

Afisarea articolelor -19-0(8) pentru cuvântul-cheie "apple pomace"

The use of apple pomace in the manufacture of yogurt

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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

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Journal of Engineering Sciences

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Disponibil online 3 November, 2023. Descarcări-6. Vizualizări-203

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

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

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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-387

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

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Synthesis of biologically active terpenoids by valorisation of some vegetable wastes

Arîcu Aculina, Ciocârlan Alexandru

Institute of Chemistry

Ecological and environmental chemistry

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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

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Valorisation of same terpenes from vegetable wastes

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