Curriculum vitae Europass



Informaţii personale

BORA LARISA

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Experienţa profesională

30 septembrie 2024 – prezent

Asistent universitar
Universitatea de Medicină și Farmacie „Victor Babeș” din Timișoara
Facultate de Farmacie
Catedra universitară Farmacognozie-Fitoterapie

Activitate de predare: Lucrări practice în cadrul programului „Farmacie”, „Cosmetică Medicală și Tehnologia Produsului Cosmetic”, „Asistență de Farmacie”

Activitate de cercetare: în cadrul Centrului de cercetare și prelucrare pentru plante medicinale și aromatice/acronim Plant-Med

Ianuarie 2024 – prezent

Farmacist rezident, specialitatea Farmacie generală
Spitalul Clinic Județean de Urgență „Pius Brînzeu” Timișoara

Octombrie 2023 – Iunie 2024

Cadru didactic extern
Universitatea de Medicină și Farmacie „Victor Babeș” din Timișoara

Activitate de predare: Lucrări practice în cadrul programului „Farmacie”, „Cosmetică Medicală și Tehnologia Produsului Cosmetic”, „Asistență de Farmacie”

Ianuarie 2021 – Decembrie 2023

Farmacist specialist, specialitatea Farmacie clinică
Spitalul Clinic Județean de Urgență „Pius Brînzeu” Timișoara

Educaţie şi formare

Ianuarie 2024 – prezent

Farmacist rezident, specialitatea Farmacie generală
Spitalul Clinic Județean de Urgență „Pius Brînzeu” Timișoara

Octombrie 2021 – 2025

Doctor in Farmacie (Decizia Rectorului Nr. 33/12.01.2026)
Domeniul Farmacie, Catedra universitară Farmacognozie-Fitoterapie,Coord. Prof.univ.dr. Danciu Corina

Universitatea de Medicină și Farmacie „Victor Babeș” din Timișoara
Origani aetheroleum – a new perspective for the management of the fibroepithelial polyps

Activitate de predare: Lucrări practice în cadrul programului „Farmacie”, „Cosmetică Medicală și Tehnologia Produsului Cosmetic”, „Asistență de Farmacie”

Activitate de cercetare: în cadrul Centrului de cercetare și prelucrare pentru plante medicinale și aromatice/acronim Plant-Med; Centrului de Cercetare pentru Evaluări Farmaco-Toxicologice al Universității de Medicină și Farmacie „Victor Babeș” din Timișoara

2015 – 2020 **Diplomă de Licență și Master în Farmacie (Seria LM Nr. 0031305)**
Universitatea de Medicină şi Farmacie „Victor Babeş” din Timişoara

2011 – 2015 **Diplomă de Bacalaureat (Seria A. Nr. 0335939)**
Profil matematică-informatică
Liceul Teoretic „Ioan Jebelean” Sânnicolau Mare

Aptitudini şi competenţe personale

Limba maternă: Română

Alte limbi străine cunoscute

	Înţelegere				Vorbire				Scriere	
	Ascultare		Citire		Participare la conversaţie		Discurs oral		Exprimare scrisă	
Engleză	B2		B2		B2		B2		B2	
Germană	B2		B2		B1		B1		B2	

Competenţe şi aptitudini de utilizare a calculatorului: *Microsoft Office (Word, Excel, Power Point), Suita Google, GraphPad, Mendeley*

Competenţe profesionale: Cultivare linii celulare in vitro
Testarea fitocompușilor pe linii celulare in vitro

Apartenență la organizații profesionale: Colegiul Farmaciștilor din România
Societatea de Științe Farmaceutice din România

Informații suplimentare

Stagii externe

Internship realizat prin programul Erasmus+ la University of Calabria, Department of Pharmacy, Health and Nutritional Sciences, în perioada 03.06.2024 – 14.06.2024, Project No.: 2022-1-RO01-KA220-HED-000088958

Internship realizat prin programul Erasmus+ la Universitatea de Medicină și Farmacie din Szeged, Facultatea de Farmacie, în perioada 17.01.2023 – 27.01.2023.

Participare workshopuri, conferințe și congrese

- 4th European Symposium on Phytochemicals in Medicine and Food, 30 June – 03 July 2026, Aveiro, Portugal

- International Conference on Interdisciplinary Approaches and Emerging Trends in Pharmaceutical Doctoral Research: Innovation and Integration, 1st edition, 07–09 July 2025, Timișoara, Romania
- Young People and Multidisciplinary Research in Applied Life Sciences, Section: Food Chemistry Engineering & Technology. University of Life Sciences „King Mihai" from Timisoara. 21-22 Noiembrie 2024, Timisoara, Romania
- New Trends in Preclinical Research, „Victor Babeș" University of Medicine and Pharmacy, 13-15 December 2023, Timișoara, Romania
- 3rd Bioactive Natural Products Research Meeting (Bio.Natural-2023), 13 – 14 July 2023, Lisbon, Portugal and Online
- New Trends in Pharmaceutical Research, Faculty of Pharmacy, „Victor Babeș" University of Medicine and Pharmacy, 31 March 2023, Timișoara, Romania
- V. Symposium of Young Researchers on Pharmaceutical Technology, Biotechnology and Regulatory Science, 18 – 20 January 2023, Szeged, Hungary

Publicații

15 articole științifice publicate in extenso, indexate ISI Web of Science, dintre care **7 articole – autor principal**
9 rezumate publicate la conferințe internaționale
26 rezumate publicate la manifestări științifice naționale/cu participare internațională

Prestigiu profesional

Citări: 144 – ISI Web of Science
h-index: 7 – ISI Web of Science; 8 – Google Scholar

3 **lucrări premiate** UEFISCDI până în 2023

Diplomă de excelență pentru activitatea doctorală de publicații și organizare depusă în calitate de student-doctorand, 29 septembrie 2025, UMF „Victor Babeș" Timișoara, România

Best poster presentation award - 4th European Symposium on Phytochemicals in Medicine and Food, 30 June – 03 July 2026, Aveiro, Portugal

CV actualizat în octombrie 2026
Asist. univ. dr. farm. Bora Larisa

LISTA COMPLETĂ DE PUBLICAȚII

I. Articole publicate IN EXTENSO în reviste cotate ISI cu factor de impact

1. Ungureanu (Similie) Diana†, **Larisa Bora† (equal contribution),** Ștefana Avram*, Daliana Minda, Jevgeņija Luginina, Vladislavs Kroškins, Māris Turks, Diana Haj Ali, Manuela Crisan, Cristina Adriana Dehelean, Corina Danciu. Preliminary In Vitro and In Ovo Evaluation of the Anticancer Potential of Selected Pentacyclic Triterpenoids in A375 Human Melanoma Cells. *Applied Sciences* **2026**, *16*(21), 10460. https://doi.org/10.3390/app162110460. IF = 2.9
2. Adina Feher, **Larisa Bora* (corresponding author)**, Diana Ungureanu (Similie), Corina Danciu, Ștefania Dinu, Ștefana Avram, Cristina Adriana Dehelean, Ramona Amina Popovici. *Geranium robertianum* L. in Oral Health: From Phytochemical Profile to Therapeutic Potential. Dentistry Journal **2026**, 14(8):505. https://doi.org/10.3390/dj14080505; IF = 3.4
3. Adina Feher, Adina Căta, Diana Haj Ali, **Larisa Bora**, Ana-Maria Vlase, Stefana Avram, Laurian Vlase, Ioana Zinuca Magyari-Pavel, Diana Ungureanu (Similie), Stefania Dinu*, Daliana Minda, Cristina Adriana Dehelean, Mukerrem Betul Yerer, Corina Danciu*, Ramona Amina Popovici. Phytochemical Characterization and Biological Assessment of Geranium robertianum L. Ethanolic Extract on Human Salivary Gland Carcinoma Cells. Antioxidants **2026**, 15(3), 296. https://doi.org/10.3390/antiox15030296; IF = 8.2
4. Iulia Semenescu, **Larisa Bora**, Adina Octavia Duse*, Claudia Geanina Watz, Ștefana Avram*, Szilvia Berkó, Gheorghe Emilian Olteanu, Adina Căta, Zorița Diaconeasa, Daliana Ionela Minda, Cristina Adriana Dehelean, Delia Muntean, Corina Danciu. Formulation and Biological Evaluation of Glycyrrhiza glabra L. Methanolic Extract: An Exploratory Study in the Context of Rosacea. Antioxidants **2026**, *15*(2), 158. https://doi.org/10.3390/antiox15020158; IF = 8.2
5. Diana Ungureanu (Similie), **Larisa Bora* (corresponding author)**, Sorin Dan Chiriac*, Ștefana Avram, Daliana Minda, Jevgeņija Luginina, Vladislavs Kroškins, Māris Turks, Ioana Zinuca Magyari-Pavel, Ștefania Dinu, Cristina Adriana Dehelean, Corina Danciu. Uncovering New Antimelanoma Strategies: Experimental Insights into Semisynthetic Pentacyclic Triterpenoids. Life **2025**, 15(12):1884. https://doi.org/10.3390/life15121884; IF = 3.9
6. Ramona Fecker, Ștefana Avram, Ileana Cocan, Ersilia Alexa, **Larisa Bora**, Daliana Minda, Ioana Zinuca Magyari-Pavel, Cristina Adriana Dehelean, Corina Danciu. In Vitro and In Ovo Evaluation of Oenothera biennis L. Oil as an Alternative Preservative for Oil-Based Products. Foods **2025**, 14,2. https://doi.org/10.3390/foods14020332; IF = 6.0
7. Diana Similie, Daliana Minda, **Larisa Bora**, Vladislavs Kroskins, Jevgenija Luginina, Maris Turks, Cristina Adriana Dehelean, Corina Danciu. An Update on Pentacyclic Triterpenoids Ursolic and Oleanolic Acids and Related Derivatives as Anticancer Candidates. Antioxidants **2024**, 13, 8. https://doi.org/10.3390/antiox13080952; IF = 6.6
8. Ioana Zinuca Magyari-Pavel, Elena-Alina Moacă, Ștefana Avram, Zorița Diaconeasa, Daniela Haidu, Mariana Nela Ștefănuț, Arpad Mihai Rostas, Delia Muntean, **Larisa Bora**, Bianca Badescu, Cristian Iuhas, Cristina Adriana Dehelean, Corina Danciu. Antioxidant Extracts from Greek and Spanish Olive Leaves: Antimicrobial, Anticancer and Antiangiogenic Effects. Antioxidants **2024**, 13, 7. https://doi.org/10.3390/antiox13070774; IF = 6.6
9. **Larisa Bora**, Adelina Lombrea, Stefan Laurentiu Batrina, Valentina Oana Buda, Oana-Maria Esanu, Oana Pasca, Cristina Adriana Dehelean, Stefania Dinu, Zorita Diaconeasa, Corina Danciu. A Systematic Review of Cardio-Metabolic Properties of Lonicera caerulea L. Antioxidants **2024**, 13, 6. https://doi.org/10.3390/antiox13060694; IF = 6.6
10. Adelina Lombrea, Claudia Geanina Watz, **Larisa Bora**, Cristina Adriana Dehelean, Zorita Diaconeasa, Stefania Dinu, Maris Turks, Jevgenija Luginina, Uldis Peipins, Corina Danciu. Enhanced Cytotoxicity and Antimelanoma Activity of Novel Semisynthetic Derivatives of Betulinic Acid with Indole Conjugation. Plants **2024**, 13, 1. https://doi.org/10.3390/plants13010036; IF = 4.1
11. **Larisa Bora**, Andrada Iftode, Ana Maria Muț, Lavinia Lia Vlaia, Gheorghe-Emilian Olteanu, Delia Muntean, Cristina Adriana Dehelean, Valentina Buda, Georgeta Hermina Coneac, Corina Danciu. Stability Profile and Clinical Evaluation of an Innovative Hydrogel Containing Polymeric Micelles as Drug Delivery Systems with Oregano Essential Oil against Fibroepithelial Polyps. Pharmaceuticals **2023**, 16, 7. https://doi.org/10.3390/ph16070980; IF = 4.3
12. Ștefana Avram, **Larisa Bora**, Lavinia Lia Vlaia, Ana Maria Muț, Gheorghe-Emilian Olteanu, Ioana Olariu, Ioana Zinuca Magyari-Pavel, Daliana Minda, Zorița Diaconeasa, Paula Sfirloaga, Mohd Adnan, Cristina Adriana Dehelean, Corina Danciu. Cutaneous Polymeric-Micelles-Based Hydrogel Containing Origanum vulgare L. Essential Oil: In Vitro Release and Permeation, Angiogenesis, and Safety Profile In Ovo. Pharmaceuticals **2023**, 16, 7. https://doi.org/10.3390/ph16070940; IF = 4.3
13. **Larisa Bora**, Tobias Burkard, Martina Herrero San Juan, Heinfried H. Radeke, Ana Maria Muț, Lavinia Lia Vlaia, Ioana Zinuca Magyari-Pavel, Zorița Diaconeasa, Sonia Socaci, Florin Borcan, Brigitta Kis, Delia Muntean, Cristina Adriana Dehelean, Corina Danciu. Phytochemical Characterization and Biological Evaluation of Origanum vulgare L. Essential Oil Formulated as Polymeric Micelles Drug Delivery Systems. Pharmaceutics **2022**, 14, 11. https://doi.org/10.3390/pharmaceutics14112413; IF = 5.4
14. **Larisa Bora**, Stefana Avram, Ioana Zinuca Pavel, Delia Muntean, Sergio Liga, Valentina Buda, Daniela Gurgus, Corina Danciu. An Up-To-Date Review Regarding Cutaneous Benefits of Origanum vulgare L. Essential Oil. Antibiotics **2022**, 11, 5. https://doi.org/10.3390/antibiotics11050549; IF = 4.8
15. Ramona Fecker, Ioana Zinuca Magyari-Pavel, Ileana Cocan, Ersilia Alexa, Iuliana Maria Popescu, Adelina Lombrea, **Larisa Bora**, Cristina Adriana Dehelean, Valentina Buda, Roxana Folescu, Corina Danciu. Oxidative Stability and Protective Effect of

the Mixture between Helianthus annuus L. and Oenothera biennis L. Oils on 3D Tissue Models of Skin Irritation and Phototoxicity. Plants **2022**, 11, 21. https://doi.org/10.3390/plants11212977; IF = 4.5

II. Cărți

1. Corina Danciu, Ștefana Avram, **Larisa Bora**. Pharmacognosy – Lecture notes Part I. Editura Victor Babeș, **2025**. ISBN: 978-606-786-452-6.

III. Lucrări/studii publicate în rezumat

A. Manifestări internaționale

1. **Larisa Bora**, Stefana Avram, Ioana-Zinuca Magyari-Pavel, Daliana Minda, Andreea Alexandrescu-Bauer, Corina Danciu. Targeting angiogenesis in fibroepithelial polyps: a phytotherapeutic approach using an oregano essential oil delivery system. 4th European Symposium on Phytochemicals in Medicine and Food, 30 June – 03 July **2026**, Aveiro, Portugal. Poster presentation. Book of abstracts p. 99.
2. Diana Ungureanu (Similie), **Bora Larisa**, Diana Haj Ali, Maris Turks, Cristina Adriana Dehelean, Corina Danciu. Selective Activity of Novel Oleanolic Acid Derivatives in A375 Melanoma Cells. International Conference on Herbs and Spices (ICHS), 21-23 April **2026**, Rimini, Italy. (poster) Book of abstracts p.
3. Ungureanu (Similie) Diana, **Bora Larisa**, Avram Ștefana, Turks Maris, Muntean Delia, Danciu Corina. Evaluation of the anti-migratory, antimicrobial, and irritative potential of novel ursolic acid phosphonate derivatives. IV Bio.Natural Conference - Bioactive Natural Products Research Conference, Universidade Lusofona, 14-15 July **2025**, Lisbon, Portugal. (poster) Book of Abstracts p. 70.
4. Iulia Semenescu, Ștefana Avram, **Larisa Bora**, Szilvia Berkó, Daliana Minda, Corina Danciu. Antioxidant activity and Anti-angiogenic potential of Glycyrrhiza glabra L. hydrogels for topical use. The 11th International Mediterranean Symposium on Medicinal and Aromatic Plants (MESMAP-11). May 06-08, **2025**. Rimini, Italy. Book of Abstracts p. 91.
5. Diana Ungureanu (Similie), Daliana Minda, **Larisa Bora**, Stefana Avram, Māris Turks, Cristina Adriana Dehelean, Corina Danciu. In vitro evaluation of the antiproliferative effect of novel ursolic acid derivatives. FP 04. VII. Symposium of Young Researchers on Pharmaceutical Technology, Biotechnology and Regulatory Science, January 29-31 **2025**, Szeged, Hungary. (oral presentation) Book of Abstracts p. 75.
6. Iulia Semenescu, **Larisa Bora**, Szilvia Berkó, Claudia Geanina Watz, Daliana Minda, Ștefana Avram, Delia Muntean, Corina Danciu. Development and biological assessment of Glycyrrhiza glabra L. based hydrogels. OP 04. VII. Symposium of Young Researchers on Pharmaceutical Technology, Biotechnology and Regulatory Science, January 29-31 **2025**, Szeged, Hungary. (oral presentation) Book of Abstracts p. 27.
7. **Larisa Bora**, Ștefana Avram, Daliana Minda, Ioana Zinuca Magyari-Pavel, Corina Danciu. 4',5,7-trihydroxyflavone as a dietary phytocompound with anticancer potential. An *in vitro-in ovo* approach. 5th International Conference on Natural Products for Cancer Prevention and Therapy, 07-09 June **2024**, Cappadocia, Turkey. (ORAL PRESENTATION). Book of abstracts (WOS indexed): Istanbul Journal of Pharmacy 2024, 54(S1), PP-03, E ISSN: 2587-2087.
8. **Larisa Bora**, Andrada Iftode, Cristina Adriana Dehelean, Gheorghe-Emilian Olteanu, Brigitta Kis, Ștefana Avram, Corina Danciu. Evaluation of the Effect of Polymeric Micelles-based Hydrogel Loaded with Oregano Essential Oil on Skin Tags. III Bio.Natural-Bioactive Natural Products Research Meeting, 13-14 July **2023**, Lisbon, Portugal and Online. (oral presentation) Book of Abstracts p. 56.
9. **Larisa Bora**, Stefana Avram, Lavinia Lia Vlaia, Ana Maria Muț, Ioana Zinuca Magyari-Pavel, Paula Sfirloaga, Corina Danciu. Oregano essential oil polymeric micelles-based hydrogel as a dermal drug delivery system: in vitro and in ovo assessment. OP 30, DOI: 10.14232/syrptbrs.2023.52. V. Symposium of Young Researchers on Pharmaceutical Technology, Biotechnology and Regulatory Science, January 18-20 **2023**, Szeged, Hungary. (oral presentation) Book of Abstracts p. 52.

B. Manifestări naționale/ cu participare internațională

1. Iulia Semenescu, Stefana Avram, Gheorghe-Emilian Olteanu, **Larisa Bora**, Szilvia Berko, Cristina Adriana Dehelean, Corina Danciu. Histological and immunohistochemical assessment of two methanolic 2% G. glabra L. hydrogel formulation. 9th Multidisciplinary Conference on Sustainable Development, section Food Chemistry Engineering & Technology, 21-22 May 2026, ULST, Timisoara, Romania. (Poster), Book of abstracts page 73.
2. **Larisa Bora**, Iulia Semenescu, Daliana Minda, Ioana Zinuca Magyari-Pavel, Adina Duse, Kounouz Aroua, Corina Danciu, Stefana Avram. Locally cultivated Thymus vulgaris L. as a sustainable source of bioactive compounds for topical applications. 9th Multidisciplinary Conference on Sustainable Development, section Food Chemistry Engineering & Technology, 21-22 May 2026, ULST, Timisoara, Romania. (Poster), Book of abstracts page 20.

3. Ioana-Zinuca Magyari-Pavel, Ștefana Avram, Elena-Alina Moacă, **Larisa Bora**, Daliana Minda, Cristina-Adriana Dehelean, Codruța Șoica, Corina Danciu. Assessment of a Maslinic Acid Nanoemulsion Effects on the Chorioallantoic Membrane and Melanoma Cell Lines. Congresul Național de Farmacie, Ediția a XX-a - Farmacia în contextul schimbărilor globale: provocări și oportunități. 24-26 Septembrie **2025**. Editura University Press, Universitatea de Medicină, Farmacie, Științe și Tehnologie „George Emil Palade" din Târgu Mureș. (E-POSTER). Volum rezumate pag. 225. ISBN 978-973-169-929-5
4. Maria-Diana Ungureanu, **Larisa Bora**, Ștefana Avram, Maris Turks, Delia Muntean, Cristina-Adriana Dehelean, Corina Danciu. Assessment of the anti-proliferative, cytotoxic, anti-migratory, and antimicrobial properties of novel oleanolic acid phosphonate derivatives. Congresul Național de Farmacie, Ediția a XX-a - Farmacia în contextul schimbărilor globale: provocări și oportunități. 24-26 Septembrie **2025**. Editura University Press, Universitatea de Medicină, Farmacie, Științe și Tehnologie „George Emil Palade" din Târgu Mureș. (E-POSTER). Volum rezumate pag. 205. ISBN 978-973-169-929-5
5. Ștefana Avram, **Larisa Bora**, Daliana Minda, Ioana-Zinuca Magyari-Pavel, Zineb Bennani, Ioana Ienașcu, Adina Căta, Delia Muntean, Cristina-Adriana Dehelean, Codruța Șoica, Corina Danciu. From traditional use to bioactive profiling of Salvadora persica L. bark in oral care applications. Congresul Național de Farmacie, Ediția a XX-a - Farmacia în contextul schimbărilor globale: provocări și oportunități. 24-26 Septembrie **2025**. Editura University Press, Universitatea de Medicină, Farmacie, Științe și Tehnologie „George Emil Palade" din Târgu Mureș. (COMUNICARE ORALĂ) Volum rezumate pag. 133. ISBN 978-973-169-929-5
6. Corina Danciu, Iulia Semenescu, **Larisa Bora**, Ștefana Avram, Szilvia Berkó, Daliana Minda, Ioana-Zinuca Magyari-Pavel, Gheorghe-Emilian Olteanu, Codruța Șoica, Cristina-Adriana Dehelean. Bioactive hydrogels incorporating licorice (Glycyrrhiza glabra L.) extract: a phytotherapeutic approach for the management of rosacea. Congresul Național de Farmacie, Ediția a XX-a - Farmacia în contextul schimbărilor globale: provocări și oportunități. 24-26 Septembrie **2025**. Editura University Press, Universitatea de Medicină, Farmacie, Științe și Tehnologie „George Emil Palade" din Târgu Mureș. (COMUNICARE ORALĂ) Volum rezumate pag.122. ISBN 978-973-169-929-5
7. Diana Ungureanu (Similie), **Larisa Bora**, Stefana Avram, Māris Turks, Delia Muntean, Corina Danciu. Assessment of the antiproliferative, cytotoxic, antimigratory, antimicrobial, and irritative potential of novel phosphonate derivatives of betulinic acid. International Conference on Interdisciplinary Approaches and Emerging Trends in Pharmaceutical Doctoral Research: Innovation and Integration, 1st edition, 07–09 July 2025, Timișoara, Romania. (ORAL PRESENTATION); *Proceedings* **2025**, *127*, 1. https://doi.org/10.3390/proceedings2025127001
8. Iulia Semenescu, Ștefana Avram, **Larisa Bora**, Szilvia Berkó, Daliana Minda, Corina Danciu. Antioxidant activity of 2% G. glabra L. hydrogels for potential use in oxidative stress-related skin conditions. International Conference on Interdisciplinary Approaches and Emerging Trends in Pharmaceutical Doctoral Research: Innovation and Integration, 1st edition, 07–09 July 2025, Timișoara, Romania. (ORAL PRESENTATION); *Proceedings* **2025,** *127*, 1, 24. 10.3390/proceedings2025127024
9. Diana Haj Ali, **Larisa Bora**, Ștefana Avram, Daliana Minda, Ioana Zinuca Magyari-Pavel, Adina Cata, Ioana Ienascu, Cristina Adriana Dehelean, Corina Danciu. *Geranium robertianum* L. as a Source of Bioactive Compounds: From Pharmacognostic Characterization to Biological Relevance. International Conference on Interdisciplinary Approaches and Emerging Trends in Pharmaceutical Doctoral Research: Innovation and Integration, 1st edition, 07–09 July 2025, Timișoara, Romania. (ORAL PRESENTATION); *Proceedings* **2025**, *127*, 22. https://doi.org/10.3390/proceedings2025127022
10. Ioana-Zinuca Magyari-Pavel, Diana Ungureanu (Similie), Avram Ștefana, Elena-Alina Moacă, **Larisa Bora**, Minda Daliana, Lavinia Vlaia, Cristina Adriana Dehelean, Corina Danciu. Maslinic acid nanoemulsion: *in vitro* and *in ovo* assessment. International Conference on Interdisciplinary Approaches and Emerging Trends in Pharmaceutical Doctoral Research: Innovation and Integration, 1st edition, 07–09 July 2025, Timișoara, Romania. (ORAL PRESENTATION); *Proceedings* **2025**, *127*, 5. https://doi.org/10.3390/proceedings2025127005
11. **Bora Larisa**, Avram Ștefana, Minda Daliana, Magyari-Pavel Ioana Zinuca, Bennani Zineb, Ienașcu Ioana Maria Carmen, Căta Adina, Delia Muntean, Danciu Corina. Moroccan Pomegranate Peel Extract: Phytochemical Profile and Bioactivity Evaluation for Oral Health. International Conference on Interdisciplinary Approaches and Emerging Trends in Pharmaceutical Doctoral Research: Innovation and Integration, 1st edition, 07–09 July 2025, Timișoara, Romania. (ORAL PRESENTATION); *Proceedings* **2025**, *127*, 6. https://doi.org/10.3390/proceedings2025127006
12. Ramona Fecker, **Larisa Bora***, Ștefana Avram, Daliana Minda, Ioana Zinuca Magyari-Pavel, Elena-Alina Moacă, Cristina Adriana Dehelean, Corina Danciu. Correlative assessment of *Oenothera biennis* L. using *in vitro* and *in ovo* models. International Conference on Interdisciplinary Approaches and Emerging Trends in Pharmaceutical Doctoral Research: Innovation and Integration, 1st edition, 07–09 July 2025, Timișoara, Romania. (ORAL PRESENTATION); *Proceedings* **2025**, *127*, 4. https://doi.org/10.3390/proceedings2025127004
13. Iulia Semenescu, Ștefana Avram, **Larisa Bora**, Szilvia Berkó, Daliana Minda, Corina Danciu. Assessment of antioxidant activity of two 2% G. glabra L. hydrogel formulations, compared to GG methanolic extract. e-poster, Multidisciplinary Conference on Sustainable Development, 15-16 May **2025**, ULST Timisoara.
14. Ioana Zinuca Magyari-Pavel, Ștefana Avram, Iulia Semenescu, Ionela Daliana Minda, **Larisa Bora**, Corina Danciu. In Vitro and In Ovo Evaluation of a Maslinic Acid Nanoemulsion on Melanoma. e-poster, Multidisciplinary Conference on Sustainable Development, 15-16 May **2025**, ULST Timisoara.
15. Ramona Fecker, **Larisa Bora***, Diana Haj Ali, Ersilia Alexa, Corina Danciu. The assessment of the oxidative stability and protective effect of *Helianthus annuus* L. and *Oenothera biennis* L. oils mixture on 3D tissue models of skin irritation and phototoxicity. Young People and Multidisciplinary Research in Applied Life Sciences, Section: Food Chemistry Engineering &

Technology. University of Life Sciences „King Mihai" from Timisoara. 21-22 Noiembrie **2024**, Timisoara, Romania. (ORAL PRESENTATION); Book of abstracts p. 8. ISSN: 2821-4307.

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