Erratum: Measurement of $e^+e^- \rightarrow \pi^+\pi^-\psi(3686)$ from 4.008 to 4.600 GeV and observation of a charged structure in the $\pi^\pm\psi(3686)$ mass spectrum [Phys. Rev. D **96, 032004 (2017)]**

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In this Erratum, we report the changes on the product parameter $\mathcal{B}\Gamma^{e^+e^-}$ in Table II. In the fit to the cross section, the resonance amplitude was normalized incorrectly. As a consequence, the product parameters $\mathcal{B}_i\Gamma_i^{e^+e^-}$ for $Y(4220)$ and $Y(4390)$ were incorrect. After correcting this, the product parameters $\mathcal{B}_i\Gamma_i^{e^+e^-}$ in Table II are updated as shown below. Other numerical results and all the figures are unchanged.

Parameters	Solution I	Solution II
$\mathcal{B}\Gamma^{e^+e^-}(Y(4220))$ (eV)	1.61 ± 1.27	1.80 ± 1.41
$\mathcal{B}\Gamma^{e^+e^-}(Y(4390))$ (eV)	7.25 ± 2.8	10.96 ± 3.8