

Peer Review

Review of: "Exploring QGP-Like Phenomena with Charmonia in p+p Collisions at $\sqrt{s}=13$ TeV"

Henning Soller¹

1. Heidelberg University, Germany

The article is overall well-written and describes new and valuable research. The article also clearly shows what signals to look for in the charmonium so that overall it should be worth publishing.

The authors could further expand on the explanation of how to measure the survival probabilities and could further expand at the end on the discussion of the differences for the p+p case compared to the case for the broader heavy nuclei experiments.

Declarations

Potential competing interests: No potential competing interests to declare.