

**Erratum: Three-body model for $K(1460)$ resonance
[Phys. Rev. D 102, 094027 (2020)]**

I. Filikhin, R. Ya. Kezerashvili[✉], V. M. Suslov, Sh. M. Tsiklauri, and B. Vlahovic

(Received 19 September 2023; published 13 October 2023)

DOI: 10.1103/PhysRevD.108.079901

In Appendix A of the paper, there are misprints in Eq. (A1). The correct expression should be

$$\begin{aligned}\mathbf{x}_i &= \sqrt{\frac{2m_j m_k}{m_j + m_k}} (\mathbf{r}_j - \mathbf{r}_k), \\ \mathbf{y}_i &= \sqrt{\frac{2m_j(m_j + m_k)}{M}} \left(\mathbf{r}_i - \frac{m_j \mathbf{r}_j + m_k \mathbf{r}_k}{m_j + m_k} \right), \\ M &= m_1 + m_2 + m_3, \quad i \neq j \neq k = 1, 2, 3.\end{aligned}\tag{1}$$

The code used in the numerical calculations has correct expressions for coordinates and the misprints had no effect on the results and conclusion of the paper.