

Organic Thin Film Transistors from a Soluble Oligothiophene Derivative Containing Thermally Removable Solubilizing Groups [*J. Am. Chem. Soc.* **2004**, *126*, 1596–1597]. Amanda R. Murphy, Jean M. J. Fréchet,* Paul Chang, Josephine Lee, and Vivek Subramanian

Page 1596. Paragraph 5 should read as follows:

Thermogravimetric analysis (TGA) of the product verified the expected ester thermolysis reaction (Figure 1). A 41% loss of the total mass, corresponding to a loss of the carboxylic acids, occurs around 200 °C. The thermolysis reaction was also monitored by MALDI-TOF mass spectrometry showing the expected mass loss upon heating the sample of **6** (Figure 2).

Page 1597. Figure 1 should be replaced with the following:

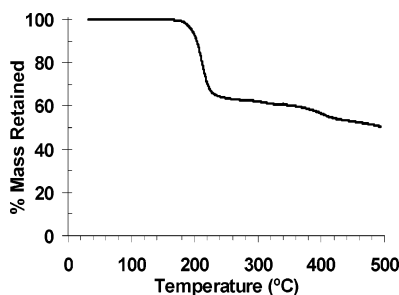


Figure 1. Thermogravimetric analysis of **6** heating at 5 °C/min. The expected loss of 41% of the mass occurs between 180 and 210 °C.

JA0408193

10.1021/ja0408193

Published on Web 08/25/2004