

## Correction to Perspective of Positron Annihilation Spectroscopy in Polymers

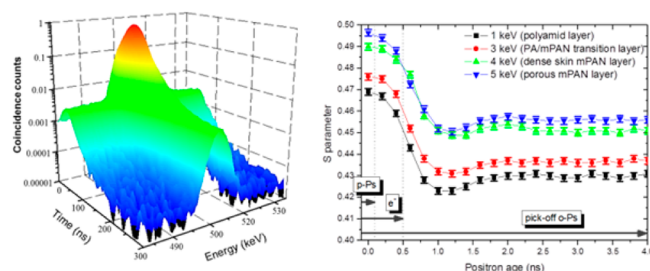
Y. C. Jean,\* J. David Van Horn, Wei-Song Hung, and Kuier-Rarn Lee

*Macromolecules* **2013**, *46* (18), 7133–7145. DOI:10.1021/ma401309x

1. Reference 6 is incomplete. It should read as follows:

(6) For examples, see: *Positron and Positronium Chemistry*; Schrader, D. M., Jean, Y. C., Eds.; Elsevier: Amsterdam, 1988. *Principles and Applications of Positron and Positronium Chemistry*; Jean, Y. C., Mallon, P. E., Schrader, D. M., Eds.; World Scientific: Singapore, 2003. Figure 1 refers to: Mallon, P. E. In *Principles and Applications of Positron and Positronium Chemistry*; Jean, Y. C., Mallon, P. E., Schrader, D. M., Eds.; World Scientific: Singapore, 2003; p 255. Howell, R. In [http://www-phys.llnl.gov/H\\_Div/Positrons](http://www-phys.llnl.gov/H_Div/Positrons), 1998.

2. The Table of Contents graphic (TOC) should be replaced as follows:



Published: October 3, 2013