Rare Beryllium Icosahedra in the Intermediate Valence Compound $\mathrm{CeBe}_{13}$ [J. Am. Chem. Soc. 2004, 126, 13926-13927]. Zakiya S. Wilson, Robin T. Macaluso, E. D. Bauer, J. L. Smith, J. D. Thompson, Z. Fisk, George G. Stanley, and Julia Y. Chan*

Page 13926. The Figure 1 caption should read as follows:
Figure 1. Crystal structure of $\mathrm{CeBe}_{13}$ consists of $\mathrm{Be}_{12}$ icosahedra (shown by purple shading) in a CsCl arrangement with Ce snub cubes (not shown for clarity). Be1 atom is located at the center of the $\mathrm{Be}_{12}$ icosahedron, which is composed of Be 2 atoms. Red and purple circles represent Ce and Be atoms, respectively.

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