

*Erratum*

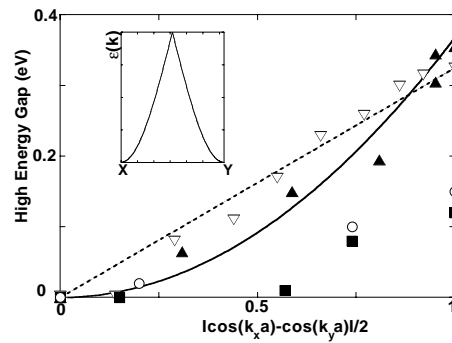
## Origin and doping dependence of the photoemission pseudogap in Cu oxides

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Eur. Phys. J. B 10, 197–200 (1999)

In the caption of Figure 3 the underdoped Bi2212 samples have been mislabeled. The open circles correspond to the 25 K  $T_c$  and the filled squares to the 65 K samples.



**Fig. 3.** The “gap” *vs.*  $|\cos k_x - \cos k_y|/2$ . Dashed line: *d*-wave line for  $\text{Ca}_2\text{CuO}_2\text{Cl}_2$  (empty triangles) as in [1]. Continuous curve: our fit in the right panel of Figure 2 for  $\text{Sr}_2\text{CuO}_2\text{Cl}_2$  (filled triangles). Bi2212 data from [1], open circles: 25 K, filled squares: 65 K samples. Inset:  $X \rightarrow Y$  dispersion necessary to obtain a perfect straight line.

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