**Erratum: New physics in ϵ' from chromomagnetic
contributions and limits on left-right symmetry
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In the original paper, part of the results of Refs. [33,34] was misreported. Namely, Eq. (12) should read

$$A_0^{Q_g^{L+R}} = \sqrt{\frac{3}{2}} A_{\pm}^{Q_g^{L+R}}, \quad A_2^{Q_g^{L+R}} = 0,$$

while after Eq. (13) the sentence “and the one for $K^0 \rightarrow \pi^0 \pi^0$ vanishes” should read “and equals the $K^0 \rightarrow \pi^0 \pi^0$ amplitude”.

The inconsistency with Eq. (7) was apparent, as the gluonic dipole operator mediates $\Delta I = 1/2$ transitions. Correspondingly, the entries in the last column in Table II turn out to be reduced by a factor of 10, as well as the numerical coefficient of $\sin(\alpha - \theta_c - \theta_d)$ in Eqs. (15) and (17). This entails an order of magnitude reduction of the constraint in Eq. (18), which for unconstrained $\theta_c + \theta_d$ phases corresponds to $\zeta < 10^{-3}$ or equivalently to $M_{W_R} > 2.8$ TeV.

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