

- For energy above 91.2 GeV and particular region of $\cos\theta$, $ee \rightarrow \gamma\gamma$ has largest x-section.
- $ee \rightarrow \gamma\gamma$ has advantage over $ee \rightarrow \nu\nu\gamma$ except for energy near 91.2 GeV. (However, I think the x-section will drop down for $ee \rightarrow \nu\nu\gamma$ if there is an energy cut for γ .)

