## **ERRATUM**

Volume 155, Number 1 (2000) in the article "Yb<sub>5</sub>In<sub>2</sub>Sb<sub>6</sub>: A New Rare Earth Zintl Phase with a Narrow Band Gap," by Sung-Jin Kim, John R. Ireland, Carl R. Kannewurf, and Mercouri G. Kanatzidis, pages 55–61 (doi: 10.1006/jssc.2000.8891): Several errors warrant correction:

On page 55, second column, lines 17 and 18 should read " $A_5M_2Pn_6$  (A = Ca, Sr, Ba; M = Ga, Al, In; <math>Pn = As, Sb, Bi)" instead of " $A_5M_2Pn_6$  (A = Ca, Sr, Ba; M = Ga, Al; <math>Pn = In, Bi)."

On page 57, the first line under Results and Discussion should read "Yb<sub>5</sub>In<sub>2</sub>Sb<sub>6</sub> crystallizes in the Ca<sub>5</sub>Al<sub>2</sub>Bi<sub>6</sub> structure type" instead of "Yb<sub>5</sub>In<sub>2</sub>Sb<sub>6</sub> crystallizes in the Ba<sub>5</sub>Al<sub>2</sub>Bi<sub>6</sub> structure type."

On page 58, Fig. 2 incorrectly shows the structure of Yb<sub>5</sub>In<sub>2</sub>Sb<sub>6</sub>. The correct Fig. 2 is shown here.

On page 60, Reference 14a should be "G. Cordier, H. Schaefer, and M. Stelter, Z. Naturforsch. B 39, 727 (1984)," and Reference 15 should be "G. Cordier and M. Stelter, Z. Naturforsch. B 43, 463 (1988)."

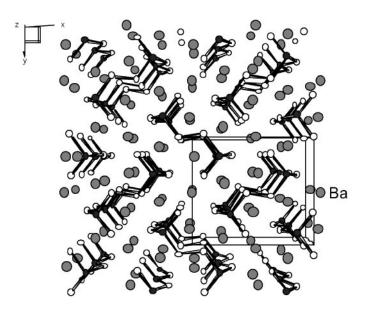


FIG. 2. A projection view of the orthorhombic P bam structure of Ba<sub>5</sub>In<sub>2</sub>Sb<sub>6</sub> along the [001] direction.

