
ERRATA

**Erratum: Thermally induced dimensional crossover in single-crystal $\text{Bi}_2\text{Sr}_2\text{CaCu}_2\text{O}_x$
[Phys. Rev. B 52, 3765 (1995)]**

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We have become aware that the superconducting magnet system used in the work¹ was defective and the dc magnetic-field values printed in the paper are incorrect. All the B values in the paper should be multiplied by 0.055 to obtain correct B values. This correction brings, for example, the decoupling field of the optimally doped sample at $T/T_c=0.65$ to 27.5 mT, from the wrong value of 0.50 T printed in the paper. Accordingly, the anisotropy parameter γ obtained from fitting should be changed; the published value of $\gamma\approx 57$ for the optimally doped sample is corrected to $\gamma\approx 243$. Please note, however, that the qualitative features of the data (e.g., that the decoupling field of $\text{Bi}_2\text{Sr}_2\text{CaCu}_2\text{O}_x$ systematically decreases as the sample is more underdoped) are not affected by the correction.

¹Y. Ando, S. Komiya, Y. Kotaka, and K. Kishio, Phys Rev. B **52**, 3765 (1995).