Facile Dye-Initiated Polymerization of Lactide−Glycolide Generates Highly Fluorescent Poly(lactic-co-glycolic Acid) for Enhanced Characterization of Cellular Delivery

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Correction to "Facile Dye-Initiated Polymerization of Lactide–Glycolide Generates Highly Fluorescent Poly(lactic-co-glycolic Acid) for Enhanced Characterization of Cellular Delivery"

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There is a change to the order of authorship for this published Letter and this is now corrected in the authorship order listed below of this Correction. All authors have agreed to this change. The author order now reads:

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