
CONTENTS

S. Penczek – Professor Andrzej Duda In Memoriam (<i>in English</i>)	239
T. Biedroń, A. Michalski, T. Biela, P. Kubisa – Stereocomplexation of polyac- tides containing ionic liquid end-groups (<i>in English</i>)	254
A. Simakova, C. Arnoux, K. Matyjaszewski – Degradable copolymers with incorporated ester groups by radical ring-opening polymerization using atom transfer radical polymerization (<i>in English</i>)	262
M. Danko, J. Mosnáček – Ring-opening polymerization of γ -butyrolactone and its derivatives: A review (<i>in English</i>)	272
R. Liénard, T. Josse, J. De Winter, Ph. Dubois, P. Gerbaux, O. Coulembier – Preparation of highly pure cyclo-poly lactides by optimization of the copper-catalyzed azide-alkyne cycloaddition reaction (<i>in English</i>)	283
Z. Florjańczyk, A. Frydrych, A. Chudzik, K. Rucińska, M. Basamon – Synthe- sis and characterization of star-shaped copolymers obtained from lactic acid and heterocyclic monomers (<i>in English</i>)	291
D. Szweda, R. Szweda, A. Dworak, B. Trzebicka – Thermoresponsive poly[oligo(ethylene glycol) methacrylate]s and their bioconjugates – syn- thesis and solution behavior (<i>in English</i>)	298
U. Kwolek, K. Wójcik, M. Janiczek, M. Nowakowska, M. Kepczynski – Synthe- sis and antibacterial properties of quaternary ammonium derivative of polyethylenimine (<i>in English</i>)	311
G. Adamus, P. Kurcok, I. Radecka, M. Kowalczyk – Bioactive oligomers from natural polyhydroxyalkanoates and their synthetic analogues (<i>in English</i>)	317
Home news	323
World news	325
Technical news	327
Investigations	330
New books	331