



Correction to: Prediction of strain distribution and four, six, or eight ears depending on single-crystal orientation using a new single crystal criterion

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In the original publication of this paper, an incorrect image of Figure 3 was used in error. Please see below for the correct image.

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Fig. 3 Predicted anisotropy in plastic properties: (a) variation of the yield stress ratios $\sigma(\alpha)/\sigma(0)$ and, (b) Lankford coefficients $r(\alpha)$ with respect to the angle α between the loading axis and the RD axis [100] in the $\{100\}\langle 001\rangle$ plane corresponding to: $m_2=1.39$, $n_1=2.42$, $n_3=0.37$, $n_4=6.8$, $c=0.35$ based on yield stress data for an Al 5% Cu single crystal reported in [26]

