

Tanasa Fulga

5. Publicații la manifestări din RM

5.3. Publicații la alte manifestări din RM - 10

Teze/Rezumate în culegeri - 10.

2019 - 2

CHITOSAN - a versatile platform for biomedical applications. I. CHITOSAN-based media for controlled delivery of bioactive compounds

Duceaca Ioana Alexandra¹, Tanasa Fulga²

¹ University of Medicine and Pharmacy "Grigore T. Popa", Iasi,

² "Petru Poni" Institute of Macromolecular Chemistry

Achievements and perspectives of modern chemistry

Nr. 5(0) / 2007 / ISSN 1857-2103 / ISSNe 2345-1025

Disponibil online 31 October, 2019. Descarcări-4. Vizualizări-620

CHITOSAN - a versatile platform for biomedical applications. II. CHITOSAN-based scaffolds for tissue engineering

Duceaca Ioana Alexandra¹, Tanasa Fulga²

¹ University of Medicine and Pharmacy "Grigore T. Popa", Iasi,

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Achievements and perspectives of modern chemistry

Nr. 5(0) / 2007 / ISSN 1857-2103 / ISSNe 2345-1025

Disponibil online 4 November, 2019. Descarcări-3. Vizualizări-585

2015 - 2

Antimicrobial reagents as functional finishing for textiles intended for biomedical applications. II. Metals and metallic compounds: silver

Tanasa Fulga, Zanoaga Madalina

"Petru Poni" Institute of Macromolecular Chemistry

Nanotechnologies and Biomedical Engineering

Nr. 1(307) / 2009 / ISSN 1857-064X

Disponibil online 12 April, 2019. Descarcări-0. Vizualizări-527

Antimicrobial reagents as functional finishing for textiles intended for biomedical applications. III. Other metals and metallic compounds

Zanoaga Madalina, Tanasa Fulga

"Petru Poni" Institute of Macromolecular Chemistry

Nanotechnologies and Biomedical Engineering

Nr. 1(307) / 2009 / ISSN 1857-064X

Disponibil online 12 April, 2019. Descarcări-0. Vizualizări-551

2014 - 2

Antimicrobial reagents as functional finishing for textiles intended for biomedical applications. I. Synthetic organic compounds

Zanoaga Madalina, Tanasa Fulga

"Petru Poni" Institute of Macromolecular Chemistry

The International Conference dedicated to the 55th anniversary from the foundation of the Institute of Chemistry of the Academy of Sciences of Moldova

Nr. 3(54) / 2010 / ISSN 1561-4042 / ISSNe 2587-4330

Disponibil online 23 June, 2020. Descarcări-1. Vizualizări-567

Study of some polyethylene-clay nanocomposites properties: influence of preparation method on the degree of clay intercalation/exfoliation

Tanasa Fulga, Zanoaga Madalina

"Petru Poni" Institute of Macromolecular Chemistry

The International Conference dedicated to the 55th anniversary from the foundation of the Institute of Chemistry of the Academy of Sciences of Moldova

Nr. 3(54) / 2010 / ISSN 1561-4042 / ISSNe 2587-4330

Disponibil online 23 June, 2020. Descarcări-0. Vizualizări-457

2013 - 2

Polymer-based materials with biocide activity for biomedical applications

Zanoaga Madalina, Tanasa Fulga

"Petru Poni" Institute of Macromolecular Chemistry

Nanotechnologies and Biomedical Engineering

Nr. 1(29) / 2005 / ISSN 1810-6455

Disponibil online 20 June, 2019. Descarcări-0. Vizualizări-606

Polymeric nanoparticles as carriers for stimuli-responsive drug delivery systems

Tanasa Fulga, Zanoaga Madalina

"Petru Poni" Institute of Macromolecular Chemistry

Nanotechnologies and Biomedical Engineering

Nr. 1(29) / 2005 / ISSN 1810-6455

Disponibil online 20 June, 2019. Descarcări-0. Vizualizări-546

2012 - 4

Effect of layered silicate on the properties of secondary polypropylene-wood flour composites

Tanasa Fulga, Zanoaga Madalina, Darie-Niță Raluca Nicoleta

"Petru Poni" Institute of Macromolecular Chemistry

Physical Methods in Coordination and Supramolecular Chemistry

Nr. 1 / 2009 / ISSN 1857-0046

Disponibil online 28 May, 2020. Descarcări-2. Vizualizări-470

Food industry waste as resource of bio-active compounds

Zanoaga Madalina, Tanasa Fulga

"Petru Poni" Institute of Macromolecular Chemistry

Modern Technologies in the Food Industry

Nr. 21 / 2010 / ISSN 1857-0224 / ISSNe 1857-4432

Disponibil online 5 October, 2020. Descarcări-18. Vizualizări-434

Polymers from renewable resources for food packaging

Tanasa Fulga, Zanoaga Madalina

"Petru Poni" Institute of Macromolecular Chemistry

Modern Technologies in the Food Industry

Nr. 21 / 2010 / ISSN 1857-0224 / ISSNe 1857-4432

Disponibil online 5 October, 2020. Descarcări-1. Vizualizări-430

Study of properties of novel thermoplastic polymer-clay hybrid materials

Zanoaga Madalina, Darie-Niță Raluca Nicoleta, Tanasa Fulga

"Petru Poni" Institute of Macromolecular Chemistry

Physical Methods in Coordination and Supramolecular Chemistry

Nr. 1 / 2009 / ISSN 1857-0046

Disponibil online 28 May, 2020. Descarcări-0. Vizualizări-556

2011 - 2

Antimicrobial polymers: from structure design to specific properties and applications

Zanoaga Madalina, Tanasa Fulga

"Petru Poni" Institute of Macromolecular Chemistry

Nanotechnologies and Biomedical Engineering

Nr. 2-3(37) / 2006 / ISSN 1810-6455

Disponibil online 25 July, 2019. Descarcări-0. Vizualizări-549

Biocompatible and resorbable polymeric materials for surgical sutures

Tanasa Fulga, Zanoaga Madalina

"Petru Poni" Institute of Macromolecular Chemistry

Nanotechnologies and Biomedical Engineering

Nr. 2-3(37) / 2006 / ISSN 1810-6455

Disponibil online 25 July, 2019. Descarcări-6. Vizualizări-547

2010 - 4

MSP 23P Synthesis and characterization of novel CNTs-polypropylene nanocomposites obtained using compatibilizers able to undergo π - π stacking

Tanasa Fulga

"Petru Poni" Institute of Macromolecular Chemistry

Materials Science and Condensed Matter Physics

Nr. 16(29) / 2012 / ISSN 1857-0054

Disponibil online 15 April, 2021. Descarcări-0. Vizualizări-511

MSP 24P Polyethylene-polyamide blends: new materials from recycled polymers using novel thermoplastic block copolymers as compatibilizers

Tanasa Fulga¹, Busko Natalya², Zanoaga Madalina¹, Barantsova Antonina², Grişcenco V.²

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Materials Science and Condensed Matter Physics

Nr. 16(29) / 2012 / ISSN 1857-0054

Disponibil online 15 April, 2021. Descarcări-0. Vizualizări-328

MSP 26P Novel organic-inorganic hybrid materials based on polyurethanesilica composites: synthesis and characterization

Zanoaga Madalina¹, Mamunya Yevgen², Levchenko Volodymyr², Tanasa Fulga¹

¹ "Petru Poni" Institute of Macromolecular Chemistry,

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Materials Science and Condensed Matter Physics

Nr. 16(29) / 2012 / ISSN 1857-0054

Disponibil online 15 April, 2021. Descarcări-0. Vizualizări-294

MSP 27 P New polypropylene/wood flour/organoclay hybrid nanocomposites

Zanoaga Madalina, Tanasa Fulga

"Petru Poni" Institute of Macromolecular Chemistry

Materials Science and Condensed Matter Physics

Nr. 16(29) / 2012 / ISSN 1857-0054

Disponibil online 15 April, 2021. Descarcări-0. Vizualizări-356

2005 - 2

Polymeric waste recycling by blending. Preparation and characterization of novel SPE/PA blends

Zanoaga Madalina¹, Mamunya Yevgen², Tanasa Fulga¹, Myshak Volodymyr²

¹ "Petru Poni" Institute of Macromolecular Chemistry,

² Institute of Macromolecular Chemistry of the NAS of Ukraine, Kyiv

Ecological Chemistry

// ISSN -

Disponibil online 8 September, 2021. Descarcări-3. Vizualizări-362

Synthesis of new block copolymers based on a dienic rubber and aliphatic copolyamidic waste

Zanoaga Madalina¹, Barantsova Antonina², Tanasa Fulga¹, Busko Natalya², Grishchenko V.²

¹ "Petru Poni" Institute of Macromolecular Chemistry,

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Ecological Chemistry

// ISSN -

Disponibil online 8 September, 2021. Descarcări-0. Vizualizări-282
