

Correction to Free Radical Mediated Formation of 3-Monochloropropanediol (3-MCPD) Fatty Acid Diesters

Xiaowei Zhang, Boyan Gao[†], Fang Qin, Haiming Shi, Yuangrong Jiang, Xuebing Xu, and Liangli (Lucy) Yu*

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Errors under Materials and Methods and the caption of Figure 1 are being corrected.

In the second paragraph under the side head ESR Determination of Radical Signals under Materials and Methods, the first sentence should read as follows: To determine the effect of thermal treatments on the generation of radicals, DSG solution (0.5 mg/mL in toluene) containing DMPO was kept at ambient temperature, 40, 60, and 80 °C, and DSG solution (0.5 mg/mL in xylene) containing DMPO was kept at 120 and 160 °C, respectively, for 20 min and measured for their ESR signals.

The caption of Figure 1 should read as follows: **Figure 1.** ESR spectra of 0.5 mg/mL of DSG dissolved in toluene with 20 mmol/L of DMPO kept at (A) ambient temperature after 20 min, (B) 40 °C after 20 min, (C) 60 °C after 20 min, and (D) 80 °C after 20 min and ESR spectra of 0.5 mg/mL of DSG dissolved in xylene with 20 mmol/L of DMPO kept at (E) 120 °C after 20 min and (F) 160 °C after 20 min. The X-axis is the magnetic field intensity, and the Y-axis is ESR signal intensity.