Erratum to: Surface Selective Oxidation of Sn-Added CMnSi TRIP Steel

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**Erratum to: METALLURGICAL AND MATERIALS
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IN the original article there are several errors in Table IV. The corrected Table IV is given below.

Table IV. Calculated Mass Fractions of the MnO and SiO₂ Which are Predicted to Form on the Surface of a 1.6 wt Pct Mn-1.5 wt Pct Si Steel After Isothermal Annealing at 1093 K (820 °C) for 47 s

Dew Point (°C)	Mass Fractions (ppm)		Mn/Si Mass Ratio at the Surface
	MnO	SiO ₂	
–70	0	2.88×10^4	0.0155
–60	4.89×10^3	3.19×10^4	0.2110
–10	2.06×10^4	3.21×10^4	1.2600

The calculated Mn/Si mass ratios at the surface are also listed.

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