

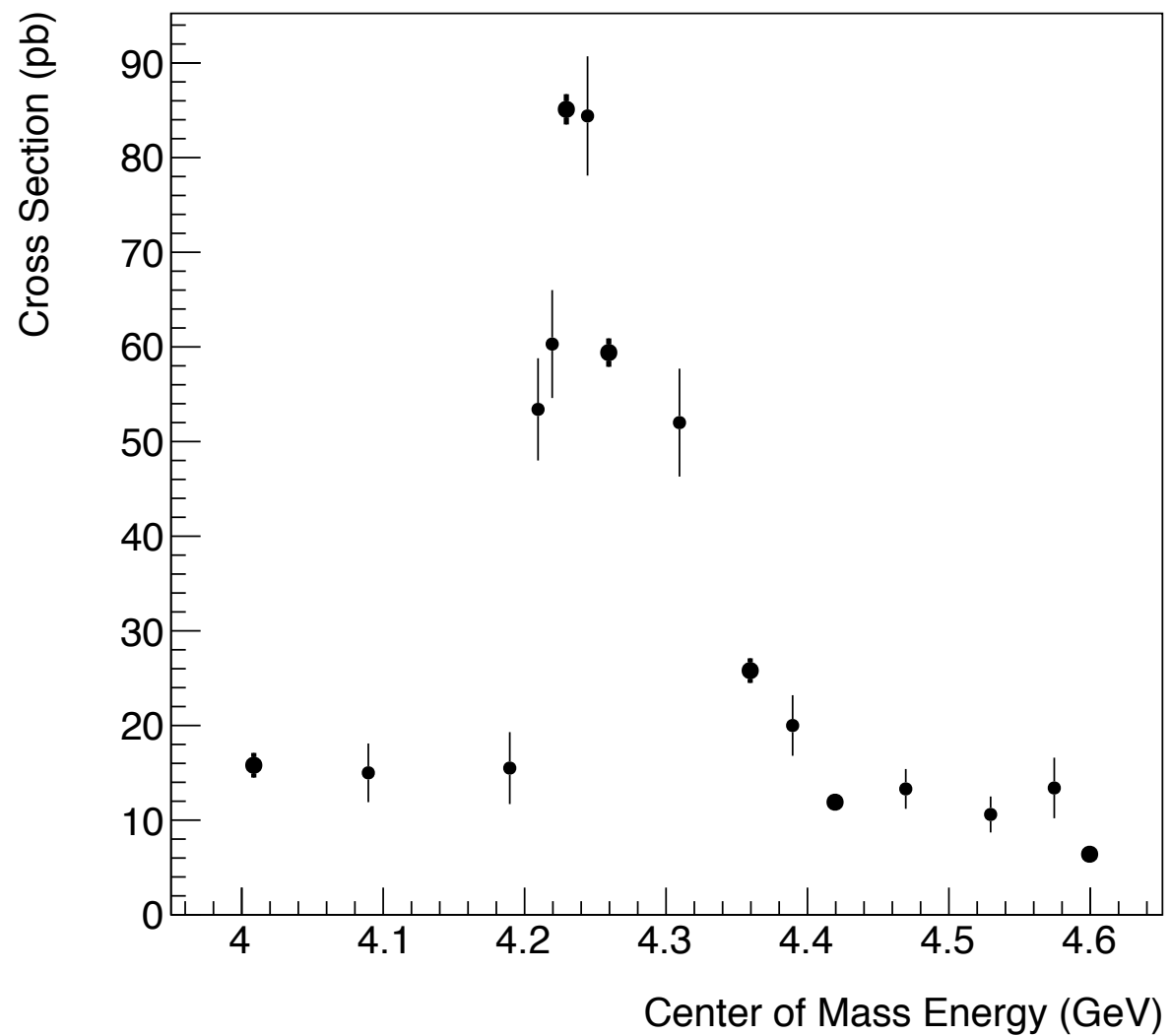
A Few Plots for the 2018 Proposal

Ryan Mitchell
Charmonium Group Meeting
March 8, 2017

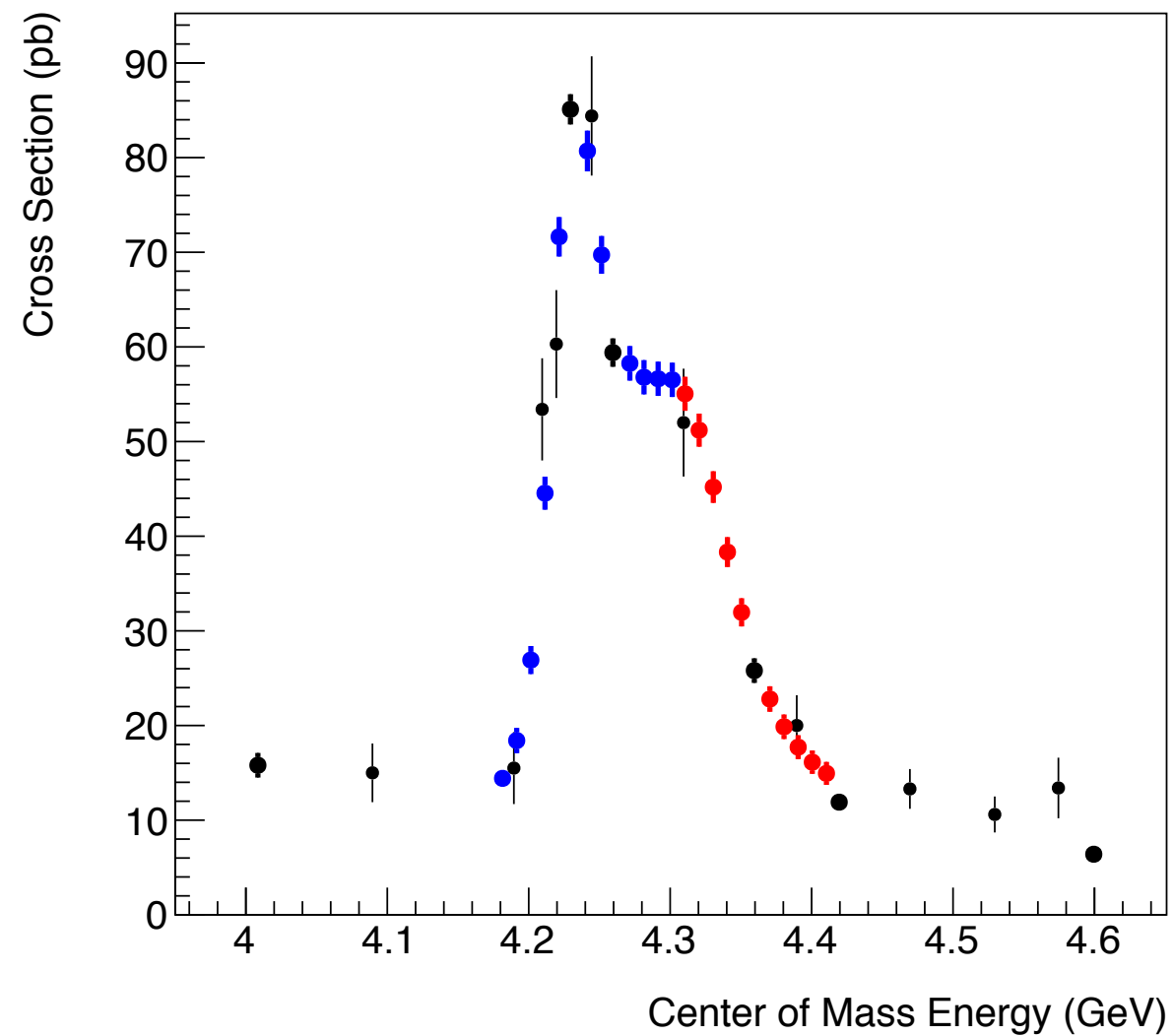
Proposal: 500pb^{-1} per point in 10 MeV steps from 4.31 GeV (*or from wherever we stop this year*) to 4.41 GeV.

For example, 10 points: 4.31, 4.32, 4.33, 4.34, 4.35, 4.37, 4.38, 4.39, 4.40, 4.41 GeV.

$$e^+e^- \rightarrow \pi^+\pi^-J/\psi$$

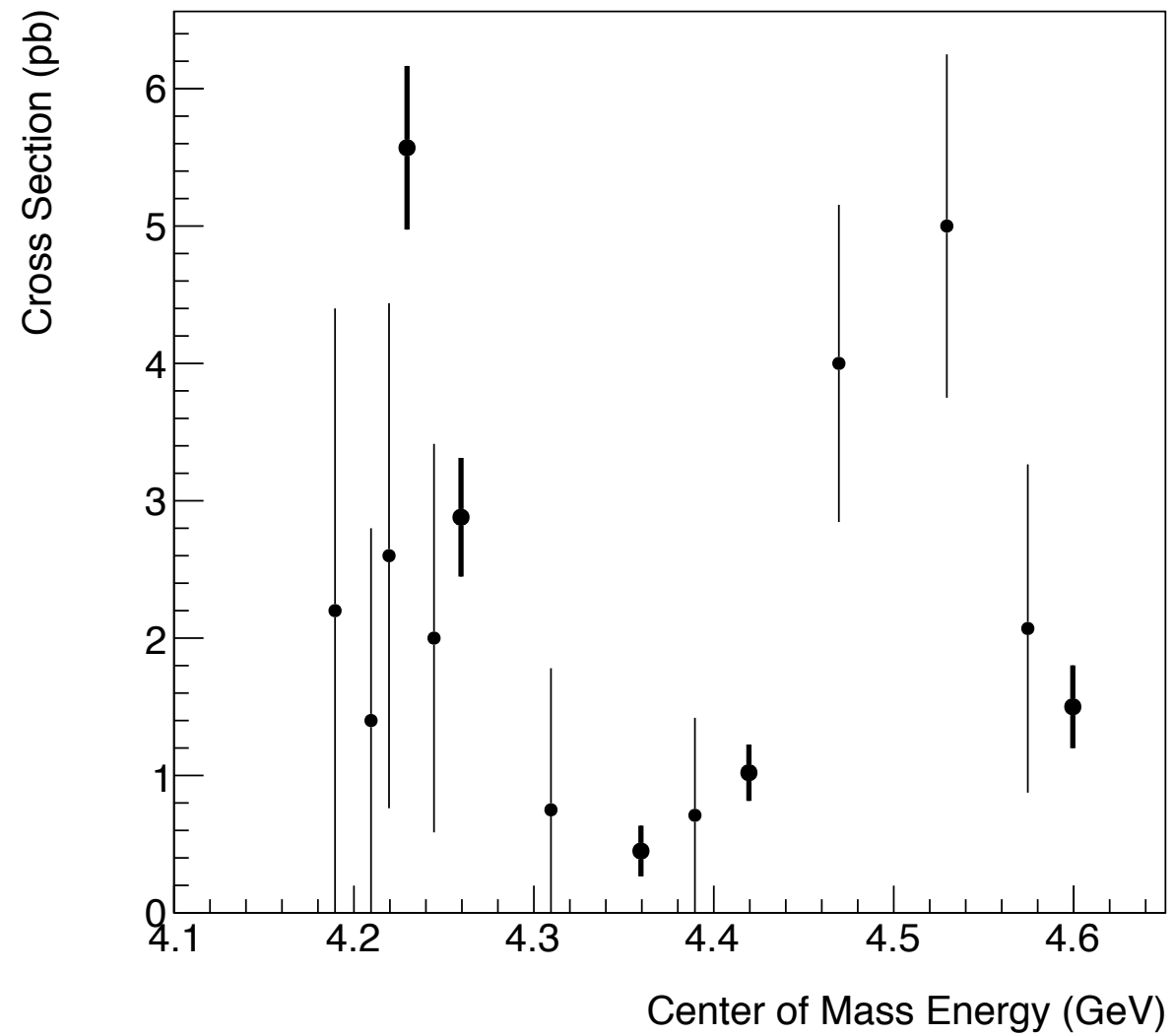


$$e^+e^- \rightarrow \pi^+\pi^-J/\psi$$

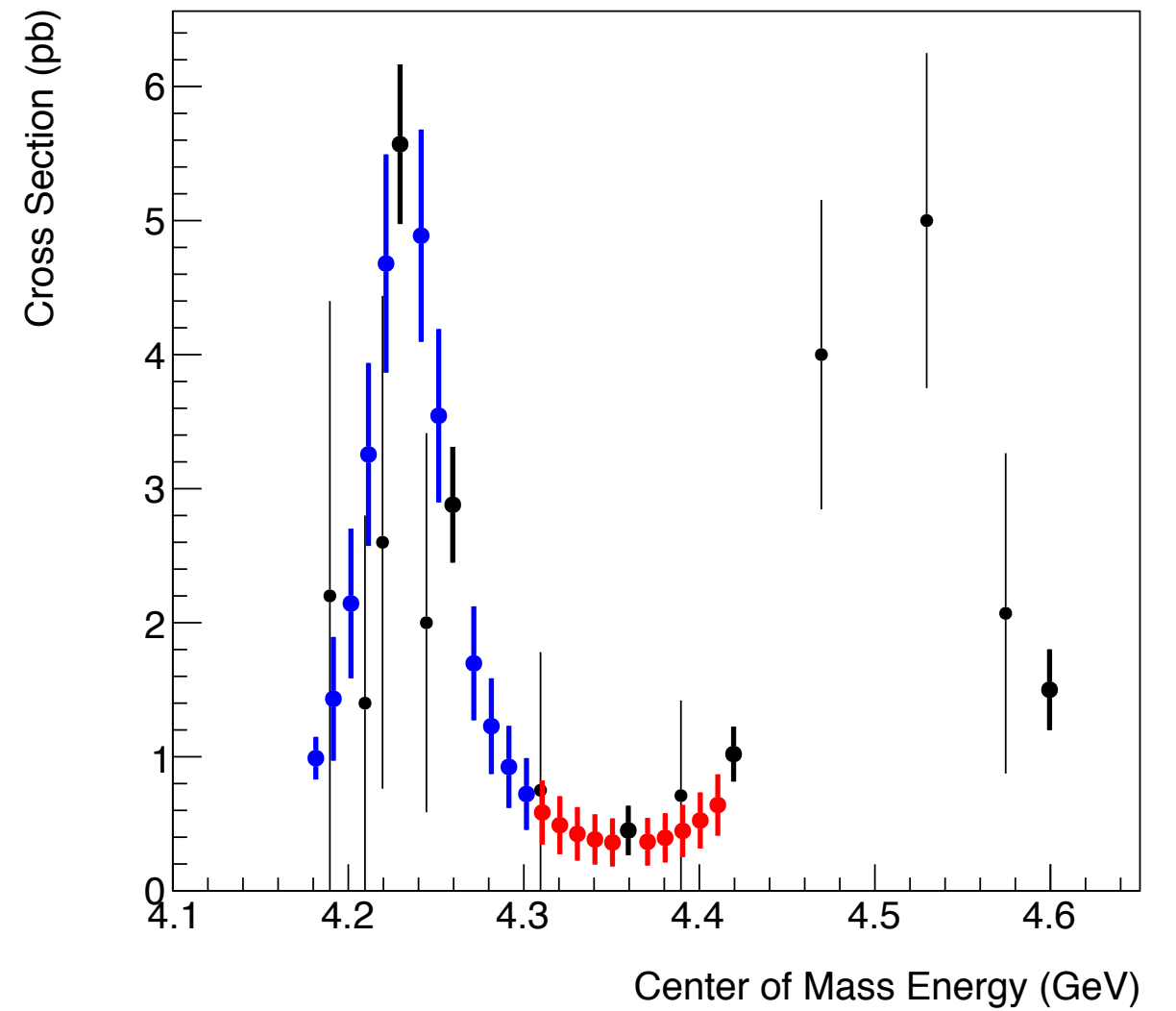


measured; unmeasured + possible 2017; possible 2018

$$e^+e^- \rightarrow K^+K^-J/\psi$$

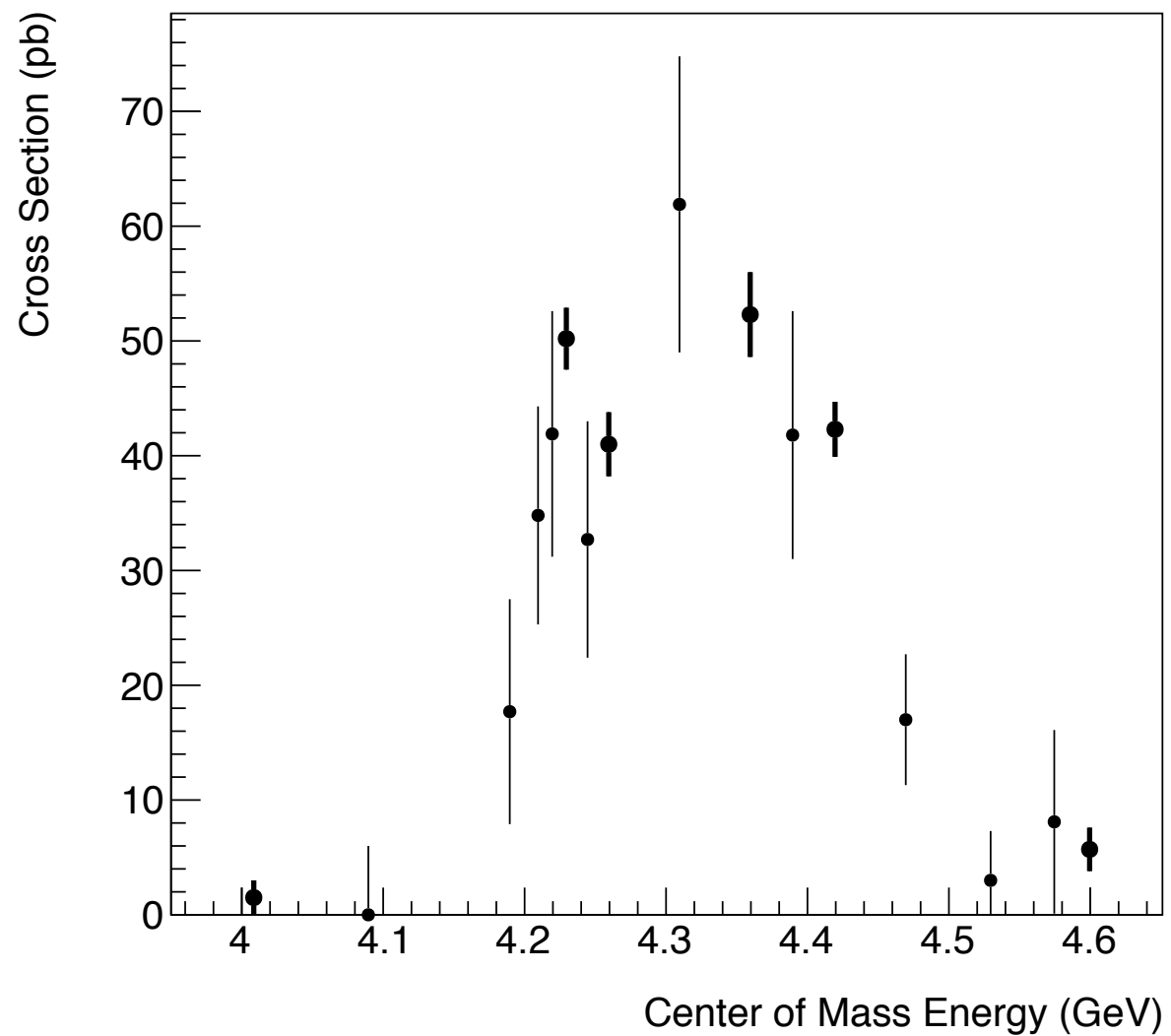


$$e^+e^- \rightarrow K^+K^-J/\psi$$

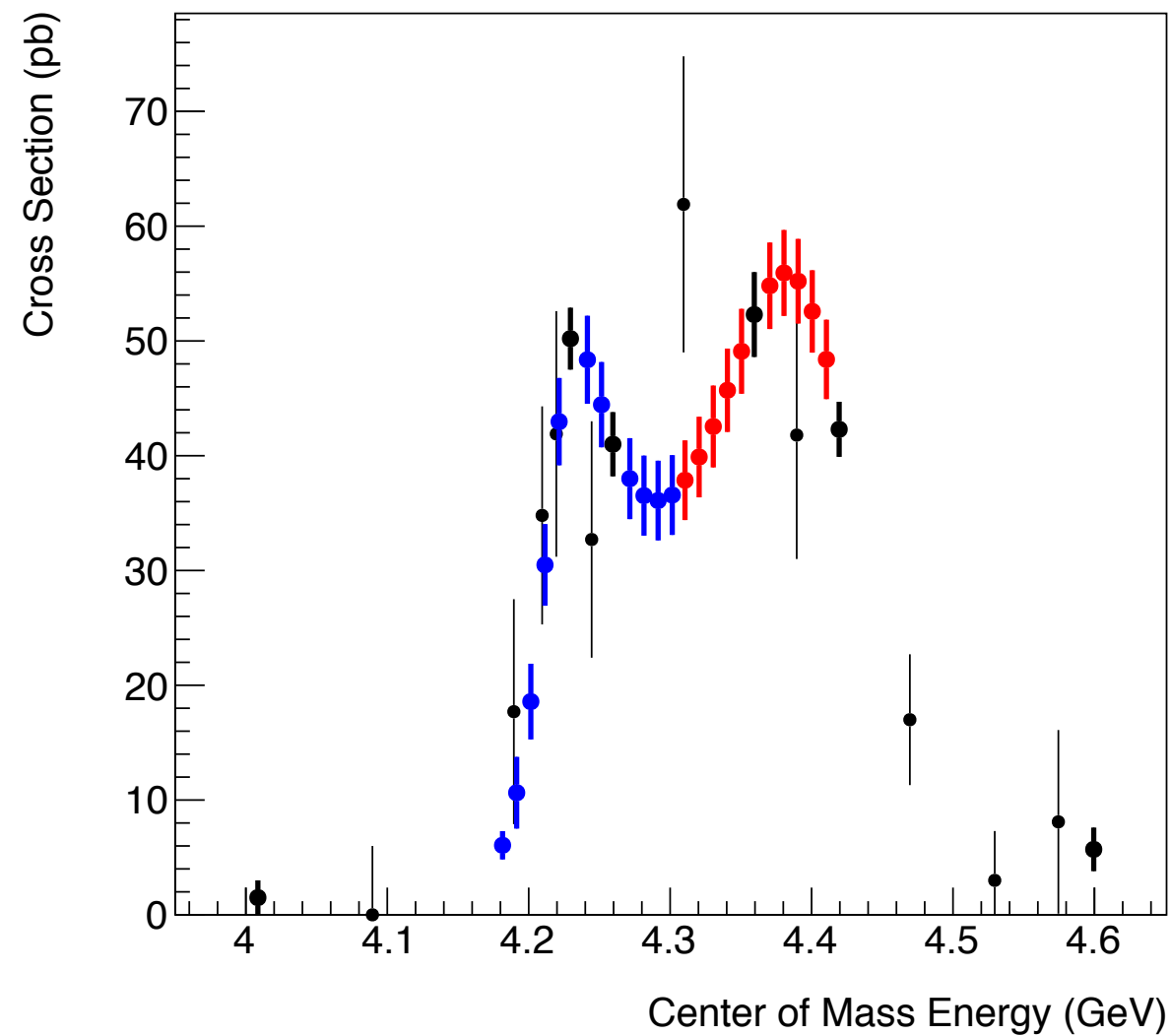


measured; unmeasured + possible 2017; possible 2018

$$e^+e^- \rightarrow \pi^+\pi^-h_c(1P)$$

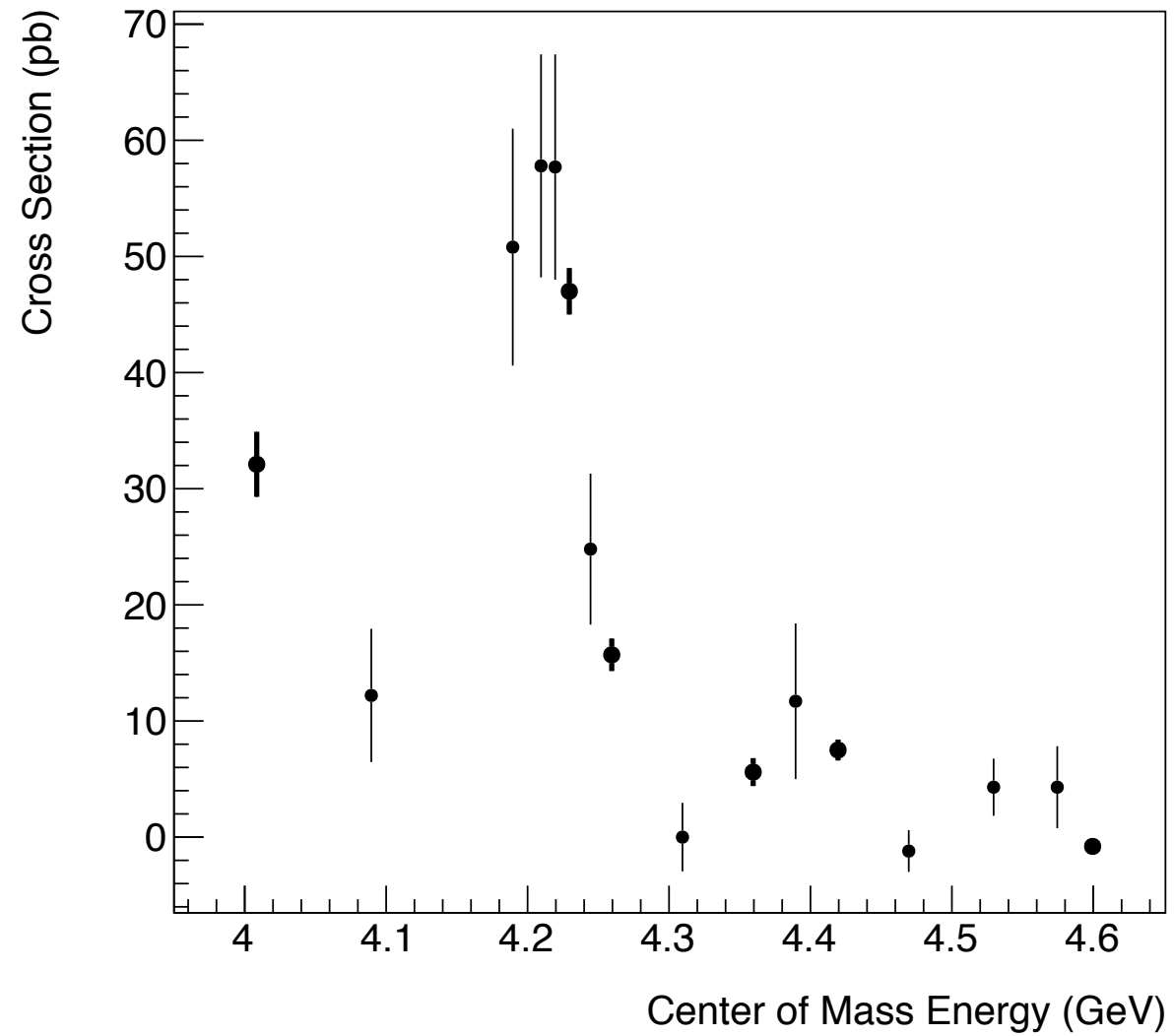


$$e^+e^- \rightarrow \pi^+\pi^-h_c(1P)$$

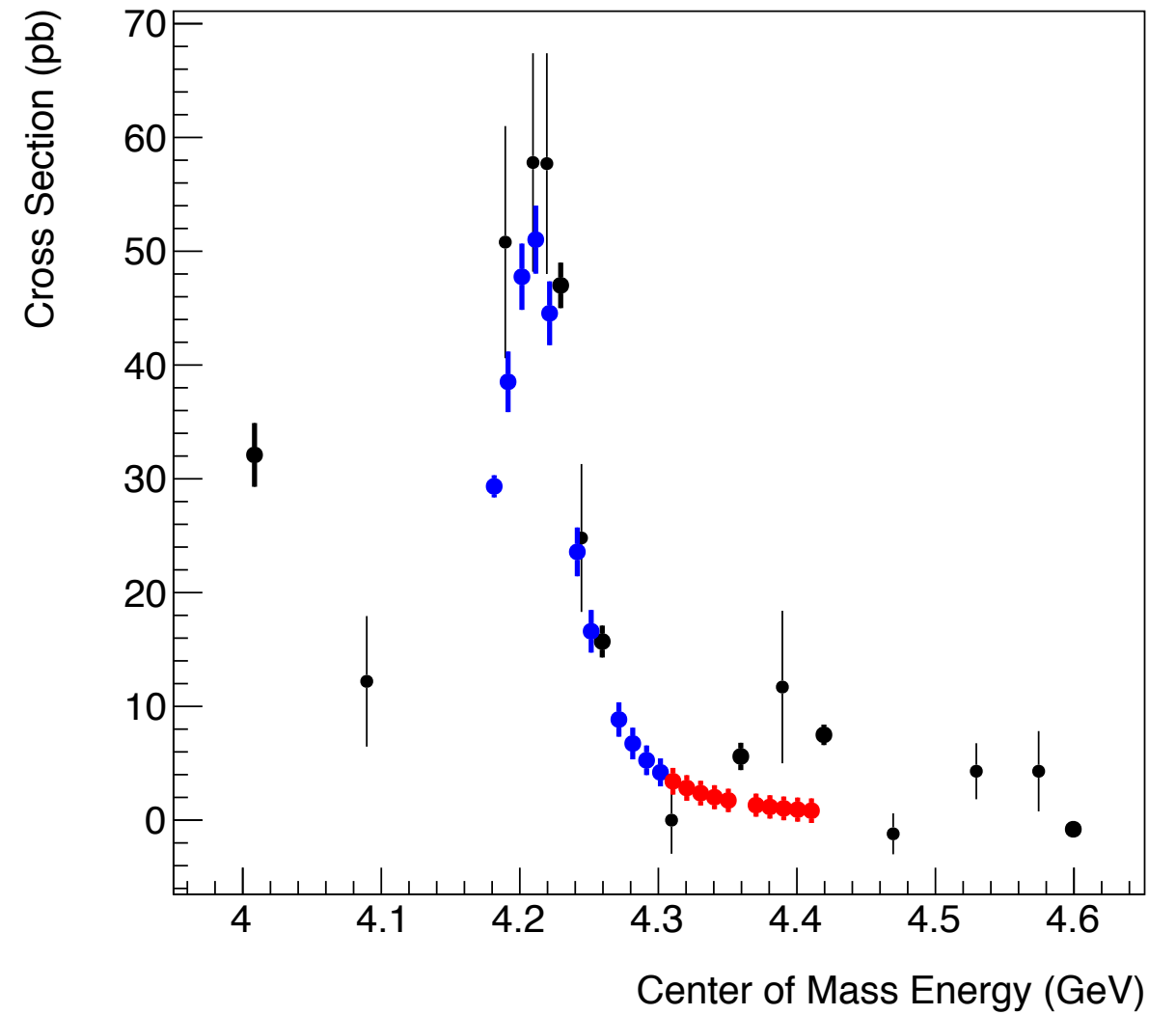


measured; unmeasured + possible 2017; possible 2018

$$e^+e^- \rightarrow \eta J/\psi$$

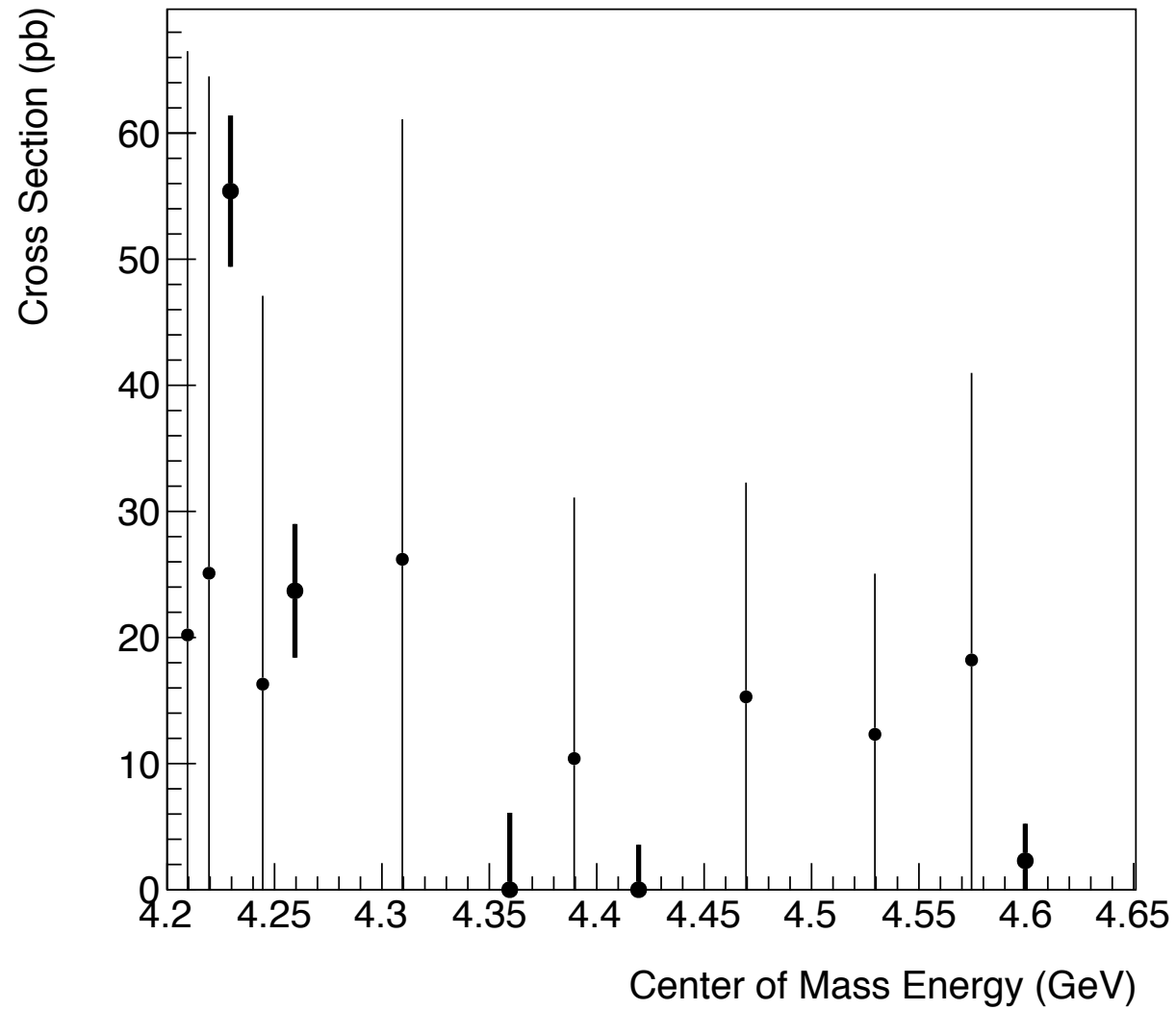


$$e^+e^- \rightarrow \eta J/\psi$$

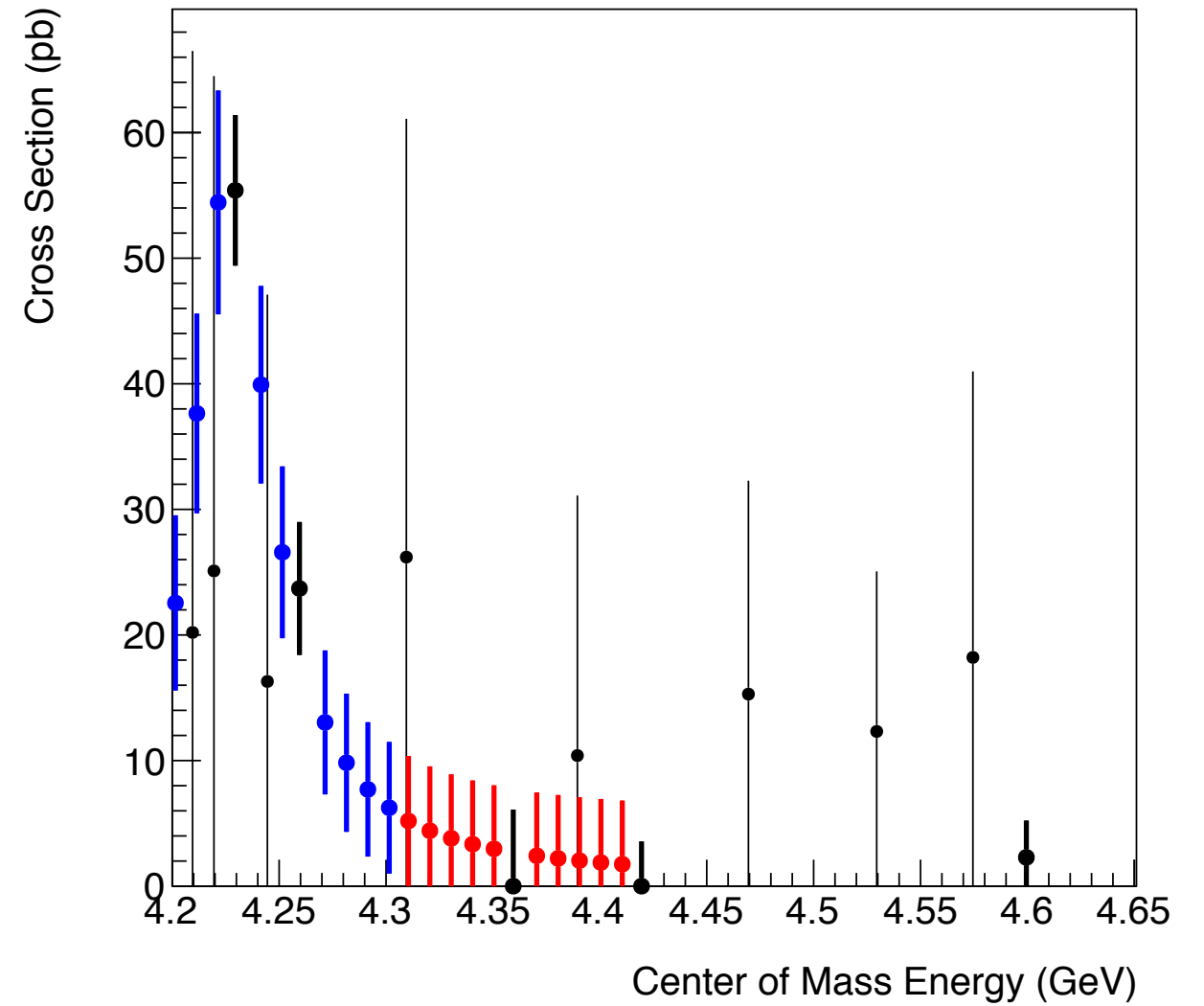


measured; unmeasured + possible 2017; possible 2018

$$e^+e^- \rightarrow \omega\chi_{c0}$$

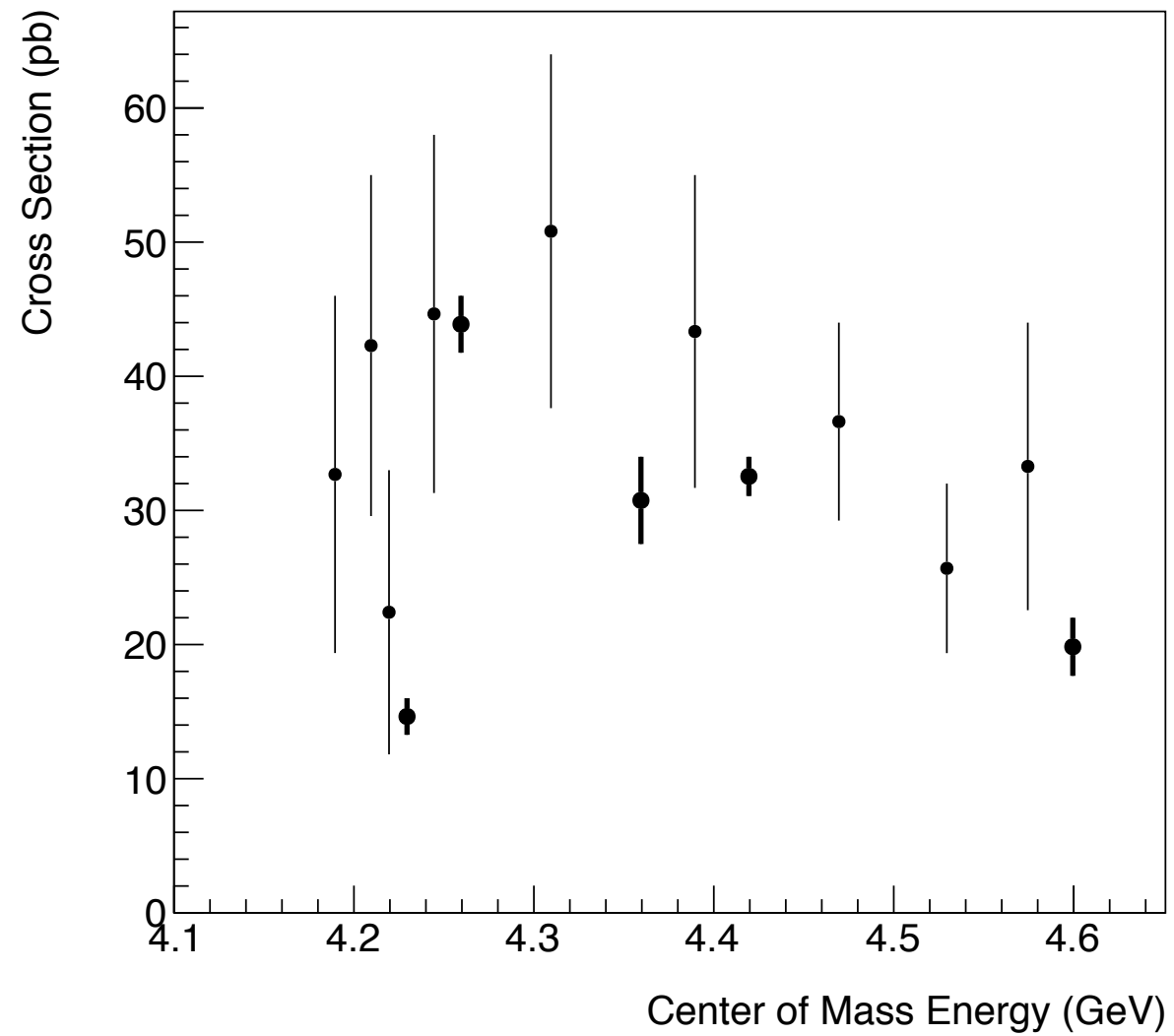


$$e^+e^- \rightarrow \omega\chi_{c0}$$

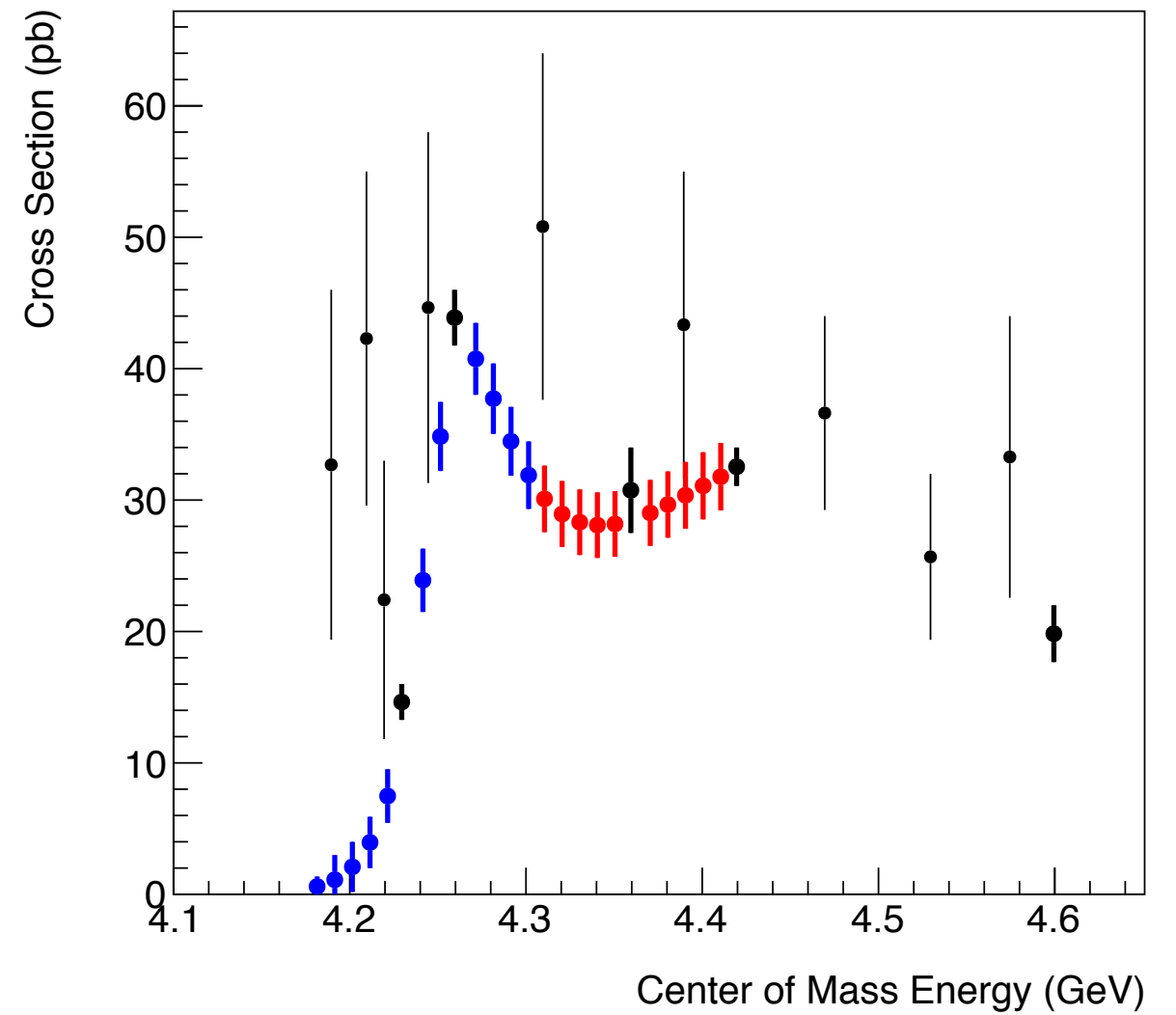


measured; unmeasured + possible 2017; possible 2018

$$e^+e^- \rightarrow D_s^+ D_s^-$$

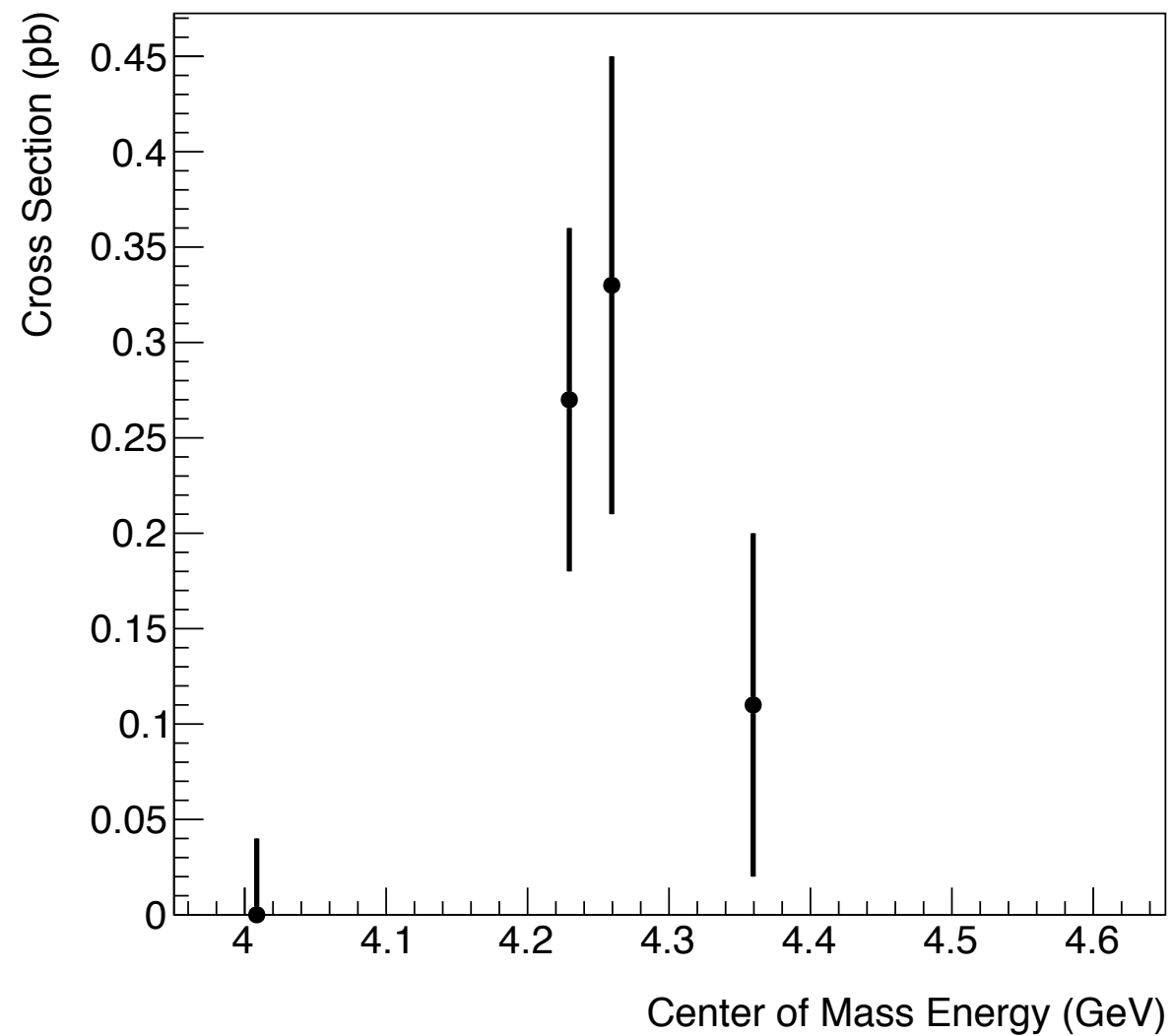


$$e^+e^- \rightarrow D_s^+ D_s^-$$

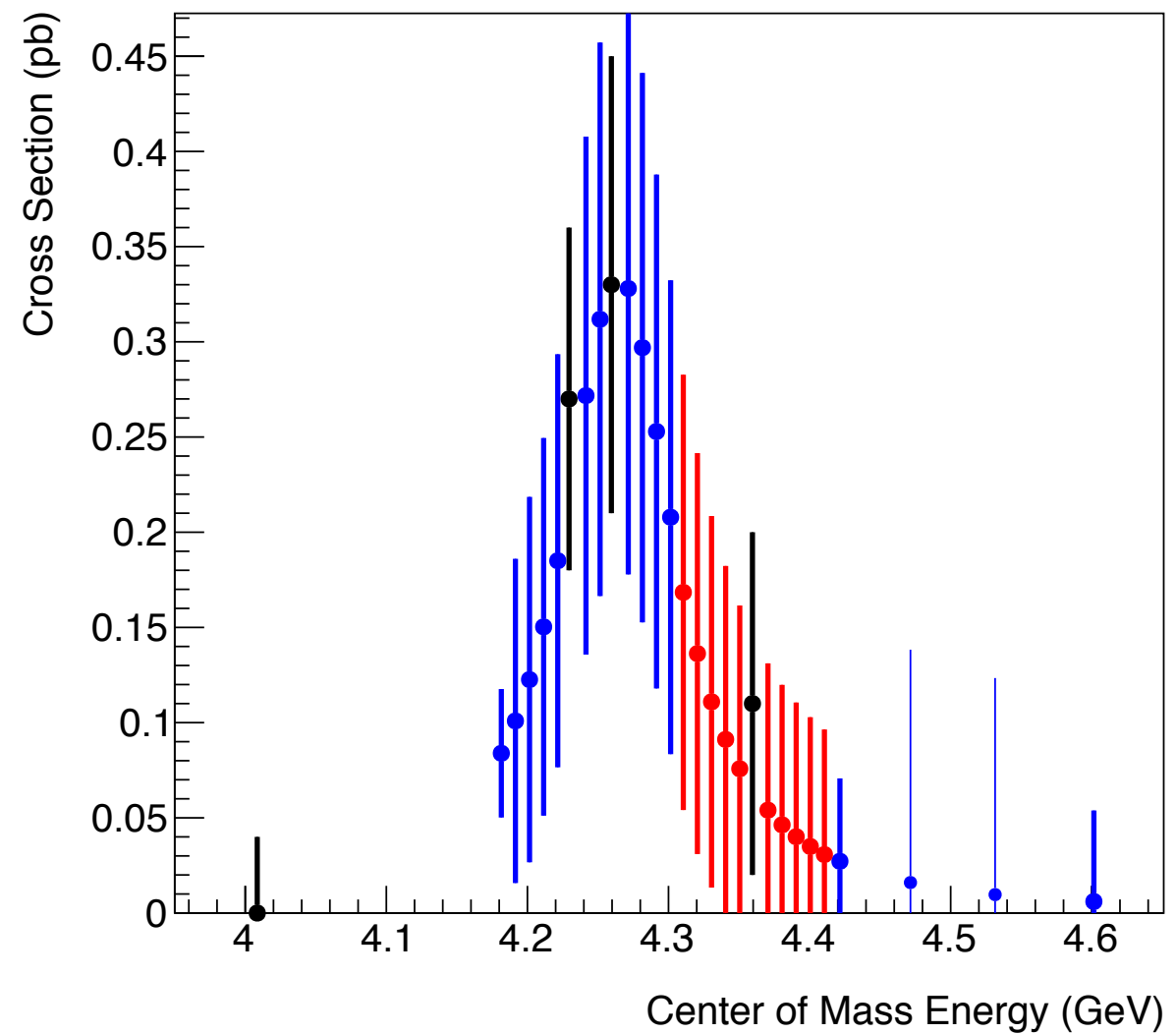


measured; unmeasured + possible 2017; possible 2018

$$e^+e^- \rightarrow \gamma X(3872)$$



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measured; unmeasured + possible 2017; possible 2018