

Boron Trifluoride-Mediated Ring Opening Reactions of *trans*-2-Aryl-3-Nitro-Cyclopropane-1,1-Dicarboxylates. Synthesis of Arylmethylidene Malonates as Potential Building Blocks for Heterocycles

Thangavel Selvi, and Kannupal Srinivasan*

School of Chemistry, Bharathidasan University, Tiruchirappalli-620 024, Tamil Nadu, India

srinivasank@bdu.ac.in

SUPPORTING INFORMATION

¹H NMR and ¹³C NMR spectra of all new products.....S2-S43



















































































