

Lista publicațiilor: Tanasa Fulga (20), Descărcări - 35, Vizualizări - 9408
Publicații la conferințe din RM - 20 articole.

2019 - 2

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

Duceaca Ioana Alexandra, Tanasa Fulga

Achievements and perspectives of modern chemistry

2019. Chisinau, Republic of Moldova. Tipografia Academiei de Științe a Moldovei. 61-61.

Disponibil online 31 October, 2019. Descarcări-4. Vizualizări-611

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

Duceaca Ioana Alexandra, Tanasa Fulga

Achievements and perspectives of modern chemistry

2019. Chisinau, Republic of Moldova. Tipografia Academiei de Științe a Moldovei. 63-63.

Disponibil online 4 November, 2019. Descarcări-3. Vizualizări-572

2015 - 2

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

Tanasa Fulga, Zanoaga Madalina

Nanotechnologies and Biomedical Engineering

Editia 3. 2015. . Springer. 83-83.

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

Zanoaga Madalina, Tanasa Fulga

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2014 - 2

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

Tanasa Fulga, Zanoaga Madalina

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

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2013 - 2

Polymeric nanoparticles as carriers for stimuli-responsive drug delivery systems

Tanasa Fulga, Zanoaga Madalina

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Polymer-based materials with biocide activity for biomedical applications

Zanoaga Madalina, Tanasa Fulga

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Disponibil online 20 June, 2019. Descarcări-0. Vizualizări-597

2012 - 4

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

Tanasa Fulga, Zanoaga Madalina, Darie-Niţă Raluca Nicoleta

Physical Methods in Coordination and Supramolecular Chemistry

XVII. 2012. Chisinau, Republic of Moldova. . 144-144.

Disponibil online 28 May, 2020. Descarcări-2. Vizualizări-461

Study of properties of novel thermoplastic polymer-clay hybrid materials

Zanoaga Madalina, Darie-Niţă Raluca Nicoleta, Tanasa Fulga

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Polymers from renewable resources for food packaging

Tanasa Fulga, Zanoaga Madalina

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2011 - 2

Antimicrobial polymers: from structure design to specific properties and applications

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Biocompatible and resorbable polymeric materials for surgical sutures

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2010 - 4

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

Tanasa Fulga

Materials Science and Condensed Matter Physics

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Disponibil online 15 April, 2021. Descarcări-0. Vizualizări-508

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

Tanasa Fulga, Busko Natalya, Zanoaga Madalina, Barantsova Antonina, Grişcenco V.

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

Zanoaga Madalina, Mamunya Yevgen, Levchenko Volodymyr, Tanasa Fulga

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

Zanoaga Madalina, Tanasa Fulga

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2005 - 2

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

Zanoaga Madalina, Barantsova Antonina, Tanasa Fulga, Busko Natalya, Grishchenko V.

Ecological Chemistry

3rd. 2005. Chişinău, Republica Moldova. Tipografia Academiei de Ştiinţe a Moldovei. 368-369.

Disponibil online 8 September, 2021. Descarcări-0. Vizualizări-274

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

Zanoaga Madalina, Mamunya Yevgen, Tanasa Fulga, Myshak Volodymyr

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