

$$\#e^+e^- \text{ to subtract} = \sigma_\Upsilon(E) \, \mathcal{B}_{\mu\mu} \, \frac{\int_{0.6}^{0.8} \cos^2 \theta_+ \, d(\cos \theta_+)}{\int_{-1}^{+1} \cos^2 \theta_+ \, d(\cos \theta_+)} \, \mathcal{L}_{\gamma\gamma}$$