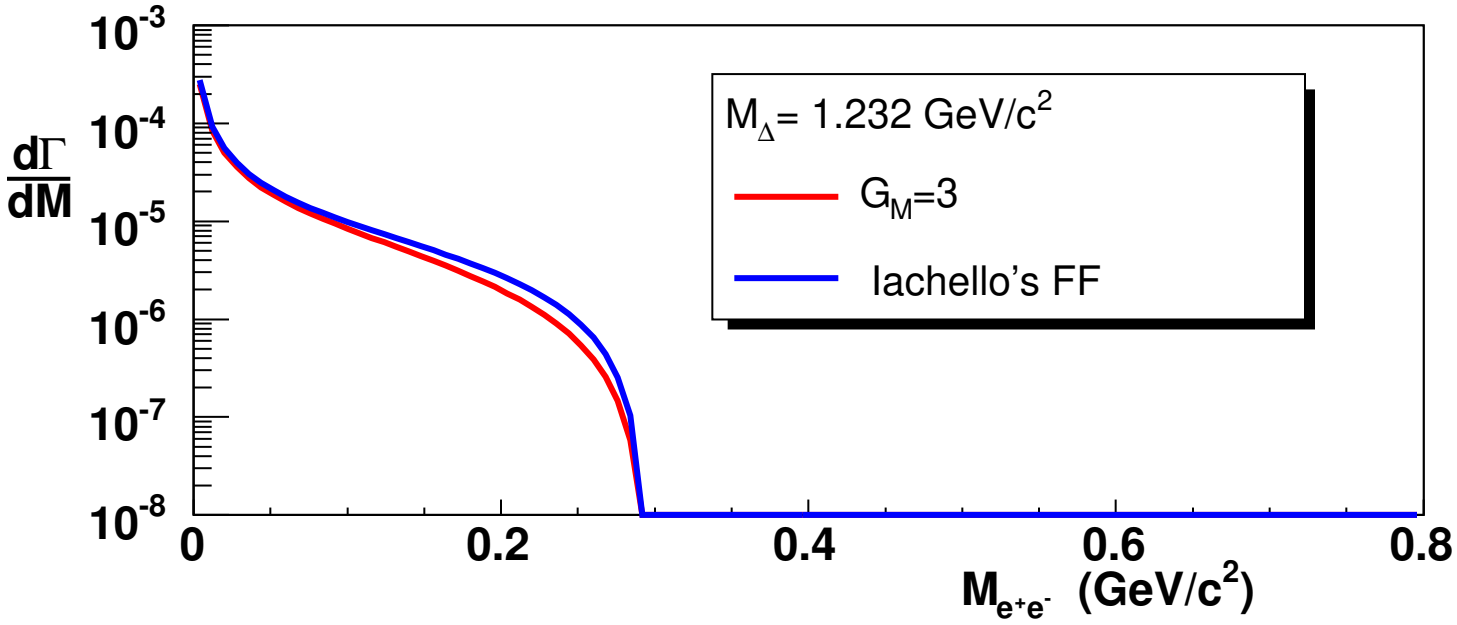
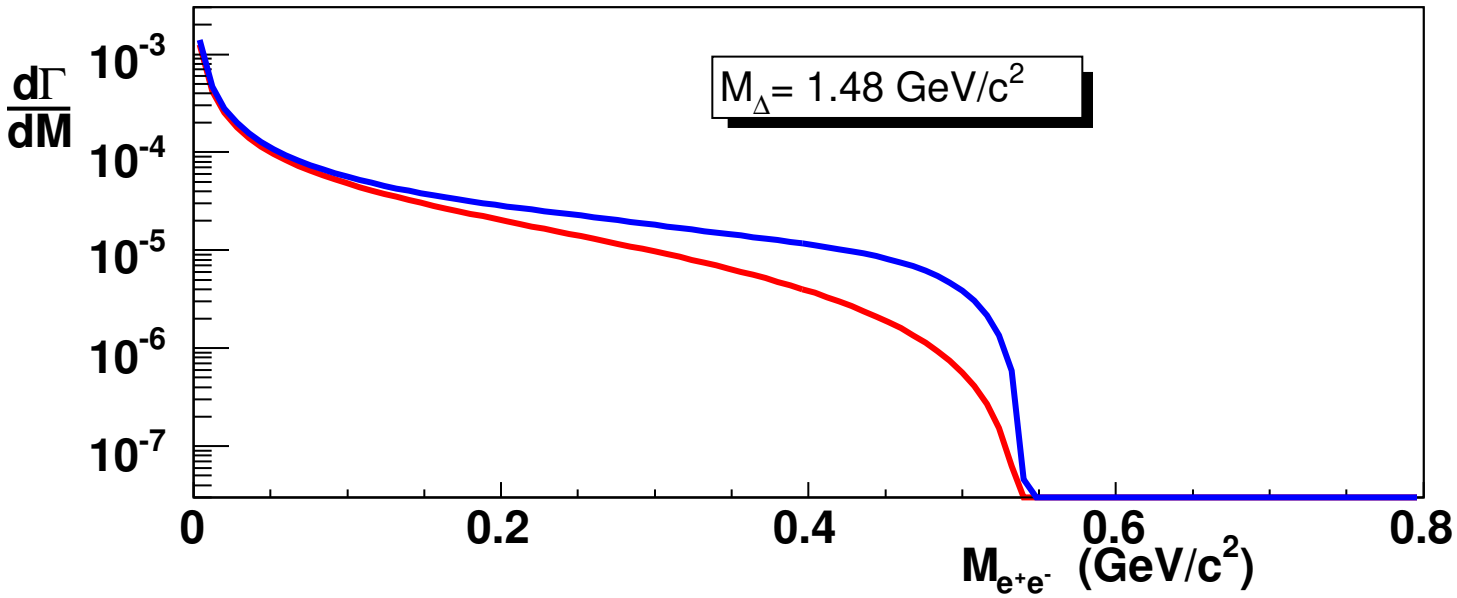
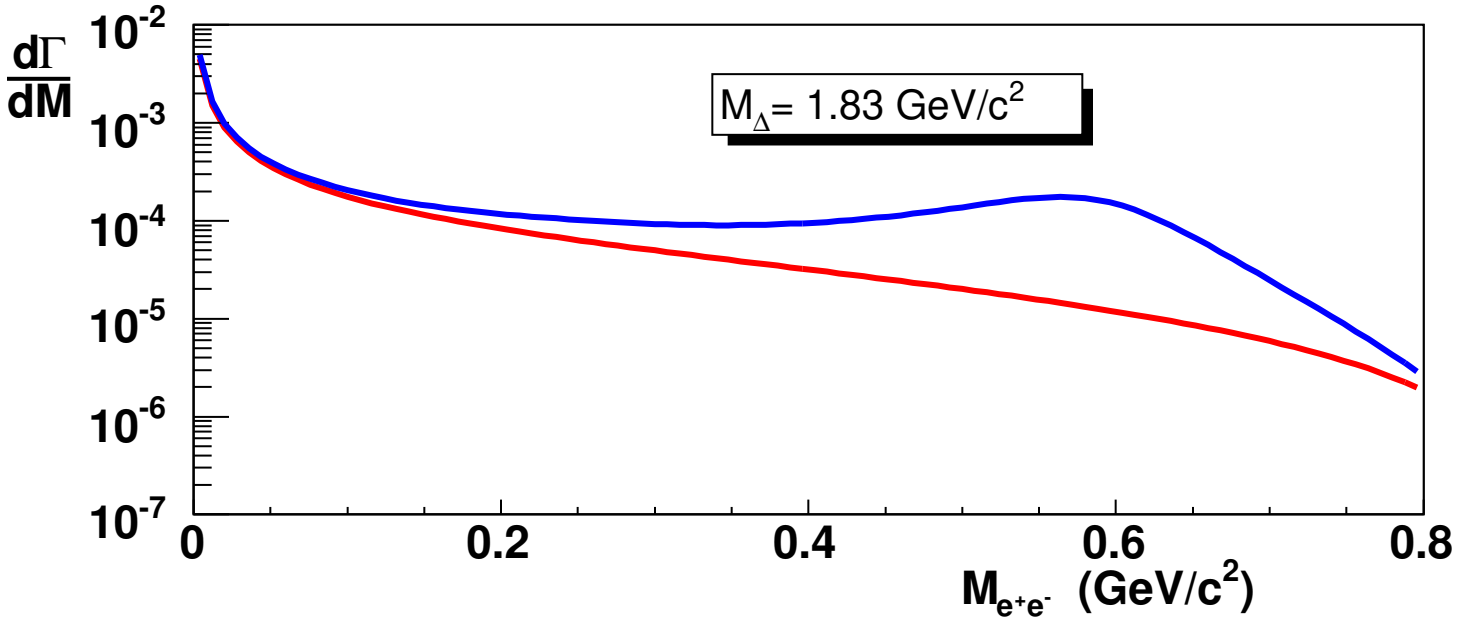

M_Δ= 1.232 GeV/c^2
G_M=3
Iachello's FF
$\frac{d\Gamma}{dM}$
$M_{e^+e^-}$ (GeV/c^2)


M_Δ= 1.48 GeV/c^2
$\frac{d\Gamma}{dM}$
$M_{e^+e^-}$ (GeV/c^2)


M_Δ= 1.83 GeV/c^2
$\frac{d\Gamma}{dM}$
$M_{e^+e^-}$ (GeV/c^2)