**Erratum: Comparative study of the production of scalar
and tensor mesons in e^+e^- collisions**
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Figure 3(b) with the $\eta\pi^0$ spectrum in $e^+e^- \rightarrow a_2\gamma \rightarrow \eta\pi^0\gamma$ is mistaken; the multiplier $\text{Br}(a_2 \rightarrow \eta\pi^0) \approx 0.145$ was missed. The correct spectrum is shown here in Fig. 1; it is about seven times smaller, and the integral is only ≈ 0.2 pb, but the $a_2 \rightarrow 3\pi$ may be used to study $e^+e^- \rightarrow a_2\gamma$ instead of $a_2 \rightarrow \eta\pi^0$, because $\text{Br}(a_2 \rightarrow 3\pi) \approx 0.7$.

FIG. 1. The $\eta\pi^0$ invariant mass spectra in the reaction $e^+e^- \rightarrow \eta\pi^0\gamma$ at $\sqrt{s} = 2$ GeV for $g_{a_2\omega''\rho''} = g_{a_2\omega'\rho'} = g_{a_2\omega\rho}$.