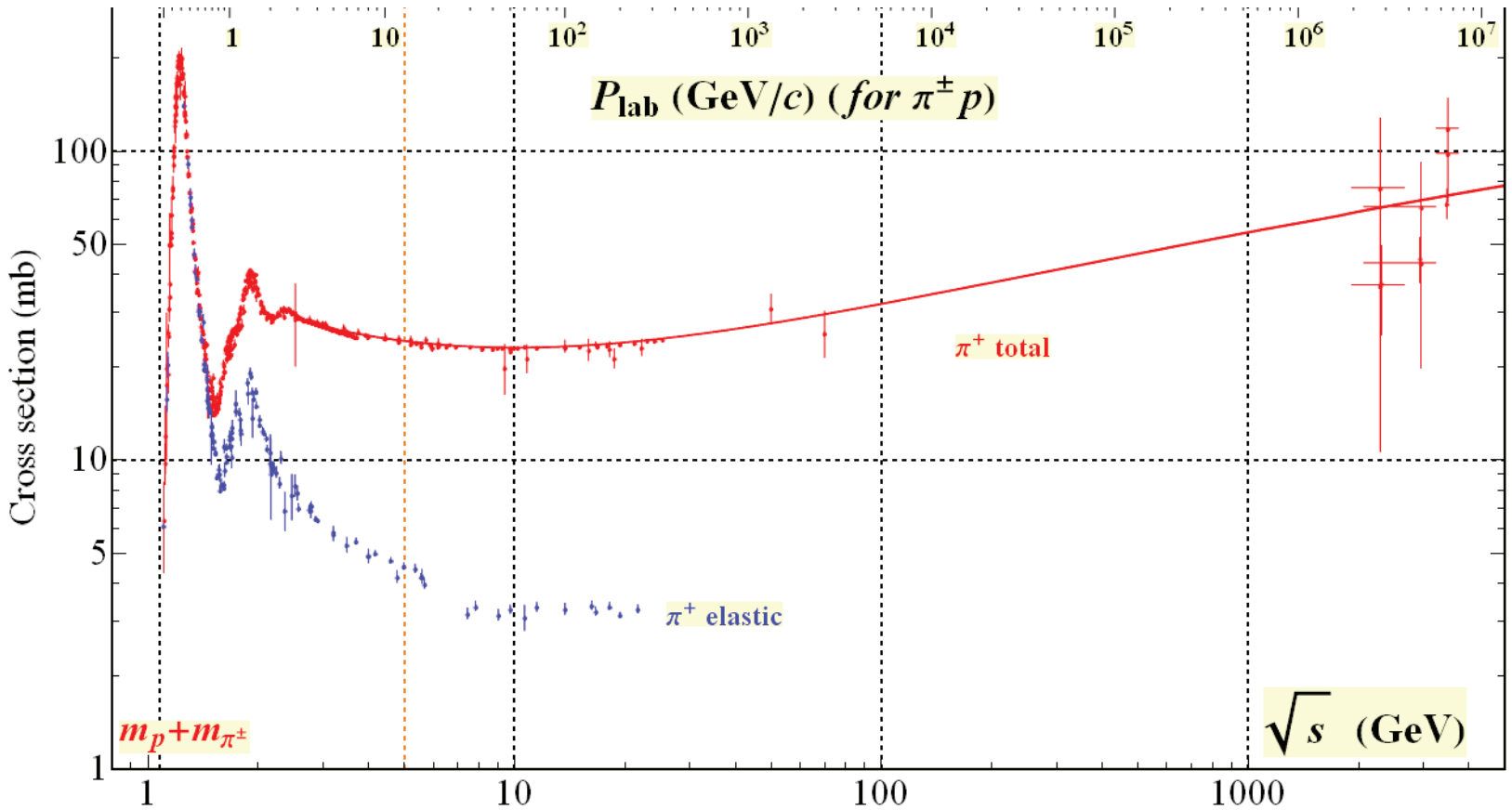
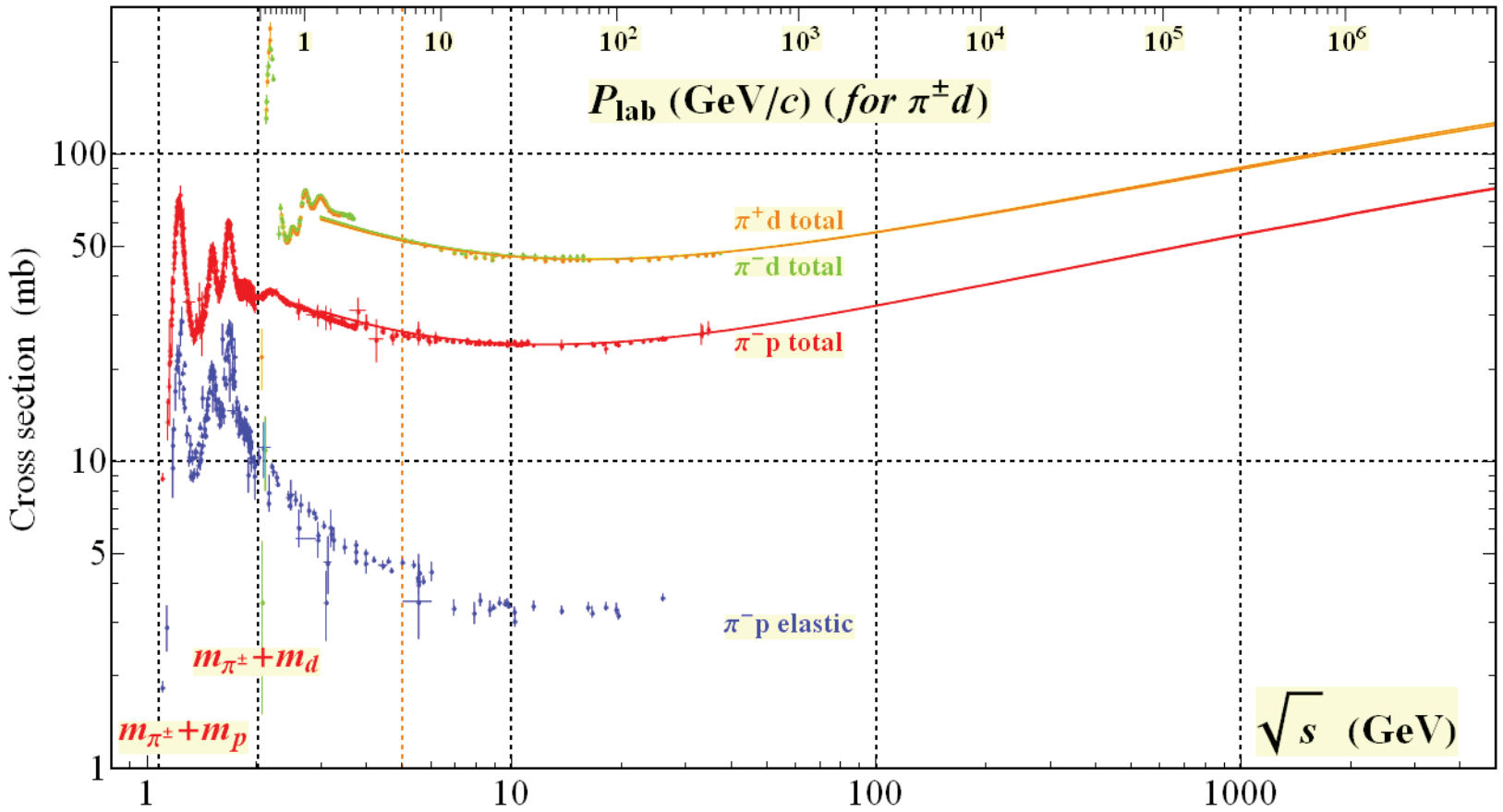

P_{lab} (GeV/c) (for $\pi^{\pm}p$)
Cross section (mb)
π^+ total
π^+ elastic
$m_p+m_{\pi^{\pm}}$
$\sqrt{s}$ (GeV)


P_{lab} (GeV/c) (for $\pi^{\pm}d$)
Cross section (mb)
π^+d total
π^-d total
π^-p total
π^-p elastic
$m_{\pi^{\pm}}+m_d$
$m_{\pi^{\pm}}+m_p$
$\sqrt{s}$ (GeV)