Publisher’s Note: “Uniaxial magnetic anisotropy and magnetic switching in La$_{0.67}$Sr$_{0.33}$MnO$_3$ thin films grown on vicinal SrTiO$_3$(100)” [Appl. Phys. Lett. 82, 3731 (2003)]

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This article was originally published with an error in Eq. (1) on p. 3733. AIP apologizes for this error; the correct version of Eq. (1) appears below. All online versions of the article have been corrected.

$$E = K_u \sin^2 \theta + K_1 \cos^2 \left( \frac{\pi}{4} + \theta \right) \cos^2 \left( \frac{\pi}{4} - \theta \right) - M_s H \sin \theta.$$  \hspace{1cm} (1)

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Erratum: “Orientation dependence of piezoelectric properties of single domain 0.67Pb(Mn$_{1/3}$Nb$_{2/3}$)O$_3$ – 0.33PbTiO$_3$ crystals” [Appl. Phys. Lett. 82, 3737 (2003)]

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The material being investigated was 0.67Pb(Mg$_{1/3}$Nb$_{2/3}$)O$_3$ – 0.33PbTiO$_3$ crystals (PMN–33%PT). It was mistakenly printed as 0.67Pb(Mn$_{1/3}$Nb$_{2/3}$)O$_3$ – 0.33PbTiO$_3$ as per the original manuscript, i.e., the “Mn” should be “Mg.” The mistake appeared in the following places: (a) 2nd line in the title, (b) 2nd line in the abstract, and (c) the 9th line in the first paragraph of the text.