Erratum to: The Membrane Electrowinning Separation of Antimony from a Stibnite Concentrate

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THE following images are corrections of the original figures due to new validated experimental results in which the authors found that the original figures did not show the representative results.

Fig. 3—An SEM image of the antimony electrodeposit (the Sb concentration in catholyte is 25 g/L).

Fig. 4—An SEM image of the antimony electrodeposit (the Sb concentration in catholyte is 75 g/L).

Fig. 5—An SEM image of the antimony electrodeposit (the NaCl concentration in catholyte is 5 g/L).

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Fig. 6—An SEM image of the antimony electrodeposit (the NaCl concentration in catholyte is 30 g/L).

Fig. 9—An SEM image of the antimony electrodeposit (the cathode current density is 100 A/m²).

Fig. 7—An SEM image of the antimony electrodeposit (the electro-winning temperature is 298 K (25 °C)).

Fig. 10—An SEM image of the antimony electrodeposit (the cathode current density is 300 A/m²).

Fig. 8—An SEM image of the antimony electrodeposit (the electro-winning temperature is 338 K (65 °C)).

Fig. 11—An SEM image of the antimony electrodeposit (the polar distance is 3 cm).

Fig. 12—An SEM image of the antimony electrodeposit (the polar distance is 6.5 cm).

Fig. 13—(2)—An SEM image of the Sb electrodeposit of the confirmation experiment.