

## CORRECTIONS

**Jean-François Lutz,\* Hans G. Börner, and Katja Weichenhan:** Combining ATRP and “Click” Chemistry: a Promising Platform toward Functional Biocompatible Polymers and Polymer Bioconjugates. Volume 39, Number 19, September 19, 2006, pp 6376–6383.

The ligand used for the “click” coupling of azido- end functional poly(oligo(ethylene glycol) acrylate) **2** with low molecular weight functional alkynes (either propargyl alcohol **4**, propargyl amine **5**, or *N*- $\alpha$ -(9-fluorenylmethyloxycarbonyl)-L-propargylglycine **6**) was not 4,4'-di(5-nonyl)-2,2'-bipyridine, as mentioned in the article, but its commercially available isomer 4,4'-dinonyl-2,2'-bipyridine (Aldrich, 97%).

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