

[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](#).

2021 - 3

Nanomodification of the activated concrete mixture in magnetofluidized layer

Gonciaruc Valeriu¹, Bolotin Oleg², Bologa M.¹, Vrabie Elvira¹, Polikarpov Albert¹

¹ Institute of Applied Physics,

² Institutul de Geologie și Seismologie

Nanotechnologies and Biomedical Engineering

Nr. 9(1) / 2012 / ISSN 1857-4114 / ISSNe 2537-6438

Disponibil online 16 November, 2021. Descarcări-4. Vizualizări-353

Nanostructuring of Protein Systems by Electroactivation

Vrabie Elvira¹, Bologa M.¹, Paladii Irina¹, Vrabie Valeria², Polikarpov Albert¹, Gonciaruc Valeriu¹, Sprincean Cătălina¹, Stepurina Tatiana¹

¹ Institute of Applied Physics,

² Institute of Physiology and Sanocreatology

Nanotechnologies and Biomedical Engineering

Nr. 9(1) / 2012 / ISSN 1857-4114 / ISSNe 2537-6438

Disponibil online 18 November, 2021. Descarcări-3. Vizualizări-351

Wasteless whey processing: technological aspects

Bologa M.¹, Vrabie Elvira¹, Paladii Irina¹, Stepurina Tatiana¹, Vrabie Valeria², Polikarpov Albert¹, Gonciaruc Valeriu¹, Sprincean Cătălina¹

¹ Institute of Applied Physics,

² Institute of Physiology and Sanocreatology

Intelligent Valorisation of Agro-Food Industrial Wastes

Nr. 2(49) / 2013 / ISSN 1068-3755 / ISSNe 1934-8002

Disponibil online 18 October, 2021. Descarcări-3. Vizualizări-488

2018 - 4

Homogenization of the nanomodified concrete mixture in the magneto fluidized layer

Gonciaruc Valeriu¹, Bologa M.¹, Rusu Ion², Polikarpov Albert¹, Vrabie Elvira¹, Spînu Vasile¹

¹ Institute of Applied Physics,

² Technical University of Moldova

Materials Science and Condensed Matter Physics

Nr. 4(64) / 2008 / ISSN 1810-9136

Disponibil online 8 February, 2019. Descarcări-8. Vizualizări-852

Recovery of amino acids in protein mineral concentrates at electrophysical processing of whey at different ph and temperature values

Bologa M.¹, Stepurina Tatiana², Polikarpov Albert¹, Vrabie Valeria³, Gonciaruc Valeriu¹, Paladii Irina¹, Sprincean Cătălina¹, Vrabie Elvira¹

¹ Institute of Applied Physics,

² Moldova State University,

³ Institute of Physiology and Sanocreatology

Materials Science and Condensed Matter Physics

Nr. 4(64) / 2008 / ISSN 1810-9136

Disponibil online 11 February, 2019. Descarcări-10. Vizualizări-830

Recovery of essential amino acids in protein mineral concentrates at electrophysical processing of whey

Bologa M.¹, Stepurina Tatiana², Vrabie Valeria³, Iliasenco Olga¹, Polikarpov Albert¹, Gonciaruc Valeriu¹, Paladii Irina¹, Sprincean Cătălina¹, Vrabie Elvira¹

¹ Institute of Applied Physics,

² Moldova State University,

³ Institute of Physiology and Sanocreatology

Materials Science and Condensed Matter Physics

Nr. 4(64) / 2008 / ISSN 1810-9136

Disponibil online 11 February, 2019. Descarcări-8. Vizualizări-845

Recovery of non-essential amino acids in protein mineral concentrates at electrophysical processing of whey

Bologa M.¹, Stepurina Tatiana², Vrabie Valeria³, Polikarpov Albert¹, Gonciaruc Valeriu¹, Paladii Irina¹, Sprincean Cătălina¹, Vrabie Elvira¹

¹ Institute of Applied Physics,

² Moldova State University,

³ Institute of Physiology and Sanocreatology

Materials Science and Condensed Matter Physics

Nr. 4(64) / 2008 / ISSN 1810-9136

Disponibil online 11 February, 2019. Descarcări-8. Vizualizări-827



Copyright © 2011-2024 Instrumentul Bibliometric Național.
Institutul de Dezvoltare a Societății Informaționale.
Actualizat: 27.06.2024, accesat: 27.06.2024
Disponibil: <https://ibn.idsi.md>

