

Papcenco Andrei

Articole în reviste din RM - **3**. Publicații peste hotare - **1**.
Publicații indexate în SCOPUS - **3**. Teze/Rezumate în culegeri - **6**.

2022 - 1

Исследование эффективности технологии извлечения сока из айвы с применением электроплазмолиза

Папченко Андрей, Попова Наталья, Болога Мирча, Греку Галина

Институт прикладной физики

Danish Scientific Journal

Nr. 60 / 2022 / ISSN 3375-2389

Disponibil online 24 November, 2022. Descarcări-0. Vizualizări-186

2018 - 1

Kinetics of drying grapes with electropasmolysis by bipolar pulses

Papchenko Andrei, Bologa M., Popova Natalia

Institute of Applied Physics

Materials Science and Condensed Matter Physics

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

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2016 - 1

Kinetics of drying of plums using electropasmolysis by bipolar pulses

Papchenko Andrei, Popova Natalia, Bologa M.

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

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2014 - 2

About efficiency of drying of juicy horticultural raw materials at electropasmolysis with bipolar pulses

Papchenko Andrei, Popova Natalia, Bologa M., Motorin Oleg

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

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Электроплазмолиз винограда с применением биполярных импульсов

Попова Наталья, Папченко Андрей, Болога Мирча

Институт прикладной физики АНМ

Электронная обработка материалов

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2013 - 1

The effects of electrical pulses on structure of cells of plant tissue.

Popova Natalia, Papchenko Andrei

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

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2012 - 1

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

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2010 - 3

Electropasmolysis in Processing of Red Grape Varieties

Papchenko Andrei, Popova Natalia, Ciobanu Vasile, Bologa M.

Institute of Applied Physics, Academy of Sciences of Moldova

Surface Engineering and Applied Electrochemistry

Nr. 2(46) / 2010 / ISSN 1068-3755 / ISSNе 1934-8002

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S.P 46 Влияние электроплазмоллиза на качественные показатели овощной продукции

Попова Наталья, Папченко Андрей, Болога Мирча

Институт прикладной физики

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Электроплазмоллиз в технологии переработки красных сортов винограда

Папченко Андрей, Попова Наталья, Чебану В., Болога Мирча

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