

Baerle Alexei

5. Publicații la manifestări din RM

5.4. Teze / rezumate în culegerile de la alte manifestări din RM - 6

Teze/Rezumate în culegeri - 12.

Algorithm of anti-scientific myths refutation by scaling of the typical tasks and experiments in chemistry

Baerle Iulia¹, Baerle Alexei²

¹ Princess Natalia Dadiani Theoretical Lyceum,

² Technical University of Moldova

Ecological and environmental chemistry - 2022

Nr. 2 / 2014 / ISSN 1857-4440 / ISSNe 2587-3393

Disponibil online 18 March, 2022. Descarcări-13. Vizualizări-329

Colour-the marker maturity fruite of sea buckthorn berries

Dianu Irina, Macari Artur, Netreba Natalia, Baerle Alexei, Boștean Olga, Sandu Iuliana

Technical University of Moldova

Modern Technologies in the Food Industry

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

Disponibil online 25 January, 2023. Descarcări-9. Vizualizări-394

Species diversity of the microbiota of sea buckthorn berries

Netreba Natalia, Sandu Iuliana, Macari Artur, Boștean Olga, Baerle Alexei, Dianu Irina

Technical University of Moldova

Modern Technologies in the Food Industry

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

Disponibil online 24 January, 2023. Descarcări-6. Vizualizări-321

The role of dephenolisation for the biological and technological value of the old walnuts



Sandu Iuliana¹, Baerle Alexei¹, Tatarov Pavel¹, Ivanisova E.²

¹ Technical University of Moldova,

² Slovak University of Agriculture in Nitra

Modern Technologies in the Food Industry

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

Disponibil online 25 January, 2023. Descarcări-1. Vizualizări-339

Use of yellow food dye from safflower petals in producing of caramel

Bantea-Zagareanu Valentina, Savcenko Alexandra, Baerle Alexei, Tatarov Pavel

Technical University of Moldova

Modern Technologies in the Food Industry

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

Disponibil online 25 January, 2023. Descarcări-4. Vizualizări-292

The methodological aspects of teaching thermodynamics: from civic education to new understanding of carbon footprint

Baerle Alexei¹, Baerle Iulia²

¹ Technical University of Moldova,

² Princess Natalia Dadiani Theoretical Lyceum

Ecological and environmental chemistry - 2017

Nr. 6(30) / 2006 / ISSN 1810-9551

Disponibil online 19 March, 2019. Descarcări-2. Vizualizări-559



Copyright © 2011-2024 Instrumentul Bibliometric Național.

Institutul de Dezvoltare a Societății Informaționale.

Actualizat: 18.05.2024, accesat: 18.05.2024

Disponibil: <https://ibn.idsi.md>

