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Publisher Correction: A New Landscape of Multiple Dispersion Kinks in a High- T_c Cuprate Superconductor

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This Article contains errors in Discussion.

“Concerning the γ kink, the functional form of kink energy, $\omega_\gamma(\theta) \simeq \Delta(\theta) + 10$ meV, has been obtained for heavily overdoped Bi2212. This is qualitatively consistent with the previous reports on underdoped and optimally doped Bi2212, and thus the γ kink is ascribed to the effect of forward scattering by low-frequency phonons or out-of-plane disorder^{18,41,42}.”

should read:

“Concerning the γ kink, the functional form of kink energy, $\omega_\gamma(\theta) \simeq \Delta(\theta) + 10$ meV, has been obtained for heavily overdoped Bi2212. This is qualitatively consistent with the previous reports on underdoped and optimally doped Bi2212, and thus the γ kink is ascribed to the effect of forward scattering by low-frequency phonons or out-of-plane disorder, following the earlier^{18,41,42}.”

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