ERRATA

Erratum: The $(a\gamma\gamma\gamma)$ vertex and three-photon axion decay in external magnetic fields [JETP 89, 13–17 (July 1999)]

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This article contains the following important misprints:

1. The second formula in Eq. (11) on p. 14 should read $(\tilde{\gamma}^5)^2 = 1$.
2. The last term in Eq. (12a) on p. 14 should be $\tilde{g}^{\alpha\rho}\tilde{g}^{\beta\sigma}$.
3. The last term in the second formula of Eq. (12d) on p. 14 should be $\varepsilon^{\alpha\beta}\tilde{g}^{\rho\sigma}$.
4. In expression (13) on p. 15 the denominator should appear raised to the power 1/2.
5. In Eq. (14) on p. 15 e in the numerator of the fraction should be replaced with e^3 .
6. The eleventh and twelfth lines of Eq. (17) on p. 16 should read

$$\begin{aligned}
 & + (q\varepsilon\kappa)\varepsilon_{\alpha\alpha'}(k''\varepsilon)_{\alpha''} - \frac{1}{(m^2 - \tilde{m}^2)^3} [(q\varepsilon\kappa)(\kappa_{\alpha}^{(1)}\kappa_{\alpha'}^{(2)}\kappa_{\alpha''}^{(3)} \\
 & + \kappa_{\alpha}^{(1)}(\kappa^{(2)}\varepsilon)_{\alpha'}(\kappa^3\varepsilon)_{\alpha''} + (\kappa^{(1)}\varepsilon)_{\alpha}\kappa_{\alpha'}^{(2)}(\kappa^{(3)}\varepsilon)_{\alpha''} + (\kappa^{(1)}\varepsilon)_{\alpha}(\kappa^{(2)}\varepsilon)_{\alpha'}\kappa_{\alpha''}^{(3)}] -
 \end{aligned}$$

7. In (17a) on p. 16 in the second term of the expression for $\tilde{m}^2$ the first factor should be $(q - k'')^2$.