Corrigendum

Please note the following correction to the article "Application of Electron Energy Loss Spectroscopy and Electron Spectroscopic Imaging to Aluminum Development in Biological Tissue," by Xuezheng Xie, Robert A. Yokel, and William R. Markesbery in *Biological Trace Element Research*, vol. 40, no. 1, pp. 39–48.

The caption for Fig. 2 on p. 44 should read as follows:

Fig. 2. Left Panel: A. EELS Al K edge at energy loss of 1560 eV was obtained from a representative particle area seen in the right panel. Right Panel: B. Electron microscopic inelastic scatter image from Spurr medium containing 2500 ppm Al. The light particle areas indicate higher concentration of Al determined by EELS, suggesting the particle areas contain much more Al than the surrounding region.