CORRECTION

Correction to: Physicochemical Properties of Sb, Sn, Zn, and Sb–Sn System

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The original version of the article unfortunately contained an error in Table 3. Value of 'E' for the material 'Sb' 16938.1 ($J \cdot mol^{-1}$) should be replaced with 17229.1 ($J \cdot mol^{-1}$). Revised version of Table 3 is given below.

Table 3 Parameters of Arrhenius equation $Ae^{E/(RT)}$, with errors (mPa·s). Viscosity for Sb, Sn, Zn, and Sb–Sn alloys

Materials	$\eta = A\, e^{E/(RT)}$ (mPa·s)			
	A	δA	E	δE
Sn	0.315	0.029	8488.6	57.1
SnSb10	0.280	0.012	9334.1	61.4
SnSb20	0.272	0.017	9710.8	87.8
SnSb25	0.262	0.020	10301.0	119.5
SnSb50	0.259	0.017	11619.6	115.0
SnSb75	0.171	0.017	15480.7	263.4
Sb	0.160	0.014	17229.1	151.8
Zn	0.394	0.031	13497.3	124.6

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