Erratum: Decay $D \rightarrow K^{(*)}\ell^+\nu_\ell$ in covariant quark model
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For computing the branching fraction for $D^+ \rightarrow \pi^0 \ell^+ \nu_\ell$ using Eq. (20), there was a factor of $1/2$ missing. The updated correct results of the branching fraction (Table IV) should read $\mathcal{B}(D^+ \rightarrow \pi^0 e^+ \nu_e) = 0.309\%$ and $\mathcal{B}(D^+ \rightarrow \pi^0 \mu^+ \nu_\mu) = 0.303\%$. Accordingly, in the numerical results section, the statement, “Our prediction for $\mathcal{B}(D^+ \rightarrow \pi^0 e^+ \nu_e)$ is higher than BESIII [2] and CLEO-c data [72] while the trend is opposite in the case of $\mathcal{B}(D^0 \rightarrow \pi^- e^+ \nu_e)$.” (on page 8) should be read as, “Our predictions for $\mathcal{B}(D^+ \rightarrow \pi^0 e^+ \nu_e)$ and $\mathcal{B}(D^0 \rightarrow \pi^- e^+ \nu_e)$ are lower than BESIII [2] and CLEO-c data [72] data.” The other numerical results of the paper are not affected by this unintended error. The conclusion remains unchanged.