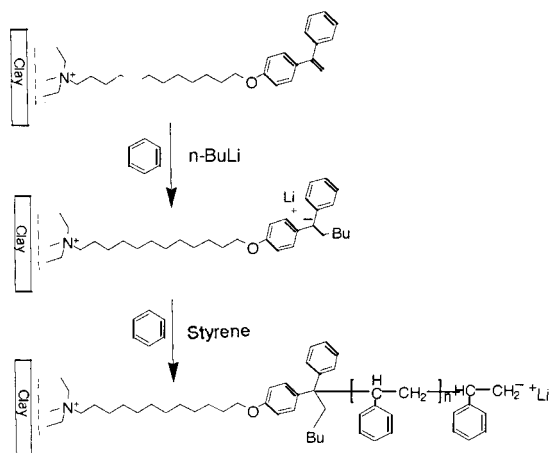


Additions and Corrections

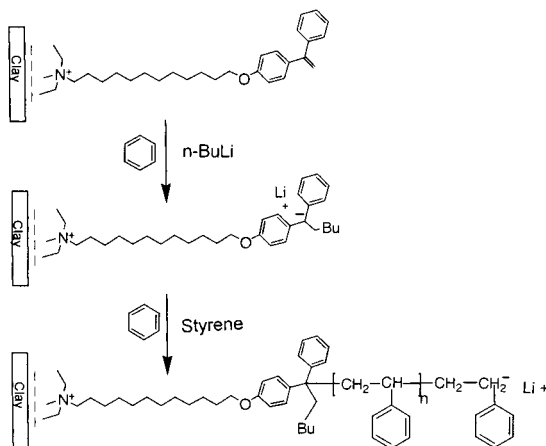
2001, Volume 13

Qingye Zhou, Xiaowu Fan, Chuanjun Xia, Jimmy Mays, and Rigoberto Advincula: Living Anionic Surface Initiated Polymerization (SIP) of Styrene from Clay Surfaces.

The following shows the incorrect (as originally published in *Chem. Mater.* 2001, 13, 2465–2467) and the corrected versions of Figure 1 for this article.



Wrong



Corrected

Figure 1. Chemical structure of the cationic DPE initiator. Immobilization of DPE and polymerization of styrene from clay surfaces was done by cation exchange. Polymerization was initiated after reacting with *n*-BuLi. The propagating end group should be the alpha carbon to the phenyl ring of styrene, which is the correct mechanism for the anionic polymerization process.

CM012008T

10.1021/cm012008t

Published on Web 08/30/2001