

Erratum: Excitation energy map of high-energy dispersion anomalies in cuprates
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The scaling along the momentum axis in Fig. 3 of our original paper was inaccurate. The corrected figure is reprinted here. Results and conclusions of the paper are not affected.

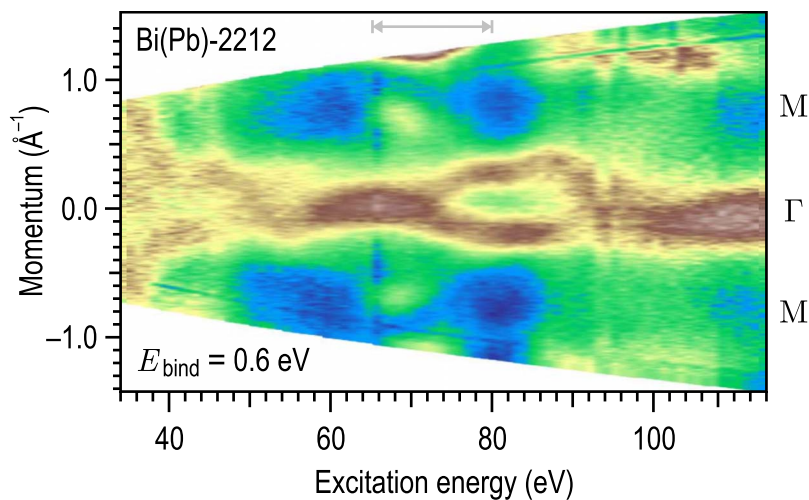


FIG. 3. (Color online) Momentum distribution of the photocurrent along the M- Γ -M direction measured in the second Brillouin zone as a function of excitation energy, showing several alterations of the high energy dispersion behavior. The color scale represents photoemission intensity integrated in a small binding energy window around 0.6 eV and normalized by the average intensity along each cut. The double-headed arrow marks the energy range covered by Fig. 2(c) in the original paper.