**Publisher's Note: Study of $B^0 \rightarrow \rho^+ \rho^-$ decays and implications
for the CKM angle ϕ_2
[Phys. Rev. D **93**, 032010 (2016)]**

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(Received 26 October 2016; published 11 November 2016)

DOI: [10.1103/PhysRevD.94.099903](https://doi.org/10.1103/PhysRevD.94.099903)

This paper was published online on 26 February 2016 with an error in the text on page 14. On page 14, the third sentence of the second paragraph in the left-hand column should read as “We perform a fit to data, where we require $0.68 \text{ GeV}/c^2 < m(\pi^\pm \pi^0) < 0.86 \text{ GeV}/c^2$ to test the assumptions made in the isospin analysis [47]. This removes events with different ρ^+ and ρ^- masses, which breaks the isospin symmetry assumed in the determination of ϕ_2 . We obtain $\mathcal{S}_{CP} = -0.09 \pm 0.21$ (stat), being consistent with our nominal result.” The text has been corrected as of 2 November 2016. The text is incorrect in the printed version of the journal.