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Title:	Search for Lepton Flavor Violation in $Y(1S)$ Decays
Authors:	Patra, S. (/jspui/browse?type=author&value=Patra%2C+S.) Bhardwaj, Vishal (/jspui/browse?type=author&value=Bhardwaj%2C+Vishal)
Keywords:	Lepton Flavor Violation
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Publisher:	Springer Nature
Citation:	Springer Proceedings in Physics, 277(1), 259- 262.
Abstract:	We present a search for charged lepton flavor violation in $Y(1S) \rightarrow \ell \ell'$ [$\ell, \ell' = e, \mu, \tau$] decays using the 25 fb ⁻¹ $Y(2S)$ collected by the Belle detector. Using the Monte Carlo background, we estimate the upper limits of the branching fractions at 90% confidence level.
Description:	Only IISER Mohali authors are available in the record.
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