Erratum: Looking for chiral anomaly in $K\gamma \rightarrow K\pi$ reactions
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Equation (B10) should be changed to

$$\Gamma(K^{*+} \rightarrow K^+\gamma) = \frac{f_{K^{*+}K^+\gamma}^2 m_{K^{*+}}^3}{96\pi} \left(1 - \frac{m_{K^+}^2}{m_{K^{*+}}^2}\right)^3 \quad (\text{B10})$$

(no α in the numerator of the first factor). Calculations presented in the original article were performed with the correct formula, so the results are unaffected.