Figure showing $\frac{d\sigma}{d(u-m^2)s^{-1}}$ [mb] versus $(u-m^2)s^{-1}$ at $\sqrt{s} = 5.02\mathrm{e}3\,[\mathrm{GeV}]$ (unpol). Legend: LO, QED, a_τ, Coul., FF. Lower panel shows $\delta\,[\%]$.