

Synthesis of Oligomers Derived from Amide- Linked Neuraminic Acid Analogs[#]

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Supplementary information:

General Experimental Procedures: All materials obtained from commercial sources were used as is unless otherwise noted. All reactions were performed in flame-dried glassware. Solvents were distilled prior to use per literature procedures.ⁱ ¹H NMR spectra were collected on 500 MHz or 600 MHz NMR spectrometers. Abbreviations used for ¹H NMR interpretation: s: singlet, d: doublet, t: triplet, at: apparent triplet, dd: doublet of doublets, dt: doublet of triplets, q: quartet, m: multiplet.

ⁱ Perrin, D.D.; Armarego, W.L.F.; Perrin, D.R. Purification of Laboratory Chemicals Pergamon Press, New York, 1980.