

[Policarpov Albert](#)

3. Articole în reviste din RM

3.1. Articole în reviste științifice din RM (perioada în care au avut categorie de clasificare + 2 numere până la aprobarea statutului de publicație științifică)

3.1.2. Articole în reviste de cat. B+ - 1

Teze/Rezumate în culegeri - [18](#).

2023 - 1

The Recovery of Alpha-Lactalbumin at the Electroactivation of Whey

Vrabie Elvira¹, Paladii Irina¹, Bologa M.¹, Țislinscaia Natalia², Polikarpov Albert¹, Stepurina Tatiana¹, Sprincean Cătălina¹, Vrabie Valeria³

¹ Institute of Applied Physics, MSU,

² Technical University of Moldova,

³ Institute of Physiology and Sanocreatology, MSU

IFMBE Proceedings Nanotechnologies and Biomedical Engineering

Nr. 3(82) / 2016 / ISSN 1024-7696 / ISSN_e 2587-4322

Disponibil online 13 October, 2023. Descarcări-1. Vizualizări-173

2022 - 1

Electrical aspects at the electroactivation of dispersed media

Paladii Irina, Vrabie Elvira, Bologa M., Stepurina Tatiana, Polikarpov Albert

Institute of Applied Physics

Modern Technologies in the Food Industry

Nr. 1(1) / 1994 / ISSN 1561-2848

Disponibil online 23 January, 2023. Descarcări-4. Vizualizări-273

2016 - 5

Alitizing of products from steel and non-ferrous metals

Goncharuk Vladislav, Paramonov Anatolii, Grosu Fiodor, Polikarpov Albert, Kovali Alexandr

Institute of Applied Physics, Academy of Sciences of Moldova

Materials Science and Condensed Matter Physics

Nr. 3(4) / 2005 / ISSN 1810-648X / ISSN_e 2537-6365

Disponibil online 5 August, 2019. Descarcări-4. Vizualizări-873

Effect of electrophysical processing, high temperature and PH variations on four whey proteins

Bologa M.¹, Stepurina Tatiana¹, Iliasenco Olga¹, Sajin Tudor², Polikarpov Albert¹, Vrabie Valeria¹, Gonciaruc Vladimir¹, Paladii Irina¹, Sprincean Cătălina¹, Vrabie Elvira¹

¹ Institute of Applied Physics, Academy of Sciences of Moldova,

² "Vasile Alecsandri" University of Bacau

Materials Science and Condensed Matter Physics

Nr. 3(4) / 2005 / ISSN 1810-648X / ISSN_e 2537-6365

Disponibil online 6 August, 2019. Descarcări-4. Vizualizări-834

Electrofractionation of protein mineral complexes obtained by electrophysical whey processing

Bologa M.¹, Stepurina Tatiana¹, Iliasenco Olga¹, Sajin Tudor², Polikarpov Albert¹, Vrabie Valeria¹, Gonciaruc Vladimir¹, Paladii Irina¹, Sprincean Cătălina¹, Vrabie Elvira¹

¹ Institute of Applied Physics, Academy of Sciences of Moldova,

² "Vasile Alecsandri" University of Bacau

Materials Science and Condensed Matter Physics

Nr. 3(4) / 2005 / ISSN 1810-648X / ISSNe 2537-6365

Disponibil online 7 August, 2019. Descarcări-12. Vizualizări-735

Electrophysical processing of whey: some experimental details

Bologa M.¹, Stepurina Tatiana¹, Iliasenco Olga¹, Sajin Tudor², Polikarpov Albert¹, Vrabie Valeria¹, Gonciaruc Vladimir¹, Paladii Irina¹, Sprincean Cătălina¹, Vrabie Elvira¹

¹ Institute of Applied Physics, Academy of Sciences of Moldova,

² "Vasile Alecsandri" University of Bacau

Materials Science and Condensed Matter Physics

Nr. 3(4) / 2005 / ISSN 1810-648X / ISSNe 2537-6365

Disponibil online 6 August, 2019. Descarcări-4. Vizualizări-679

Influence of space orientation of evaporative-condensing system on heat transfer

Bologa M., Grosu Fiodor, Kozhevnikov Igor, Motorin Oleg, Polikarpov Albert

Institute of Applied Physics, Academy of Sciences of Moldova

Materials Science and Condensed Matter Physics

Nr. 3(4) / 2005 / ISSN 1810-648X / ISSNe 2537-6365

Disponibil online 6 August, 2019. Descarcări-1. Vizualizări-706

2014 - 2

On the characteristics of a two-electrode electrostatic motor

Shkilev V, Kozhevnikov Igor, Bologa M., Grosu Fiodor, Polikarpov Albert

Institute of Applied Physics, Academy of Sciences of Moldova

Materials Science and Condensed Matter Physics

Nr. 3(21) / 2005 / ISSN 1810-9551

Disponibil online 24 March, 2019. Descarcări-4. Vizualizări-703

Influence of the working medium properties on the capacity of an electrohydrodynamic pump

Bologa M., Grosu Fiodor, Kozhevnikov Igor, Polikarpov Albert, Mardarskii Orest

Institute of Applied Physics, Academy of Sciences of Moldova

Materials Science and Condensed Matter Physics

Nr. 3(21) / 2005 / ISSN 1810-9551

Disponibil online 19 March, 2019. Descarcări-1. Vizualizări-561

2012 - 1

EMT 39 P The influence of corona discharge on the process of condensation of the vapor-air mixture

Bologa M., Grosu Fiodor, Polikarpov Albert, Motorin Oleg

Institute of Applied Physics

Materials Science and Condensed Matter Physics

Nr. 2(17) / 2006 / ISSN 1810-1852 / ISSNe 1810-1879

Disponibil online 27 March, 2020. Descarcări-1. Vizualizări-555

2010 - 1

S.P12 Теплообмен при кипении в поле электрических сил

Bologa Mircha, Кожевников Игорь, Мардарский О., Поликарпов А.А.

Институт прикладной физики

Materials Science and Condensed Matter Physics

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

Disponibil online 22 April, 2021. Descarcări-1. Vizualizări-411



Copyright © 2011-2024 Instrumentul Bibliometric Național.
Institutul de Dezvoltare a Societății Informaționale.
Actualizat: 25.06.2024, accesat: 25.06.2024
Disponibil: <https://ibn.idsi.md>

