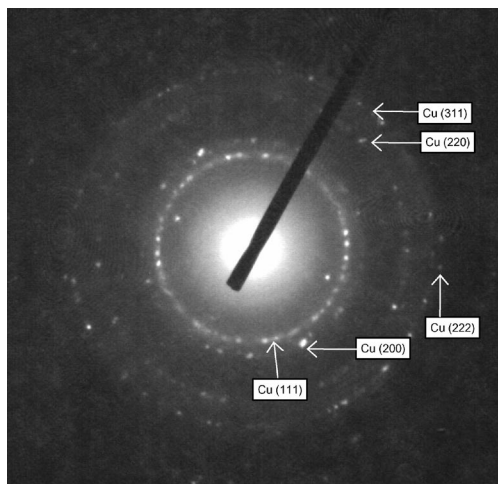


Unsupported Copper Nanoparticles in the 1,3-Dipolar Cycloaddition of Terminal Alkynes and Azides

Francisco Alonso,*^[a] Yanina Moglie,^[a,b] Gabriel Radivoy,^[b] and Miguel Yus*^[a]

Keywords: Click chemistry / Cycloaddition / Alkynes / Azides / Copper / Nanoparticles

In Figure 6 of the original article,^[1] the outmost plane of Cu should be Cu(222) instead of Cu(200).



The Authors

[1] F. Alonso, Y. Moglie, G. Radivoy, M. Yus, *Eur. J. Org. Chem.* **2010**, 1875–1884; DOI: 10.1002/ejoc.200901446.

Received: August 19, 2010

Published Online: September 21, 2010

[a] Departamento de Química Orgánica, Facultad de Ciencias and Instituto de Síntesis Orgánica (ISO), Universidad de Alicante, Apdo. 99, 03080 Alicante, Spain
Fax: +34-965903549
E-mail: falonso@ua.es
yus@ua.es

[b] Departamento de Química, Instituto de Química del Sur (INQUISUR-CONICET), Universidad Nacional del Sur, Avenida Alem 1253, 8000 Bahía Blanca, Argentina
Fax: +54-2914595187