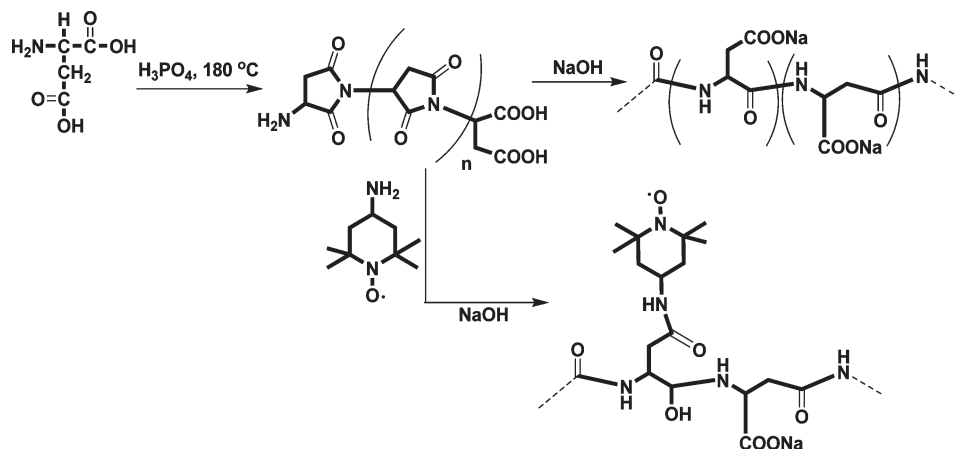


Local Water Dynamics in Coacervated Polyelectrolytes Monitored through Dynamic Nuclear Polarization-Enhanced ^1H NMR [*Macromolecules* 2009, 42, 7404]. Ravinath Kausik, Aasheesh Srivastava, Peter A. Korevaar, Galen Stucky, J. Herbert Waite, and Songi Han*

Page 7406. The structure of aspartic acid in the synthesis sequence had been wrongly given as glutamic acid. The correct structure is given below.

Scheme 2. Synthesis of Sodium Polyaspartate and TEMPO-Labeled Sodium Polyaspartate^a



^a Thermal polymerization of aspartic acid in presence of orthophosphoric acid results in formation of polysuccinimide that undergo nucleophilic reaction with either hydroxyl groups or the amino groups.³⁵