

Drancă Ion

Articole în reviste din RM - 4. Publicații la conferințe din RM - 3. Publicații peste hotare - 5.
Publicații indexate în SCOPUS - 5.

2020 - 1

Synthesis and investigation of trinuclear iron(III) carboxylates with saturated fatty acids of the C₅H₁₁COOH-C₉H₁₉COOH series

Turta Constantin, Meriakre V., Zubareva Vera, Dranka I.

Institute of Chemistry of the Academy of Sciences of Moldova

Russian Journal of Coordination Chemistry/Koordinatsionnaya Khimiya

Vol. 22, / 1996 / ISSN - / ISSN_e 1070-3284

Disponibil online 5 September, 2023. Descarcări-2. Vizualizări-120

2011 - 1

Trinuclear complex compounds of iron(III) with some α -amino acids: Synthesis and physicochemical studies

Turta Constantin, Lazaresku Ana, Solonenko A., Dranka I.

Institute of Chemistry of the Academy of Sciences of Moldova

Russian Journal of Coordination Chemistry/Koordinatsionnaya Khimiya

Vol. 24, / 1998 / ISSN - / ISSN_e 1070-3284

Disponibil online 5 September, 2023. Descarcări-0. Vizualizări-144

2010 - 1

Flocculation of montmorillonite by some hydrophobically modified polycations containing quaternary ammonium salt groups in the backbone

Drăgan Ecaterina Stela¹, Maftuleac Alexei², Dranka I.², Ghimici Luminița¹, Lupascu Tudor²

¹ "Petru Poni" Institute of Macromolecular Chemistry,

² Institute of Chemistry of the Academy of Sciences of Moldova

Journal of Applied Polymer Science

Vol. 84, / 2002 / ISSN 0021-8995 / ISSN_e 1097-4628

Disponibil online 14 December, 2023. Descarcări-0. Vizualizări-138

2009 - 1

Regeneration of vegetal activated carbons exhausted with chlorophenols

Dranka I.

Institute of Chemistry

Ecological Chemistry

// ISSN -

Disponibil online 13 August, 2021. Descarcări-0. Vizualizări-439

2008 - 1

Regeneration of vegetal activated carbons exhausted with chlorophenols

Dranka I.

Institute of Chemistry

Ecological Chemistry

// ISSN -

Disponibil online 2 September, 2021. Descarcări-0. Vizualizări-359

2006 - 1

Regeneration of vegetal activated carbons exhausted with chlorophenols

Dranka I.

Institute of Chemistry

Ecological Chemistry

// ISSN -

Disponibil online 3 September, 2021. Descarcări-0. Vizualizări-307

2005 - 3

Regeneration of vegetal activated carbons exhausted with chlorophenols

*Dranka I.*¹²³

¹ Institutul de Energetică al Universității din Pennsylvania,

² Institute of Chemistry of the Academy of Sciences of Moldova,

³ The University of Alabama at Birmingham

Environmental Engineering and Management Journal

Vol. 5, / 2006 / ISSN 1582-9596

Disponibil online 22 August, 2023. Descarcări-0. Vizualizări-111

Variation in activation energy and nanoscale characteristic length at the glass transition

Dranka I.

Institute of Chemistry of the Academy of Sciences of Moldova

Chemistry Journal of Moldova

Nr. 1(3) / 2008 / ISSN 1857-1727 / ISSN_e 2345-1688

Disponibil online 12 December, 2013. Descarcări-1. Vizualizări-945

Implications of global and local mobility in amorphous excipients as determined by DSC and TM DSC

Drancă Ion, Lupascu F

Institutul de Chimie al AȘM

Chemistry Journal of Moldova

Nr. 2(4) / 2009 / ISSN 1857-1727 / ISSN_e 2345-1688

Disponibil online 11 December, 2013. Descarcări-5. Vizualizări-1089

2002 - 1

Comparative kinetics study of the thermal and thermo-oxidative degradation of a polystyrene-clay nanocomposite by tga and dsc

Dranka I., Ungur Nikon, Lupascu F, Petuhov Oleg

Institute of Chemistry of the Academy of Sciences of Moldova

Chemistry Journal of Moldova

Nr. 2(5) / 2010 / ISSN 1857-1727 / ISSNe 2345-1688

Disponibil online 2 December, 2013. Descarcări-4. Vizualizări-1349

1998 - 1

Pharmaceutical amorphous organic materials characterization by using the differential scanning calorimetry and dynamic mechanical analysis

Dranka I., Povar Igor, Lupascu Tudor

Institute of Chemistry of the Academy of Sciences of Moldova

Chemistry Journal of Moldova

Nr. 2(6) / 2011 / ISSN 1857-1727 / ISSNe 2345-1688

Disponibil online 14 December, 2013. Descarcări-1. Vizualizări-1552

1996 - 1

Study of some flocculating processes with cationic polyelectrolytes

Lupascu Tudor¹, Dranka I.¹, Sandu Maria¹, Drăgan Ecaterina Stela², Ghimici Luminița²

¹ Institute of Chemistry,

² "Petru Poni" Institute of Macromolecular Chemistry

Die Angewandte Makromolekulare Chemie

Nr. 1(220) / 2020 / ISSN 0003-3146

Disponibil online 23 July, 2020. Descarcări-0. Vizualizări-759



Copyright © 2011-2024 Instrumentul Bibliometric Național.
Institutul de Dezvoltare a Societății Informaționale.
Actualizat: 28.06.2024, accesat: 29.06.2024
Disponibil: <https://ibn.idsi.md>

