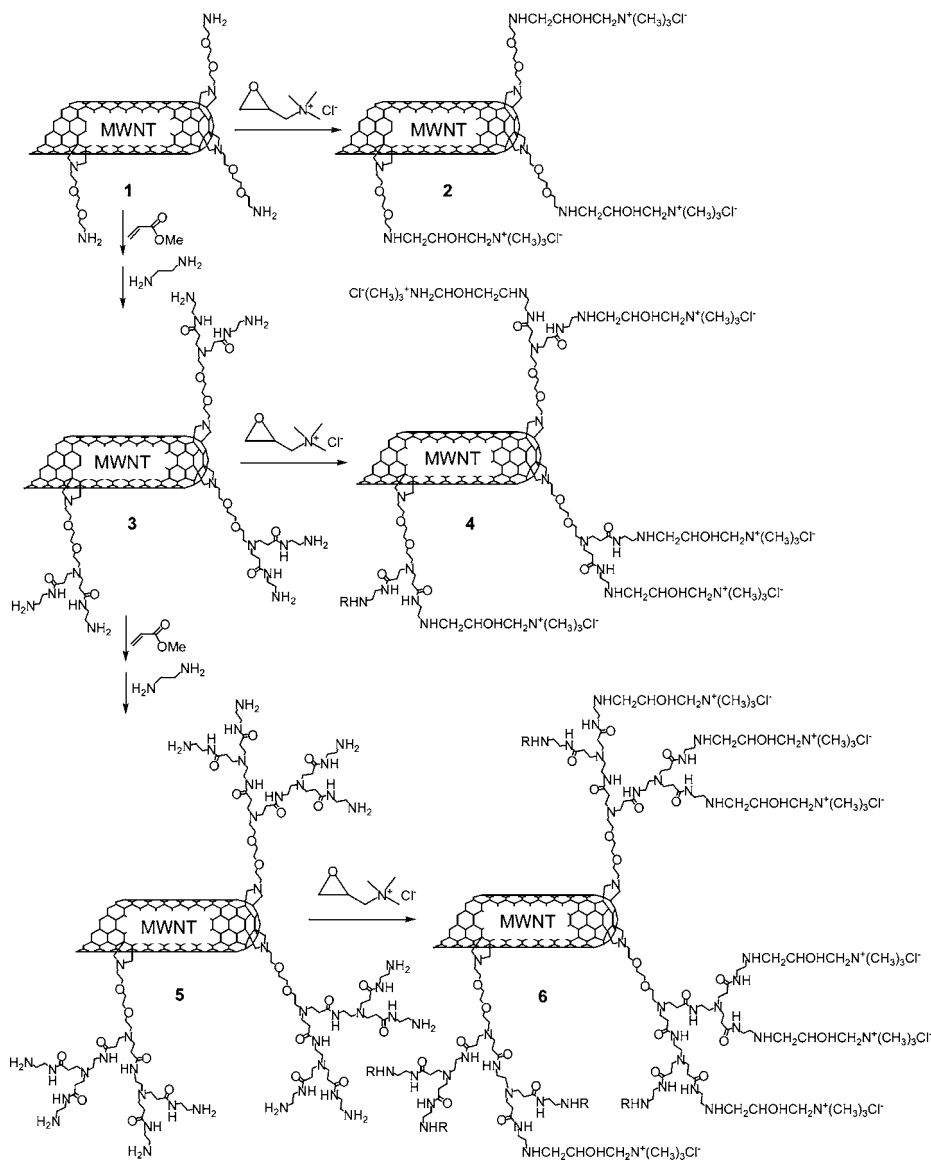


Synthesis and Characterization of a Carbon Nanotube–Dendron Series for Efficient siRNA Delivery
J. Am. Chem. Soc. **2009**, *131*, 9843–9848].
 M. Antonia Herrero, Francesca M. Toma, Khuloud T. Al-Jamal, Kostas Kostarelos,* Alberto Bianco,* Tatiana Da Ros, Fouzia Bano, Loredana Casalis, Giacinto Scoles, and Maurizio Prato*

Page 9845. Some structures in Scheme 1 were inadvertently drawn incorrectly. The corrected Scheme 1 is given here.

Scheme 1. Synthesis of Dendron–MWNTs^a



^a Reaction conditions for alkylation of primary amino groups with glycidyl trimethylammonium chloride: MeOH, 40 °C, 48 h. R = $\text{CH}_2\text{CHOHCH}_2\text{N}^+(\text{CH}_3)_3\text{Cl}^-$.

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