Correction to: Dephosphorization Kinetics between Bloated Metal Droplets and Slag Containing FeO: The Influence of CO Bubbles on the Mass Transfer of Phosphorus in the Metal

KEZHUAN GU, NESLIHAN DOGAN, and KENNETH S. COLEY

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the metal phase were incorrectly entered in Table VI. The values should be as listed in the following Table VI.

AN error occurred in the Table VI of this paper. The values used in this paper for diffusivity of phosphorus in

Table VI. Parameters for Calculating k_m of 0.007 wt pct S Bloated Droplets in the Foam

Parameter	1813 K (1540 °C)	1853 K (1580 °C)	1913 K (1640 °C)
Diffusivity $\times 10^5$ (cm ² /s) ^[37]	1.86	2.14	2.62

KEZHUAN GU, NESLIHAN DOGAN, and KENNETH S. COLEY are with the Department of Materials Science and Engineering, McMaster Steel Research Centre, McMaster University, 1280 Main Street West, Hamilton, ON, L8S 4L7, Canada. Contact e-mails: guk3@mcmaster.ca and coleyk@mcmaster.ca

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