

Additions and Corrections

2006, Volume 18

Segei A. Ponomarenko, Stephan Kirchmeyer,* Andreas Elschner, Ninel M. Alpatova, Marcus Halik, Hagen Klauk, Ute Zschieschang, and Günter Schmid: Decyl-End-Capped Thiophene–Phenylene Oligomers as Organic Semiconducting Materials with Improved Oxidation Stability.

Please note the following corrections to this article (*Chem. Mater.* 2006, 18 (2), 579–586).

It was noted that the left axes of both graphs in Figure 3 are labeled incorrectly. In the graph on the left, the drain current must be given in “microamperes,” not in “nanoamperes”, and in the graph on the right, the square-root of the drain must be given in “square root of microamperes,” not in “milliamperes.” The correct version of Figure 3 is shown.

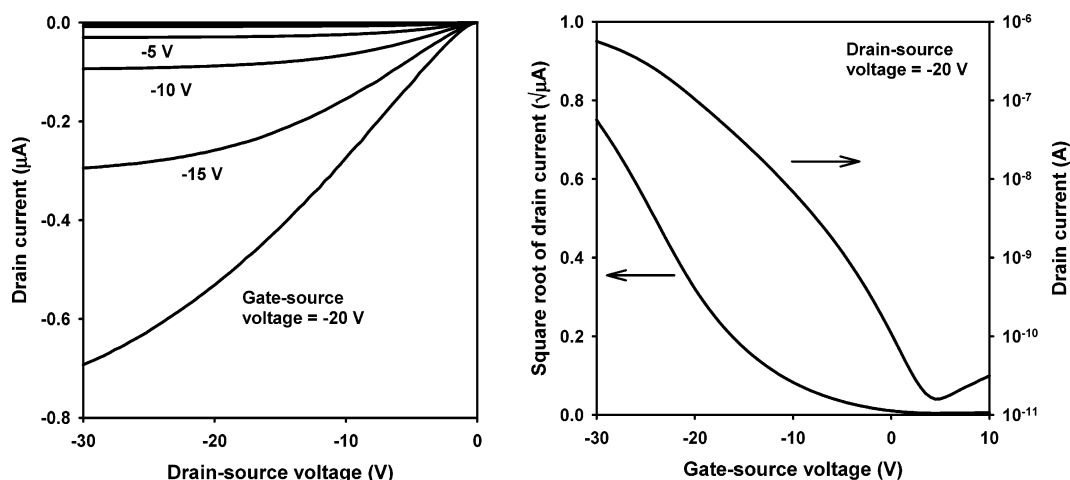


Figure 3. Output and transfer characteristics of bottom-contact OTFT based on oligomer 3.

CM060401Z

10.1021/cm060401z

Published on Web 03/09/2006