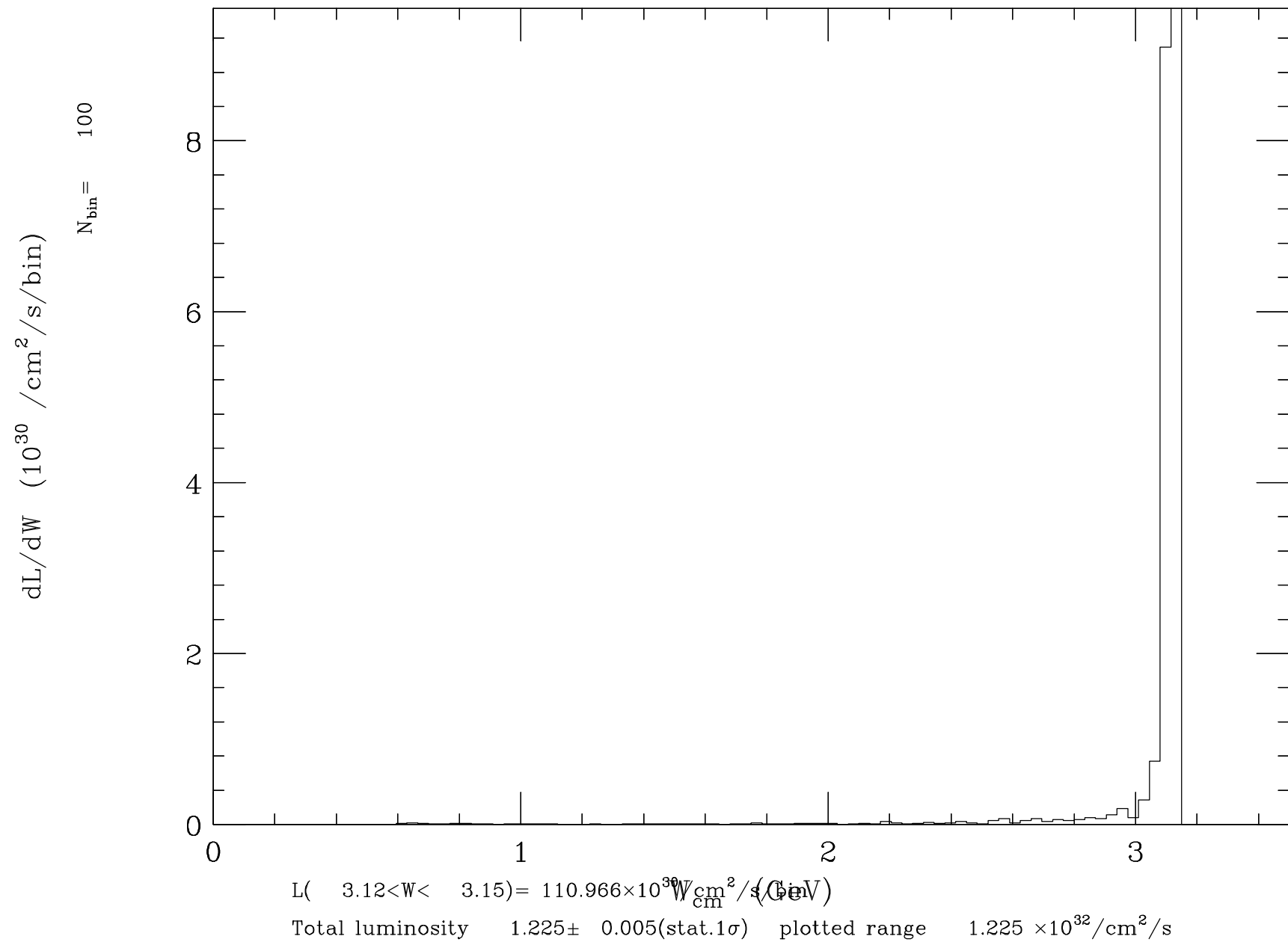
Luminosity Spectrum (e^-, γ)

Luminosity Spectrum ($e^-\gamma$)
Helicity (++)Total luminosity 1.743 plotted range $1.743 \times 10^{30} / \text{cm}^2/\text{s}$

Luminosity Spectrum ($e^-\gamma$)
Helicity $(-+)$ Total luminosity 3.255 plotted range $3.255 \times 10^{31} / \text{cm}^2 / \text{s}$

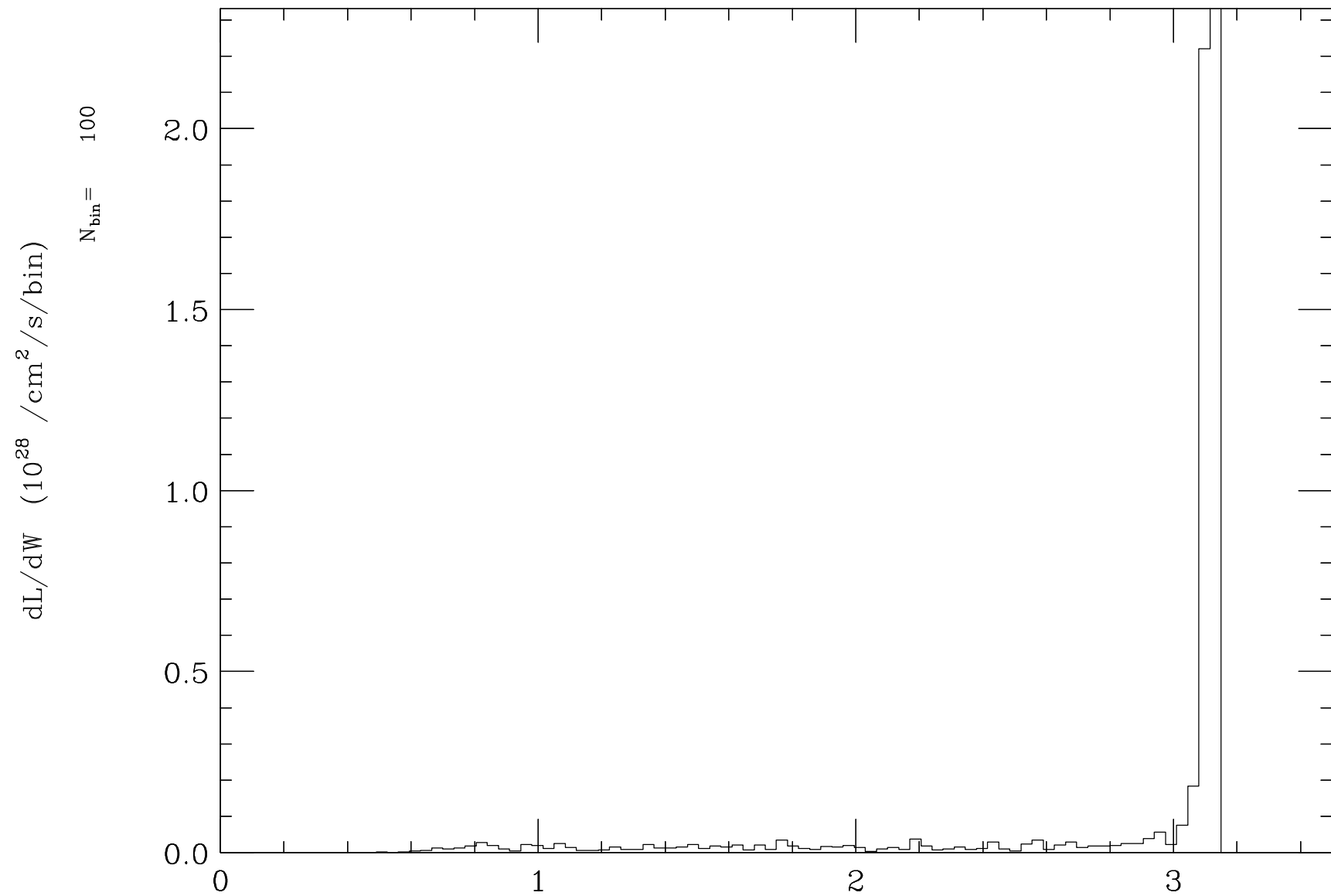
Luminosity Spectrum ($e^-\gamma$)
Helicity (+-)Total luminosity 1.868 plotted range $1.868 \times 10^{30} / \text{cm}^2 / \text{s}$

Luminosity Spectrum (e^-, γ)
Helicity (--)Total luminosity 3.492 plotted range $3.492 \times 10^{31} / \text{cm}^2 / \text{s}$

Luminosity Spectrum (e^-e^-)

Luminosity Spectrum (e^-e^-)

Helicity (++)

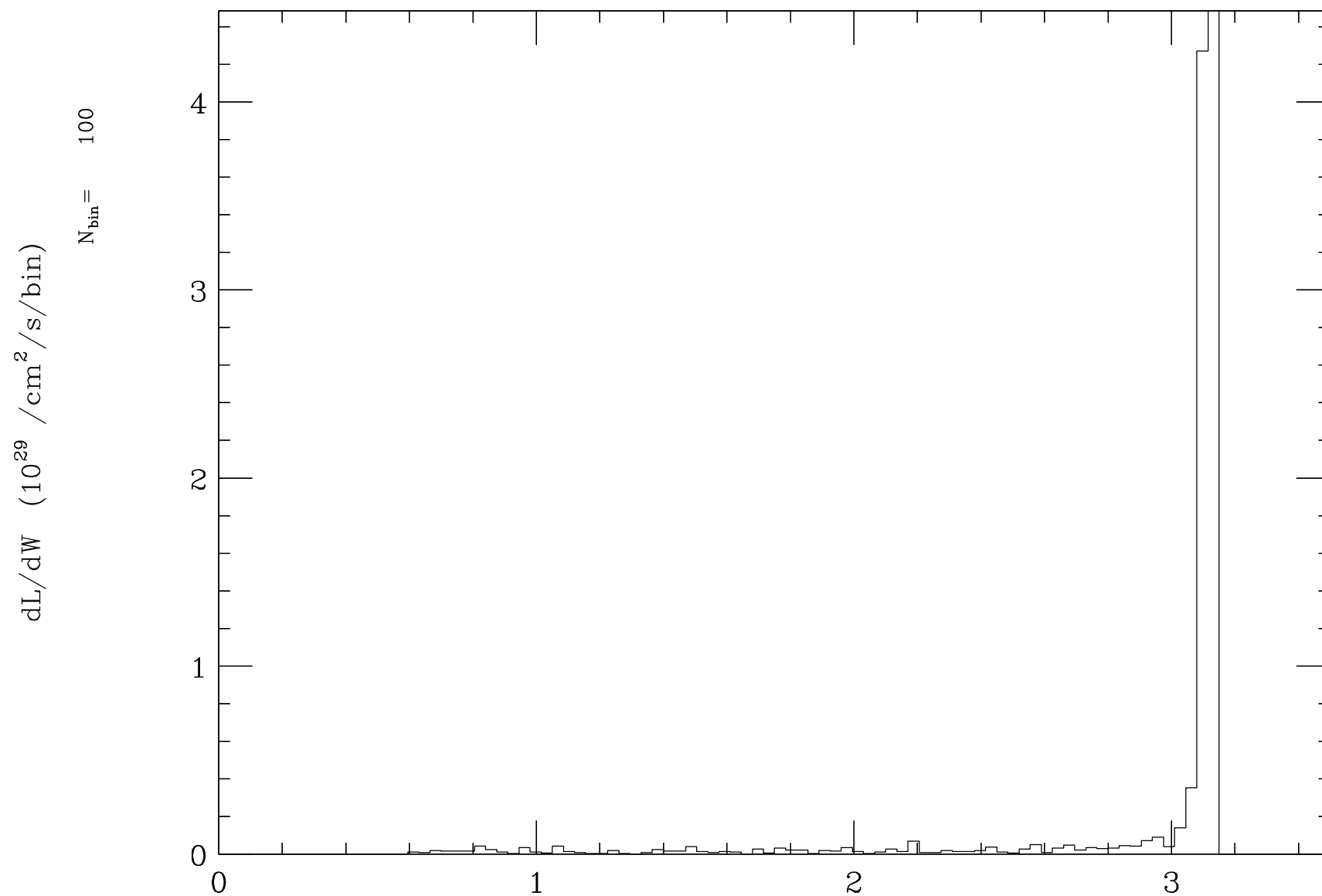


$L(3.12 < W < 3.15) = 26.821 \times 10^{28} \text{ cm}^2/\text{s} (GeV)$

Total luminosity 3.042 plotted range $3.042 \times 10^{29} / \text{cm}^2/\text{s}$

Luminosity Spectrum (e^-e^-)

Helicity (-+)

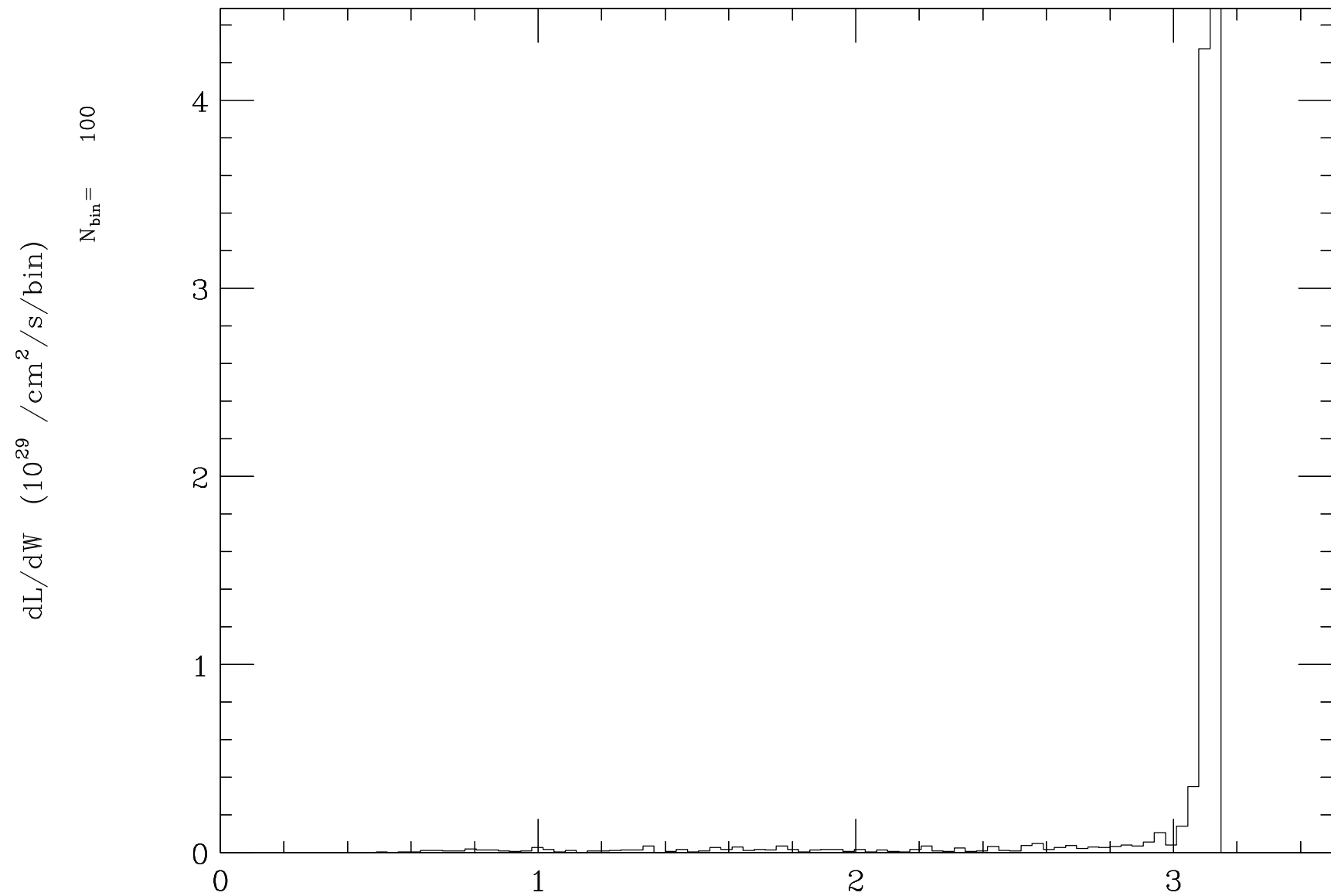


L(3.12 < W < 3.15) = 51.868×10^{29} /cm²/s (GeV)

Total luminosity 5.811 plotted range 5.811×10^{30} /cm²/s

Luminosity Spectrum (e^-e^-)

Helicity (+-)

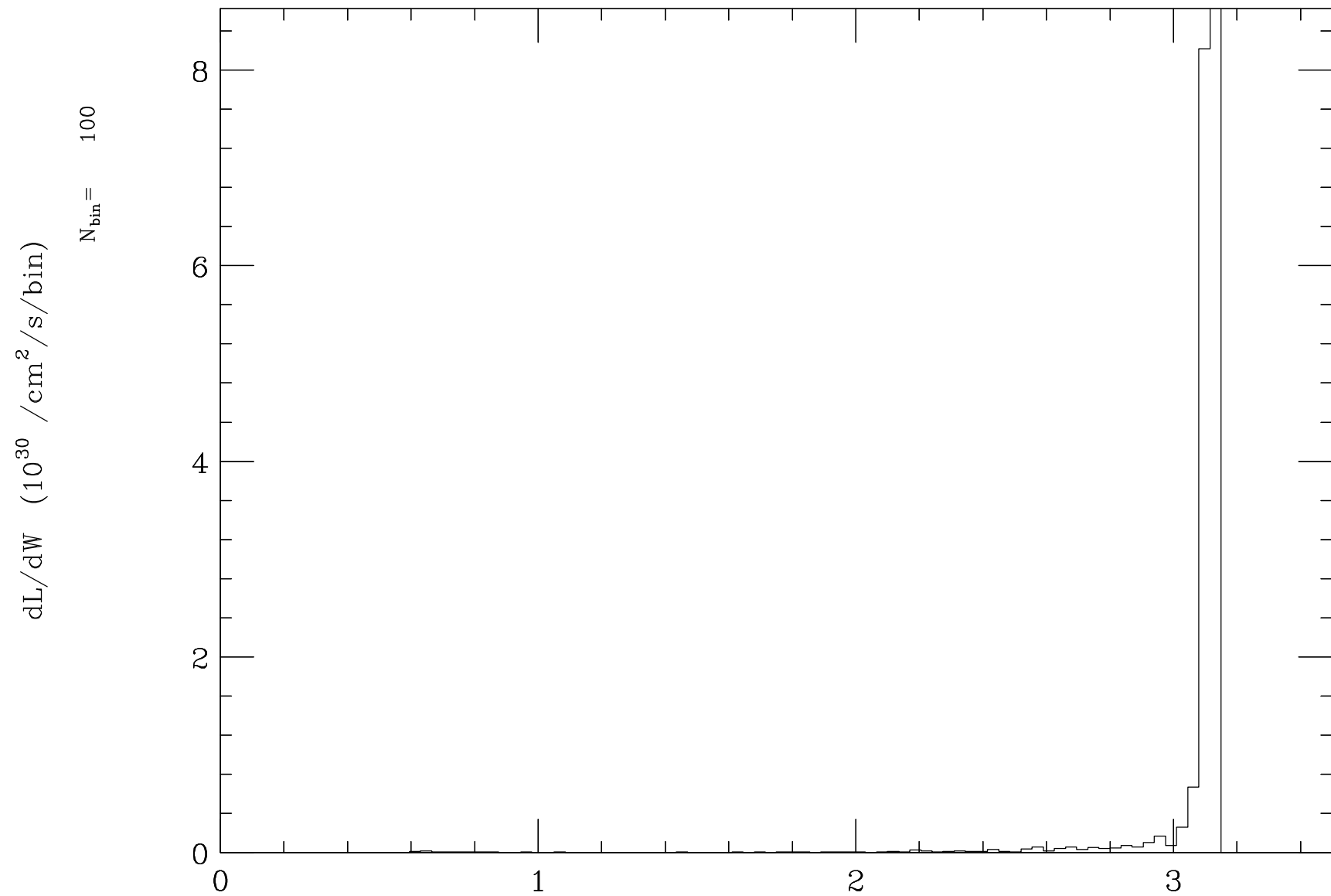


$L(3.12 < W < 3.15) = 51.876 \times 10^{29} \text{ cm}^2/\text{s (GeV)}$

Total luminosity 5.789 plotted range $5.789 \times 10^{30} / \text{cm}^2/\text{s}$

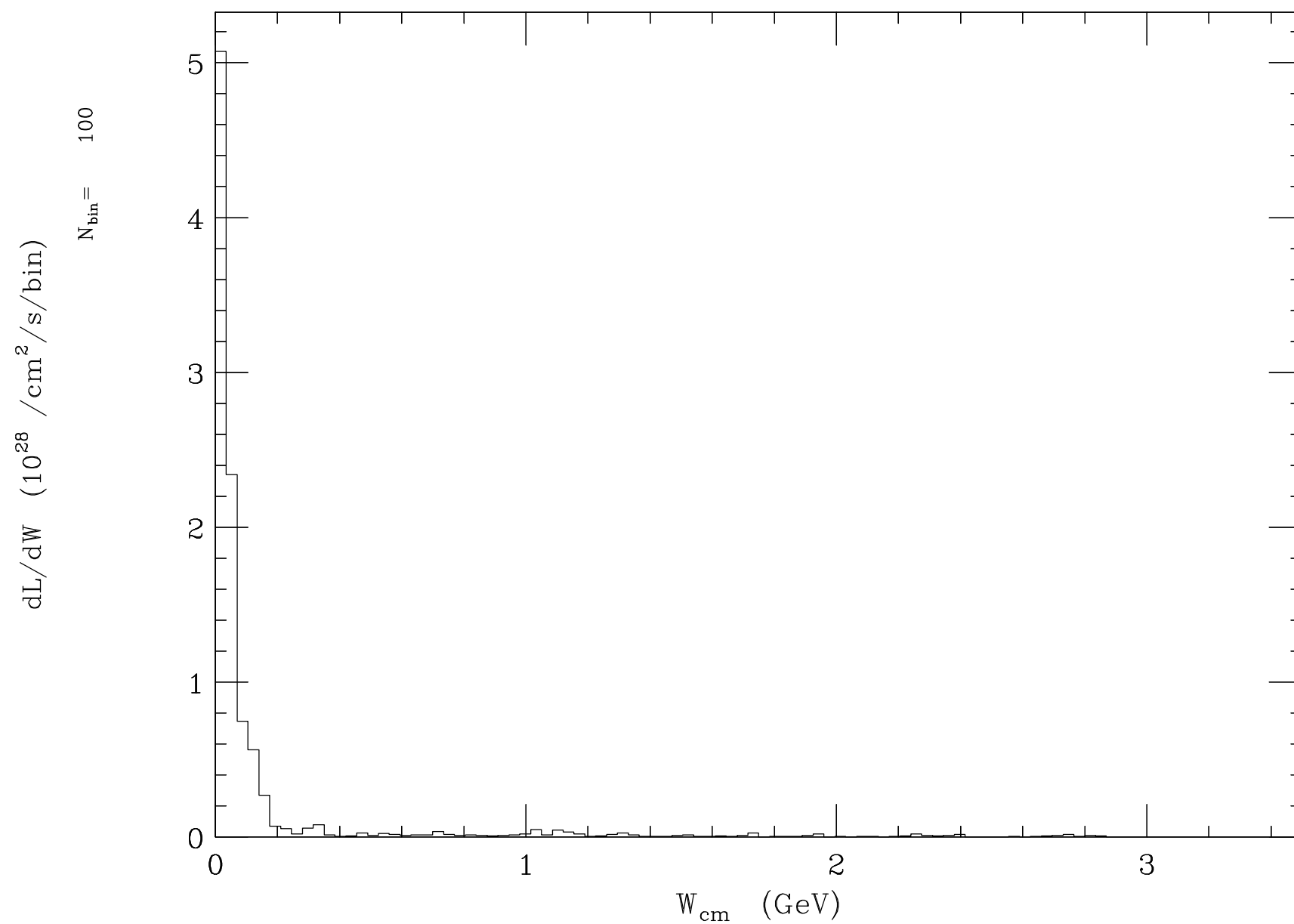
Luminosity Spectrum (e^-e^-)

Helicity (--)

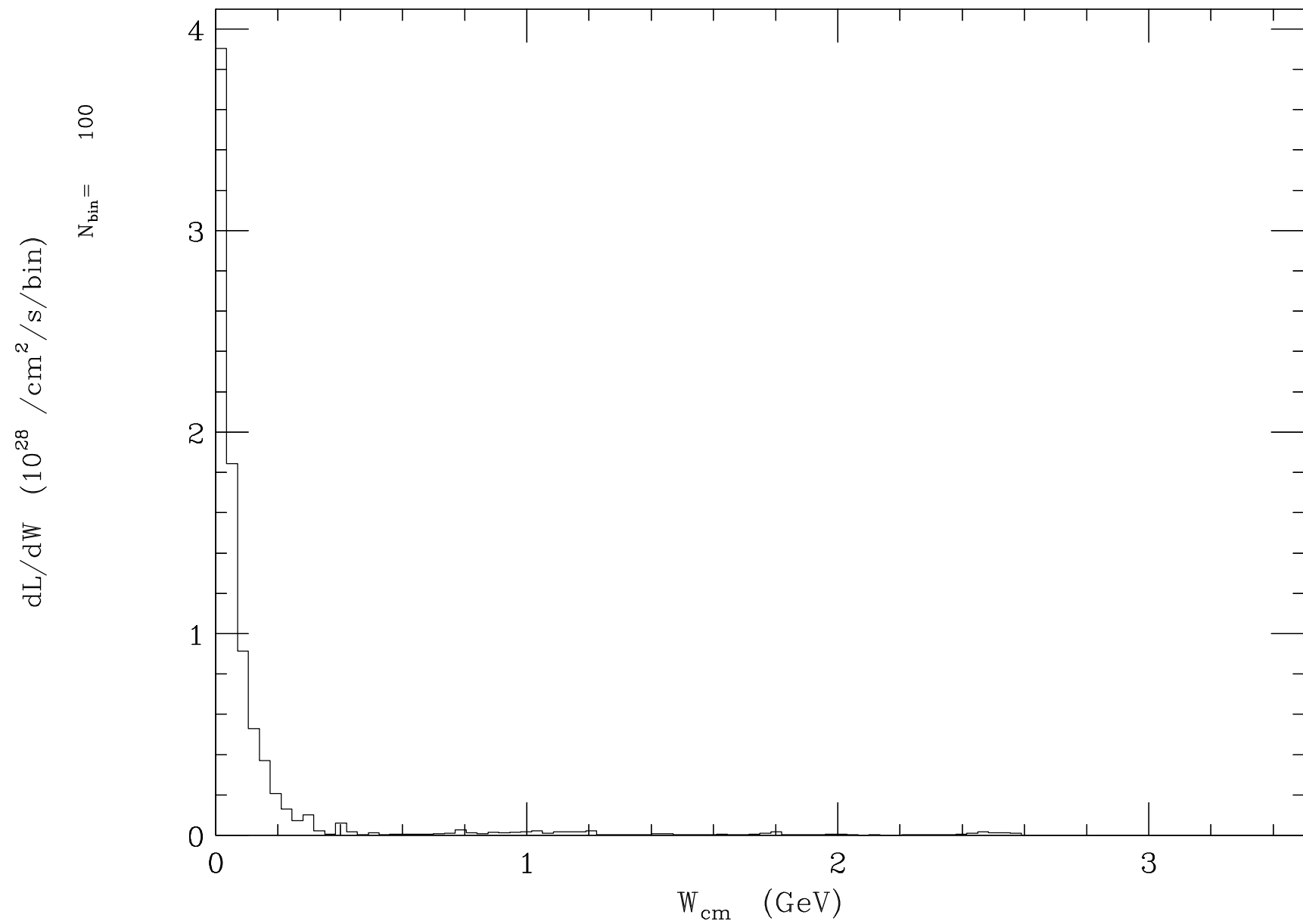


L(3.12 < W < 3.15) = 100.324×10^{30} /cm²/s (GeV)

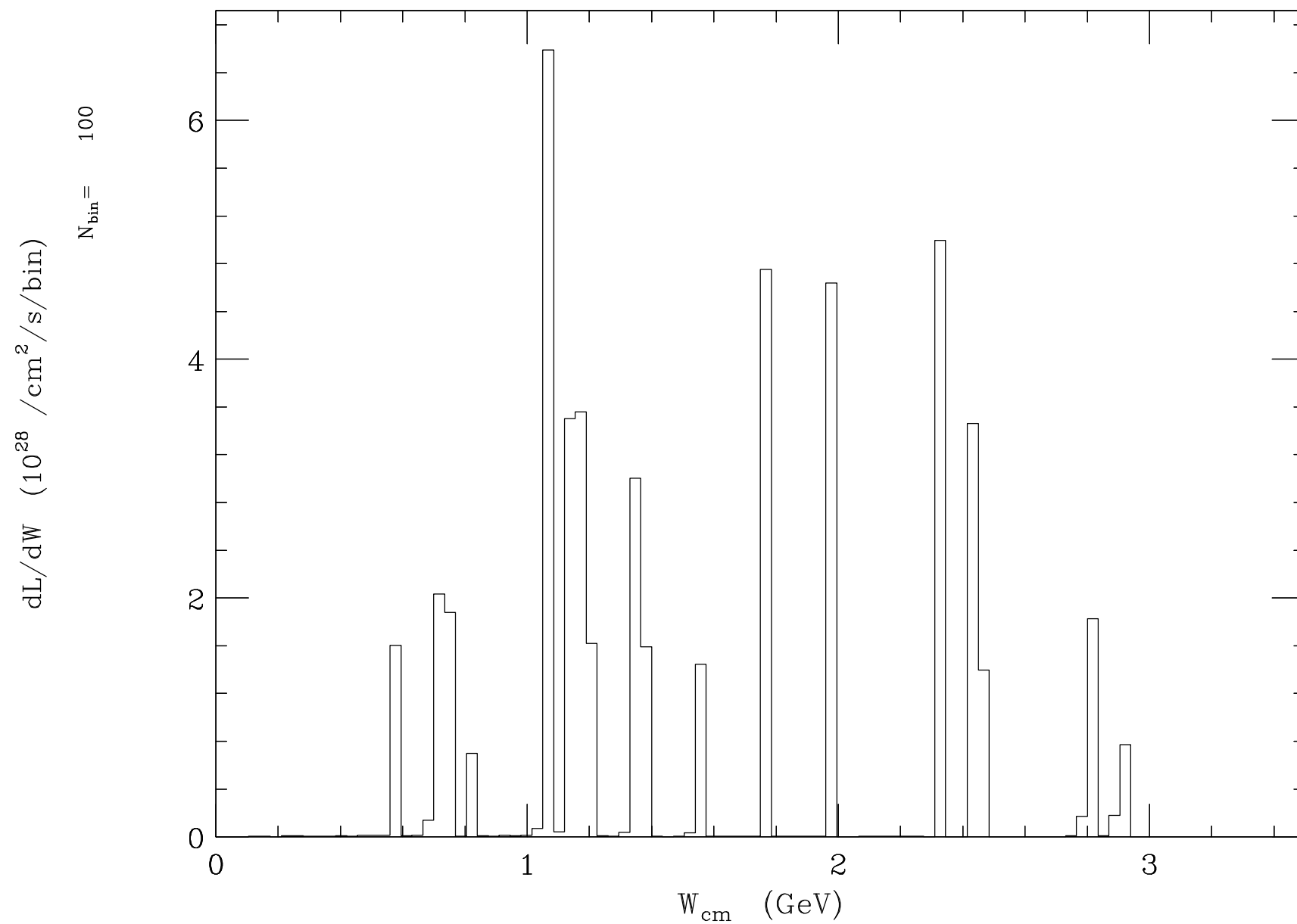
Total luminosity 1.106 plotted range 1.106×10^{32} /cm²/s

Luminosity Spectrum (γ, e^+)

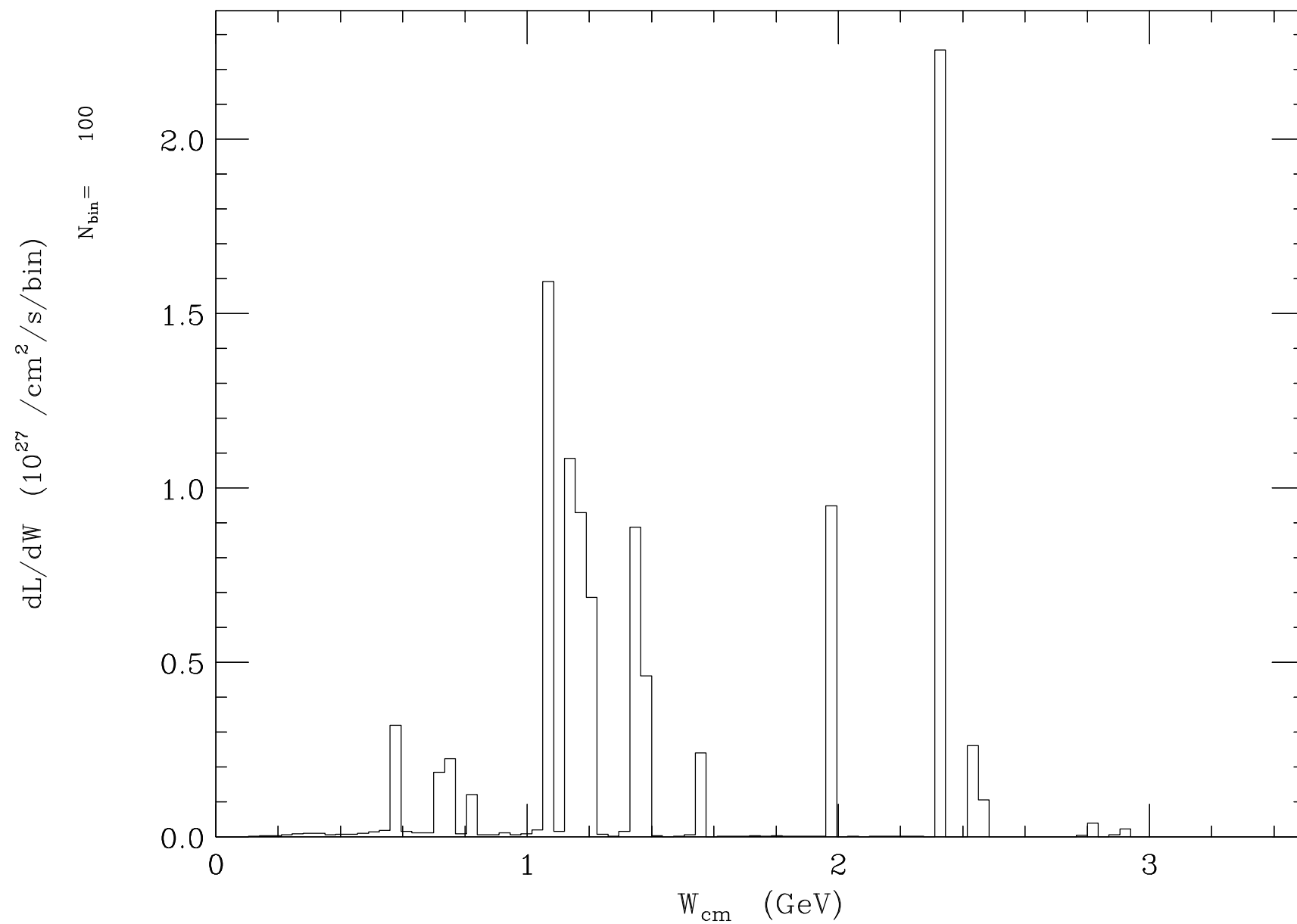
Total luminosity $1.000 \pm 0.046(\text{stat.}1\sigma)$ plotted range $1.000 \times 10^{29}/\text{cm}^2/\text{s}$

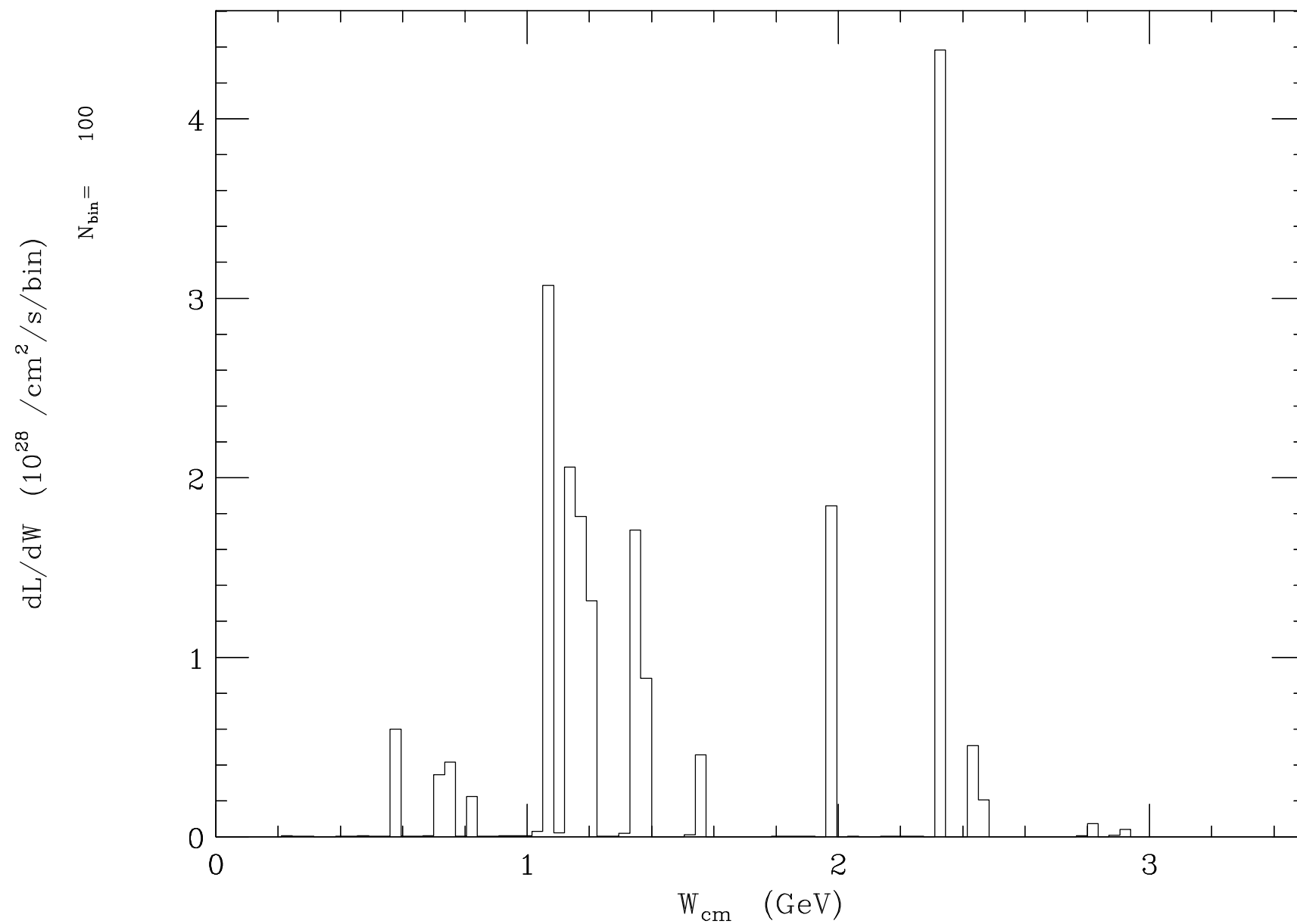
Luminosity Spectrum (e^+, γ)

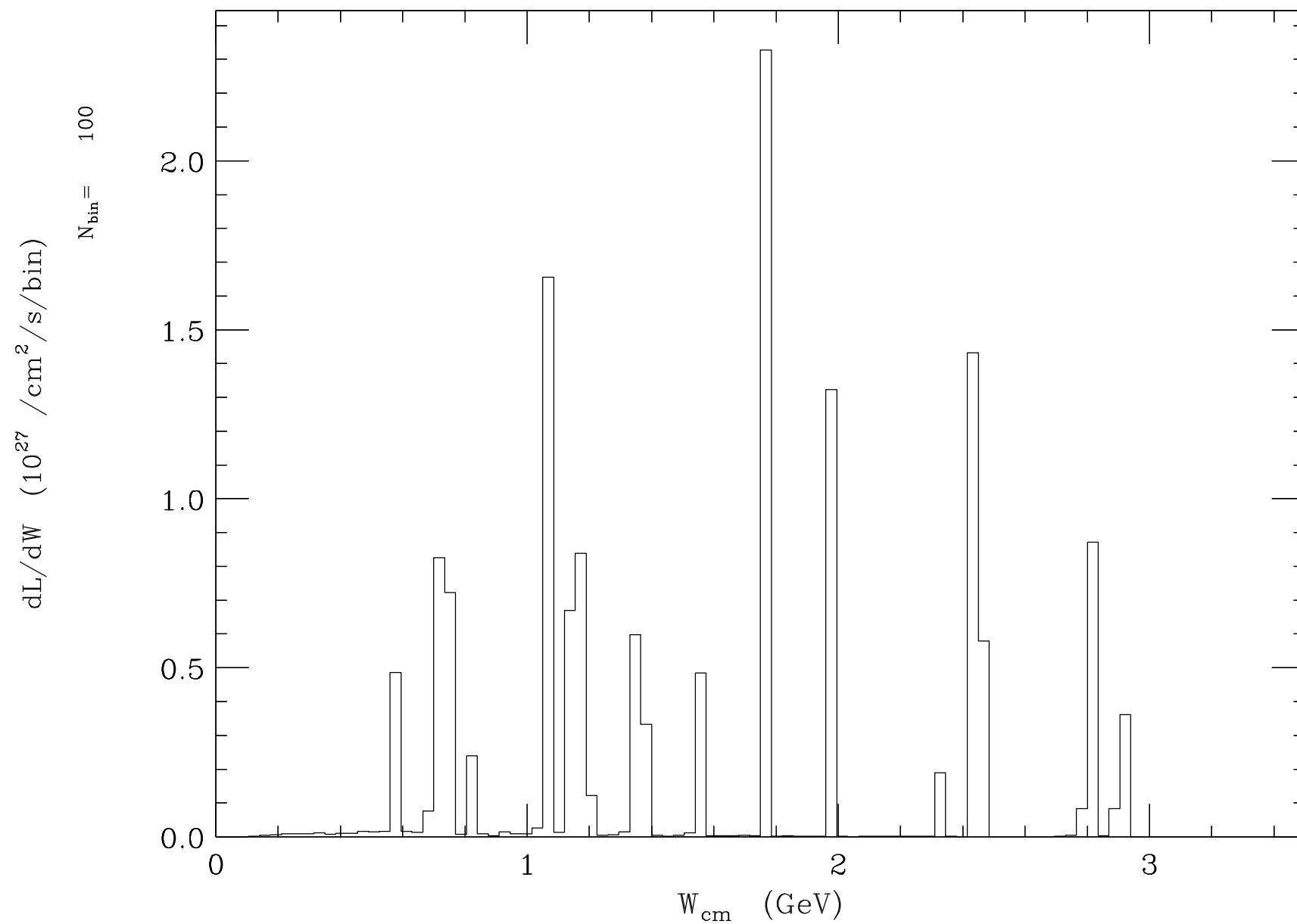
Total luminosity 8.619 ± 0.336 (stat. 1σ) plotted range $8.619 \times 10^{28} / \text{cm}^2/\text{s}$

Luminosity Spectrum (e^-e^+)

Total luminosity $5.031 \pm 0.200(\text{stat.}1\sigma)$ plotted range $5.031 \times 10^{29} / \text{cm}^2 / \text{s}$

Luminosity Spectrum (e^-,e^+)
Helicity (++)Total luminosity 1.066 plotted range $1.066 \times 10^{28} \text{ cm}^2/\text{s}$

Luminosity Spectrum (e^-,e^+)
Helicity $(-+)$ Total luminosity 2.011 plotted range $2.011 \times 10^{29} / \text{cm}^2 / \text{s}$

Luminosity Spectrum (e^-e^+)
Helicity (+-)Total luminosity 1.464 plotted range $1.464 \times 10^{28} / \text{cm}^2 / \text{s}$

Luminosity Spectrum (e^-e^+)
Helicity (--)