Two ways boost are needed.

① Crossing angle

e^- τ e^+ boost e^- τ e^+ τ

τ

② Radiative return

ISR photon

τ

e^- e^+ boost e^- τ e^+

τ τ
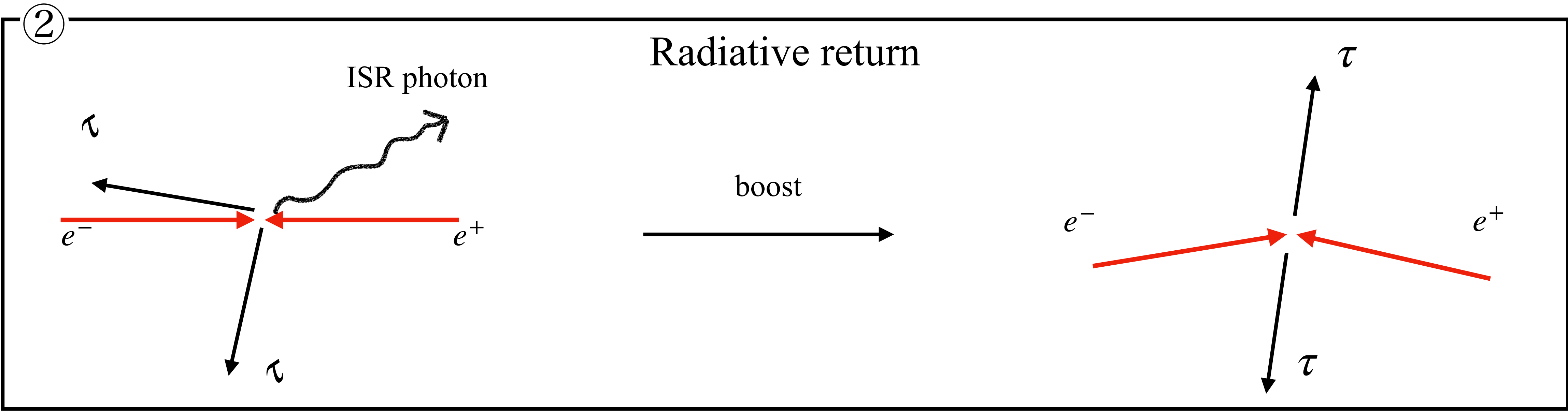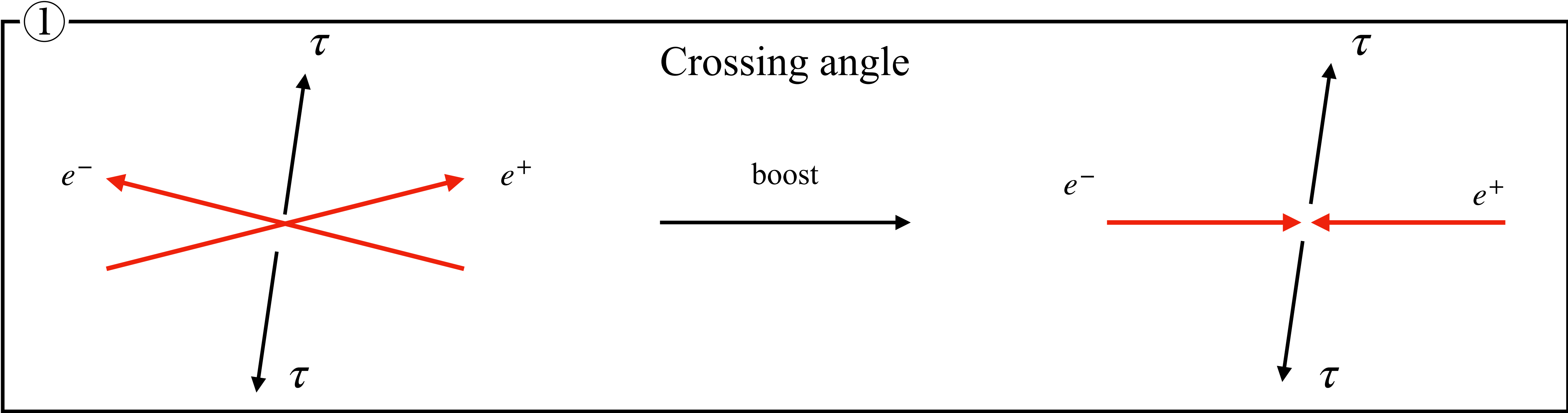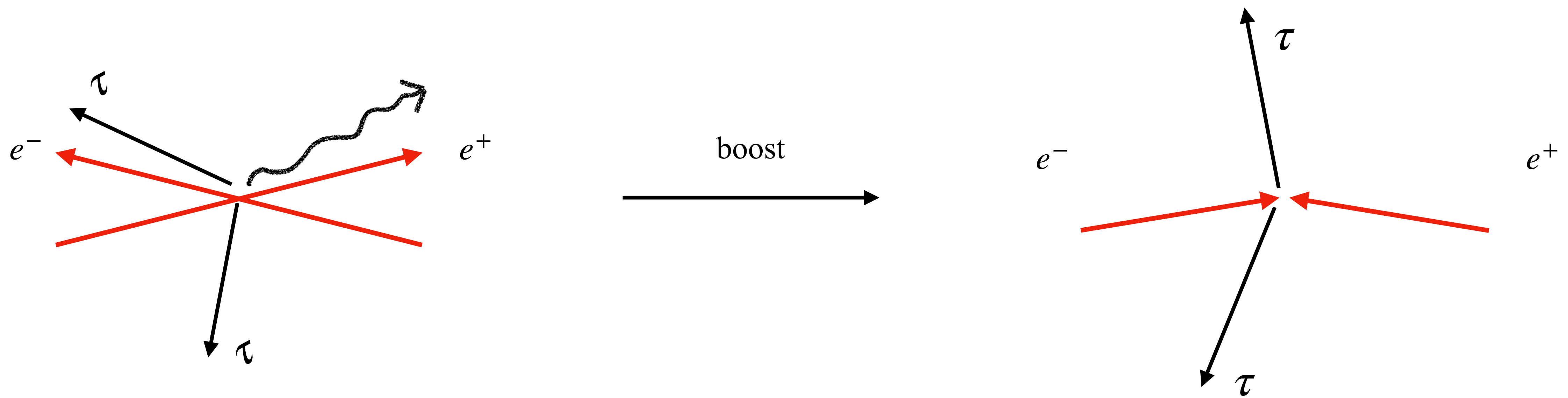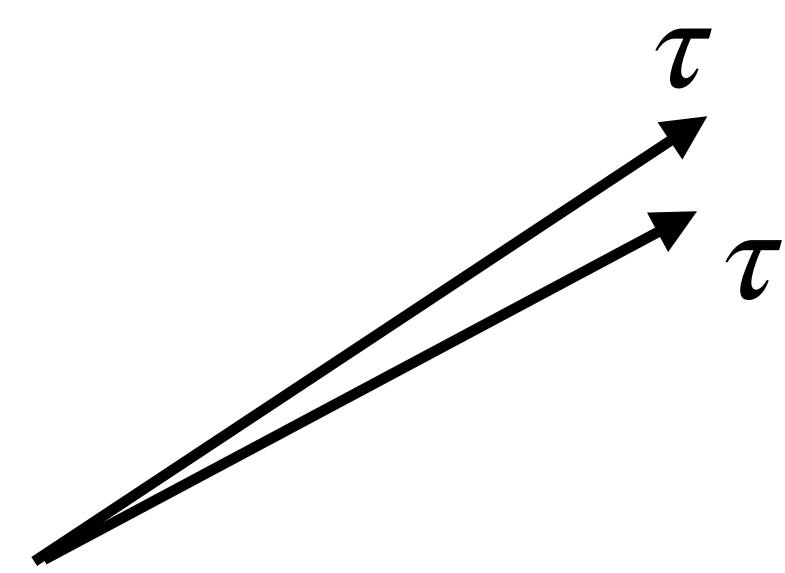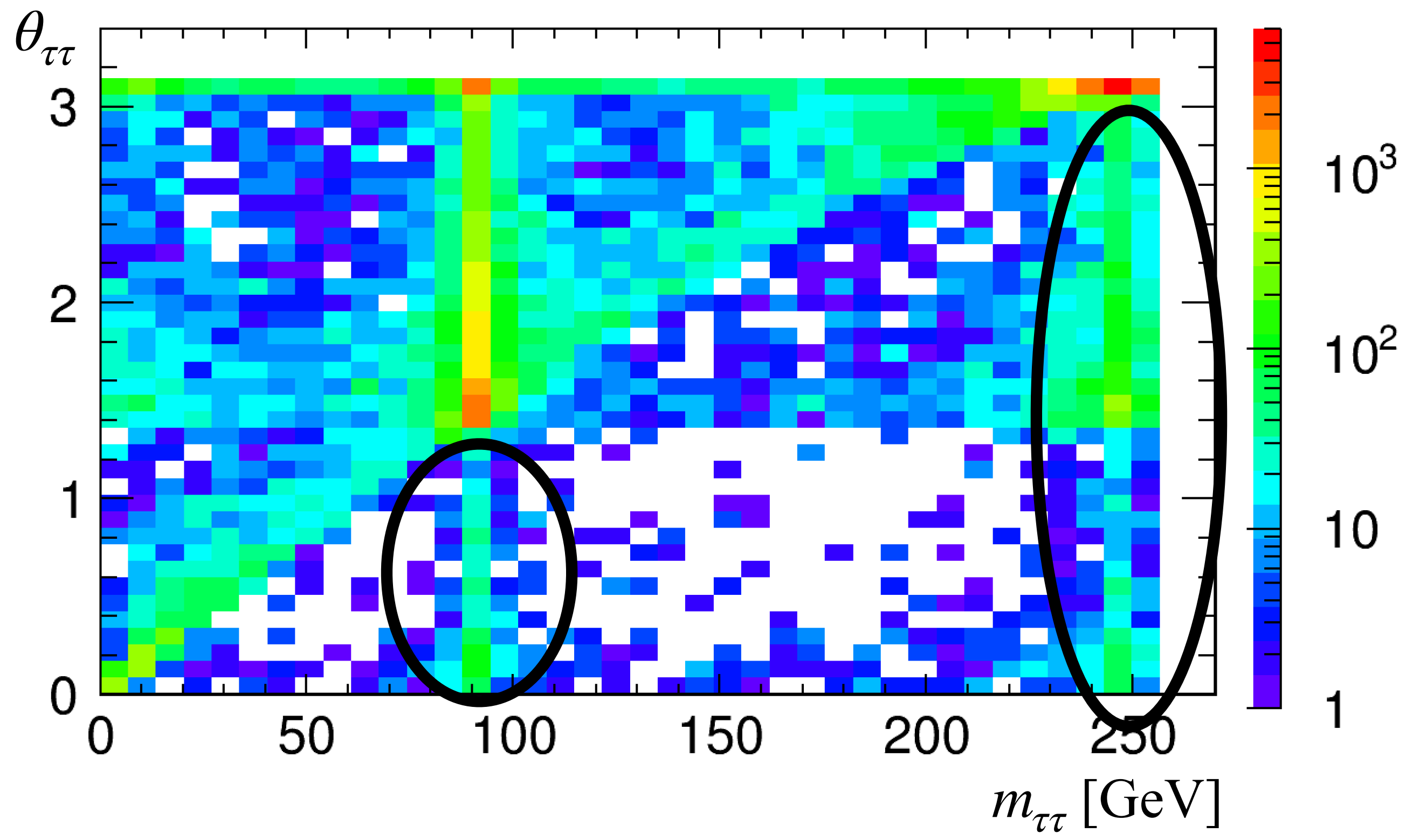
ISR photon boost after boosted into **NO** Crossing angle frame

$\tau - \tau$ is collinear and have high $m_{\tau\tau}$?

need to investigate the reason