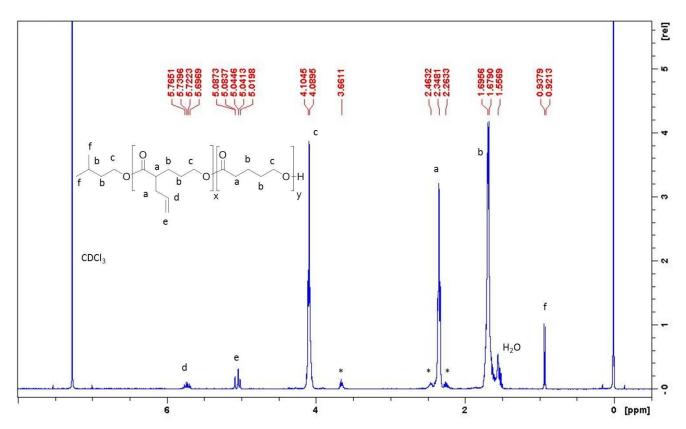
## Supplemental Material

## Practical polymerization of functionalized lactones and carbonates with Sn(OTf)2 in metal catalyzed ring-opening polymerization methods

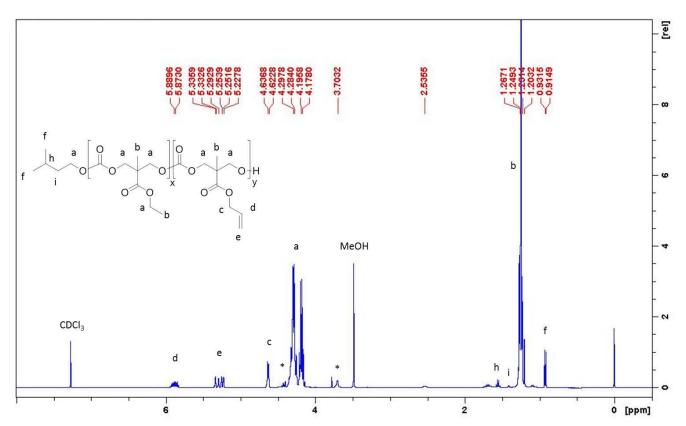
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 $^{1}$ HNMR in CDCl3 of polyester copolymer containing 10% avl initiated from 3-methyl-1-butanol (400 MHz, \* = protons from terminal unit on polymer), 3.2 K



 $^{1}$ HNMR in CDCl3 of polycarbonate copolymer containing 20% MAC initiated from 3-methyl-1-butanol (400 MHz, \* = protons from terminal unit on polymer), 4.5K