Caption to fig1:

Properties of Radiative Charged Current events with p_t^{miss} >25 GeV, p_t^{γ}>3 GeV, $25^o < \theta^{\gamma} < 145^o$ and $R_{jet-\gamma} > 0.5$ for $p_t^{jet} > 5$ GeV for jets using incl. k_T algorithm, in $\mathcal{L} = 101\mathrm{pb}^{-1}$ of e^+p data.

Caption to tab1:

Cross section for Radiative Charged Current in $\mathcal{L} = 101\mathrm{pb}^{-1}$ of e^+p data at $\sqrt{s} = 313$ GeV.