

Afisarea articolelor 21-8(8) pentru cuvântul-cheie "apple pomace"

The use of apple pomace in the manufacture of yogurt

Popescu Liliana, Ghendov-Moșanu Aliona, Cesco Tatiana

Technical University of Moldova

The closing conference of the Intelligent valorisation of agro-food industrial wastes project, 2SOFT/1.2/83

2022. Chișinău. [ISBN 978-9975-3464-6-7](#).

Disponibil online 9 March, 2022. Descarcări-25. Vizualizări-457

The influence of the heating agent temperature on the kinetics of the convective drying process and the content of bioactive compounds in apple pomace

Ceșko Tatiana, Dicusar Galina, Sturza Rodica, Ghendov-Moșanu Aliona

Technical University of Moldova

Journal of Engineering Sciences

3 / 2023 / ISSN 2587-3474 /ISSNe 2587-3482

Disponibil online 3 November, 2023. Descarcări-6. Vizualizări-204

Yield and physico-chemical properties of pectin obtained from apple pomace in non-traditional ways

Ceșko Tatiana, Gurev Angela, Dragancea Veronica, Ghendov-Moșanu Aliona

Technical University of Moldova

Modern Technologies in the Food Industry

2022. Chișinău, Republica Moldova. [ISBN \(pdf\) 978-9975-45-851-1 \(PDF\)](#).

Disponibil online 25 January, 2023. Descarcări-11. Vizualizări-395

The antioxidant properties of pectin obtained from fresh, frozen, and dried apple pomace

Dragancea Veronica, Gurev Angela, Cesco Tatiana, Ghendov-Moșanu Aliona

Technical University of Moldova

Modern Technologies in the Food Industry

2022. Chișinău, Republica Moldova. [ISBN \(pdf\) 978-9975-45-851-1 \(PDF\)](#).

Disponibil online 25 January, 2023. Descarcări-15. Vizualizări-368

Synthesis of biologically active terpenoids by valorisation of some vegetable wastes

Arîcu Aculina, Ciocârlan Alexandru

Institute of Chemistry

Ecological and environmental chemistry

Ediția 7, Vol.1. 2022. Chisinau. [ISBN 978-9975-159-06-7](#).

Disponibil online 16 March, 2022. Descarcări-6. Vizualizări-471

Influence of heat treatment on the yield of extraction of bioactive compounds in apple pomace

Ceșko Tatiana, Sturza Rodica, Țislinscaia Natalia, Turculeț Nadejda, Ghendov-Moșanu Aliona

Technical University of Moldova

Intelligent Valorisation of Agro-Food Industrial Wastes

2021. Chişinău. [ISBN 978-9975-3464-2-9](#).

Disponibil online 18 October, 2021. Descarcări-6. Vizualizări-349

Valorisation of same terpenes from vegetable wastes

Ciocârlan Alexandru

Institute of Chemistry

Intelligent Valorisation of Agro-Food Industrial Wastes

2021. Chişinău. [ISBN 978-9975-3464-2-9](#).

Disponibil online 13 October, 2021. Descarcări-6. Vizualizări-451

Cinetica procesului de uscare a tescovinei din fructele de mere prin metoda convectivă

Ceşko Tatiana, Dicusar Galina, Ghendov-Moşanu Aliona

Perspectivile și Problemele Integrării în Spațiul European al Cercetării și Educației

Vol.9, Partea 1. 2022. Cahul, Republica Moldova. .

Disponibil online 24 October, 2022. Descarcări-17. Vizualizări-436



Copyright © 2011-2024 Instrumentul Bibliometric Național.
Institutul de Dezvoltare a Societății Informaționale.
Actualizat: 03.07.2024, accesat: 03.07.2024
Disponibil: <https://ibn.idsi.md>

