“Effects of Melt Temperature and Casting Speed on the Structure and Defect Formation during Direct-Chill Casting of an Al-Cu Alloy” by D.G. Eskin, V.I. Savran, and L. Katgerman.

The figure caption for Figure 7 of this article was erroneous, and the corrected figure caption accompanies this reprinted figure.

Fig. 7—Effect of melt temperature on (a and b) the distribution of the experimentally determined DAS and (c and d) calculated cooling rate in the horizontal cross section of a billet cast at a casting speed of (a and c) 100 mm/min and (b and d) 200 mm/min. The billet cross section is a running coordinate along the billet diameter. Data points close to the billet surface in (a) and (b) are absent as a result of the smoothing/averaging procedure.