

**Erratum: Current transport through low-angle grain boundaries
in high-temperature superconductors
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In Eq. (37) the parameter Γ_2 should be proportional to $\sqrt{\tau}$, not $1/\sqrt{\tau}$, as was stated. To compensate the error, one should set $\tau=1$ in Eq. (43) and in the second term in Eq. (27), and use $\beta=18.9$ in the fit shown in Fig. 8. As a result, the angular dependence of $J_c(\theta)$ does not change, but the temperature dependence of $J_c(\tau)$ in Eq. (45) changes from $J_c \propto \tau^{5/2}$ to $J_c \propto \tau^2$.