CORRECTIONS

T. Kato and Jean M. J. Fréchet*: Stabilization of a Liquid-Crystalline Phase through Noncovalent Interaction with a Polymer Side Chain. Volume 22, Number 9, September 1989, p 3818.

The polymer used throughout the paper has pendant (hexyloxy)benzoic acid groups, not (pentyloxy)benzoic acid groups as indicated in the text or shown in structure 1 or Figure 2. Structure 1 should show a hexamethylene spacer group (instead of pentamethylene) between the acrylic moiety and the p-oxybenzoic acid unit. This correction also applies to ref 4 which should read: Polymer 1 was prepared by radical polymerization of 4-[(6-acryloylhexyl)oxy]benzoic acid in DMF...