




<p>Curriculum vitae Europass</p> <p>INFORMAȚII PERSONALE</p>	
<p>Nume/Prenume Numele înainte de căsătorie Adresă E-mail(uri) Sex Data nașterii Naționalitate</p>	<p>BOTEZATU Andreea - Veronica</p> <p>DEDIU Galați, România, 800536  andreea.botezatu@ugal.ro  Feminin 10/01/1992 Română</p>
<p>Locul de muncă / Domeniul ocupațional</p>	<p>Asistent drd, Universitatea "Dunărea de Jos", Str. Domnească 47, Galați Chimie organică; Sinteza compușilor farmaceutici; Chimia verde în industria farmaceutică; Studiul și caracterizarea compușilor organici prin tehnici moderne de analiză: FT-IR, MS, HPTLC, RMN, HPLC.</p>
<p>Experiența profesională septembrie 2020- prezent noiembrie 2015 – septembrie 2020 Principalele activități și responsabilități</p>	<p>Asistent doctorand în cadrul Facultății de Științe și Mediu, Departamentul de Chimie, Fizică și Mediu, Universitatea "Dunărea de Jos" din Galați</p> <p>Inginer de cercetare în cadrul Facultății de Știința și Ingineria Alimentelor, centrul MoRAS, Universitatea "Dunărea de Jos" din Galați Educație și cercetare</p>
<p>Educație și formare 2016-2017 2019-2023 (întrerupere 2017-2019)</p>	<p>Studii doctorale, domeniul chimie, Școala doctorală de Inginerie, IOSUD – Universitatea „Dunărea De Jos” din Galați, Facultatea de Științe și Mediu. Universitatea „Dunărea de Jos” din Galați, Facultatea de Științe și Mediu</p>
<p>2013 – 2015 Calificarea / diploma obținută</p>	<p>Facultatea de Știința și Ingineria Alimentelor, Universitatea "Dunărea de Jos" din Galați Master în domeniul Științe inginerești aplicate, programul de studii Biotehnologia resurselor naturale, 10.00.</p>
<p>2010 – 2013</p>	<p>Universitatea „Dunărea de Jos” din Galați, Facultatea de Științe și Mediu, specializarea Chimie.</p>
<p>Calificarea / diploma obținută</p>	<p>Licențiat în Chimie, 10.00.</p>
<p>2006-2010</p>	<p>Colegiul Național „Costache Negri” din Galați, profilul Științe ale naturii.</p>
<p>Calificarea / diploma obținută</p>	<p>Bacalaureat</p>
<p>Aptitudini și competențe personale</p>	



Limba maternă	Română				
Alte limbi străine cunoscute Autoevaluare Nivel european (*)	ÎNȚELEGERE		VORBIRE		SCRIERE
	Ascultare	Citire	Participare la conversație	Discurs oral	
	B2 Utilizator independent	B2 Utilizator independent	B2 Utilizator independent	B2 Utilizator independent	B2 Utilizator independent
	B1 Utilizator independent	B1 Utilizator independent	B1 Utilizator independent	B1 Utilizator independent	B1 Utilizator independent
Limba engleză					
Limba franceză					
(*) <u>Nivelul Cadrelui European Comun de Referință Pentru Limbi Străine</u>					
Competențe și aptitudini tehnice Membri în societăți științifice	Studiul și caracterizarea compușilor organici prin tehnici: FT-IR, RMN, HPTLC, UV-Vis, HPLC, GC. Societatea de Chimie din România, European Society of Chemistry				
Competențe și aptitudini de utilizare a calculatorului	Microsoft Office™, Windows, ChemDraw, internet.				
PUBLICAȚII/ PROIECTE	<p>Articole publicate în reviste de specialitate indexate ISI (WOS): 26</p> <p>Cărți/Capitole în cărți: 2</p> <p>Articole publicate în reviste de specialitate indexate BDI/ISI proceedings: 5</p> <p>Lucrări prezentate la conferințe/ simpozioane științifice: 66</p> <p>Proiecte:</p> <ul style="list-style-type: none"> • Membru în proiectul Erasmus KA220-HED, Cooperation Partnership, number 2022-1-TR01-KA220-HED-000089361, 7171, „Green Chemistry Applications on Selected Medicinal and Aromatic Plants in the Artvin Region”, financed by the European Union. • Membru în proiectul ADER 5.2.1, nr. 521/18.07.2023, Conservarea și valorificarea patrimoniului genetic al speciilor aromatice și medicinale pretabile a fi cultivate pe teritoriul României, MADR, Coordonator de proiect BRGV Buzău. • Membru în proiectul PN-III-P4-PCE-2021-0714, Contract PCE22/2022, CNCS-UEFISCDI. • 2019, Director de proiect - Proiect de cercetare contractat în cadrul programelor naționale, din cadrul Proiecte de mobilitate pentru cercetători competiția 2019. Stagiul de cercetare în cadrul Departamentului de Farmacochimie Moleculară (DPM), al Universității 'Grenoble Alpes', Grenoble, Franța. Cod proiect PN-III-P1-1.1-MC2019-1608. Titlu proiect: <i>Caracterizarea unor compuși heteroaromatici cu azot precum și studiul proprietăților bioactive ale acestora.</i> • Membru al grupului țintă în cadrul proiectului "PROACTIVE HEALTH 				



<p>Calitatea de membru:</p>	<p>WITHOUT BORDERS” 2SOFT/4.1/104, Joint Operational Programme Romania–Republic of Moldova 2014- 2020 – ENI -2nd Call for proposals Prioritatea 4.1 – Sprijin pentru dezvoltarea serviciilor de sănătate și a accesului la sănătate.</p> <ul style="list-style-type: none"> • Membru Grup țintă Andreea-Veronica Dediu Botezatu, Programul 1-Dezvoltarea sistemului național de cercetare-dezvoltare, Subprogram 1.2 – Performanță instituțională – Proiecte de finanțare a excelenței în CDI, Cod proiect 14PFE/17.10.2018, 2018, Titlu proiect: Excelență, performanță și competitivitate în activități CDI la Universitatea "Dunărea de Jos" din Galați, EXPERT. <p>- membru al „Centrului European de Excelență pentru Mediu” al Universității „Dunărea de Jos” din Galați, RO / 97/04</p>
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Articole publicate în reviste de specialitate indexate ISI (WOS)

1. **Botezatu Dediu, A.V.**; Bahrim, G.E.; Ungureanu, C.V.; Busuioc, A.C.; Furdui, B.; Dinica, R.M. Green “one-Pot” Fluorescent Bis-Indolizine Synthesis with Whole-Cell Plant Biocatalysis. *Green Process. Synth.* 2023, 12, <https://doi.org/10.1515/gps-2023-0046>, FI = 4,3.
2. **Dediu Botezatu, A.V.**; Apetrei, R.-M.; Costea (Nour), I.F.; Barbu, V.; Grigore-Gurgu, L.; Botez, F.; Dinica, R.M.; Furdui, B.; Cârâc, G. Synthesis and Characterization of Novel Chitosan Derivatives (Containing Dipyridinium Quaternary Salts) with Antimicrobial Potential. *Carbohydr. Res.* 2023, 108964, doi: <https://doi.org/10.1016/j.carres.2023.108964>, FI = 3,1.
3. Baussanne, I.; Firstova, O.; **Dediu Botezatu, A.**; Larosa, C.; Furdui, B.; Ghinea, I.O.; Thomas, A.; Chierici, S.; Dinica, R.; Demeunynck, M. Interest of Novel N-Alkylpyridinium-Indolizine Hybrids in the Field of Alzheimer’s Disease: Synthesis, Characterization and Evaluation of Antioxidant Activity, Cholinesterase Inhibition, and Amyloid Fibrillation Interference. *Bioorg. Chem.* 2021, 116, 105390, <https://doi.org/10.1016/j.bioorg.2021.105390>, FI = 5,3.
4. **Botezatu (Dediu), A.V.**; Horincar, G.; Ghinea, I.O.; Furdui, B.; Bahrim, G.-E.; Barbu, V.; Balanescu, F.; Favier, L.; Dinica, R.-M. Whole-Cells of *Yarrowia lipolytica* Applied in “One Pot” Indolizine Biosynthesis, *Catalysts* 2020, 10, 629. <https://doi.org/10.3390/catal10060629>, FI = 4,1.
5. Tăbăcaru, A.; **Botezatu Dediu, A.V.**; Dinică, R.M.; Cârâc, G.; Basliu, V.; Paula Cabral Campello, M.; Silva, F.; Pinto; C.I.G., Guerreiro, J.F., Martins, M., Mendes, F., Marques, F. (2020) Biological properties of a new mixed lanthanide(III) complex incorporating a dypiridinium ylide, *Inorganica Chim. Acta*, 506 (Iii), 119517. <https://doi.org/10.1016/j.ica.2020.119517>, FI = 2,8.
6. Tăbăcaru, A.; **Dediu Botezatu, A.V.**; Horincar, G.; Furdui, B.; Dinică, R.M. Green Accelerated Synthesis, Antimicrobial Activity and Seed Germination Test of Quaternary Ammonium Salts of 1,2-bis(4-pyridyl)ethane, *Molecules* 2019, 24, 2424. <https://doi.org/10.3390/molecules24132424>, FI = 4,6
7. Carac, A.; Boscencu, R.; **Dediu, A.V.**; Bungau, S.G.; Dinica, R.M. Solvent Effects on the Spectral and Electrochemical Properties of Some Pyridinium Quaternary Compounds. *Rev. Chim.* 2017, 68, <https://doi.org/10.37358/RC.17.7.5688>, FI = 1,7.
8. El Moujahed, S.; Dinica, R.M.; Abou Oualid, H.; Cudalbeanu, M.; **Botezatu-Dediu, A.V.**; Cazanevscaia Busuioc, A.; Ouazzani Chahdi, F.; Kandri Rodi, Y.; Errachidi, F. „Sustainable Biomass as Green and Efficient Crosslinkers of Collagen: Case of by-Products from Six Pomegranate Varieties with Global Commercial Interest in Morocco”. *J. Environ. Manage.* 2023, 335, 117613, doi:10.1016/j.jenvman.2023.117613, FI = 8,7.
9. Souleymane, H.D.; Djibo, A.K.; Seyni, S.H.; Zakaria, O.; **Botezatu, A.V.**; Dinica, R.M.; Ibrahim Maman Laouali, A.; Kouakou, N.D.V. Phytochemical Characterization and In Vitro Evaluation of the Anti-Sickle Cell Activity of Aqueous and Ethanol Extracts of Two Medicinal Plants from Niger: *Flueggea virosa* (Roxb. ex Willd.) Royle and *Kigelia africana* (Lam.) Benth. *Plants* 2023, 12, 3522. <https://doi.org/10.3390/plants12203522>, FI=4,5.
10. Busuioc, A.C.; Costea, G.V.; **Botezatu, A.V.D.**; Furdui, B.; Dinica, R.M. „Cucumis Metuliferus L. Fruits Extract with Antioxidant, Anti-Inflammatory, and Antidiabetic Properties as Source of Ursolic Acid”. *Separations* 2023, 10, doi:10.3390/sep10050274, FI = 3,34.
11. Bălănescu, F.; **Botezatu, A.V.**; Marques, F.; Busuioc, A.; Marincea, O.; Vîțătoru, C.; Cârâc, G.; Furdui, B.; Dinica, R.M.; „Bridging the Chemical Profile and Biological Activities of a New Variety of Agastache *Foeniculum* (Pursh) Kuntze Extracts and Essential Oil”. *Int. J. Mol. Sci.* 2023, 24, 828, doi:10.3390/ijms24010828, FI = 6,2.
12. Zongo, E.; Busuioc, A.; Meda, R.N.-T.; **Botezatu, A.V.**; Mihaila, M.D.; Mocanu, A.-M.; Avramescu, S.M.; Koama, B.K.; Kam, S.E.; Belem, H.; „Exploration of the Antioxidant and Anti-Inflammatory Potential of *Cassia Sieberiana* DC and *Piliostigma Thonningii* (Schumach.) Milne-Redh, Traditionally Used in the Treatment of Hepatitis in the Hauts-Bassins Region of Burkina Faso”. *Pharmaceuticals* 2023, 16, 133, doi:10.3390/ph16010133, FI = 5,2.



13. Souleymane, H.D.; Djibo, A.K.; Seyni, S.H.; Zakaria, O.; **Botezatu, A.V.**; Dinica, R.M.; Ibrahim Maman Laouali, A.; Kouakou, N.D.V. „Phytochemical Characterization and In Vitro Evaluation of the Anti-Sickle Cell Activity of Aqueous and Ethanol Extracts of Two Medicinal Plants from Niger: *Flueggea Virosa* (Roxb. Ex Willd.) Royle and *Kigelia Africana* (Lam.) Benth”. *Plants* 2023, 12, 3522, doi:10.3390/plants12203522, FI = 4,5.
14. Lanciu Dorofte, A.; Dima, C.; Ceoromila, A.; **Botezatu, A.**; Dinica, R.; Bleoanca, I.; Borda, D. „Controlled Release of β -CD-Encapsulated Thyme Essential Oil from Whey Protein Edible Packaging”. *Coatings* 2023, 13, 1–18, doi:10.3390/coatings13030508, FI = 3,4.
15. Musat, V.; Crintea (Capatana), L.; Anghel, E.-M.; Stanica, N.; Atkinson, I.; Culita, D.C.; Baroiu, L.; Tigau, N.; Ceoromila, A.C.; **Botezatu (Dediu), A.-V.**; et al., „Ag-Decorated Iron Oxides-Silica Magnetic Nanocomposites with Antimicrobial and Photocatalytic Activity”. *Nanomaterials* 2022, 12, doi:10.3390/nano12244452, FI = 5,71.
16. Nechita, P.; Roman, M.; Cantaragiu Ceoromila, A.; **Botezatu, A.V.** „Improving Barrier Properties of Xylan-Coated Food Packaging Papers with Alkyl Ketene Dimer”. *Sustainability* 2022, 14, doi:10.3390/su142316255, FI = 3,88.
17. Silihe, K.K.; Zingue, S.; Sipping, M.T.K.; Cazanevscaia, A.B.; **Botezatu, A.V.D.**; Njamen, D.; Dinica, R.M. „The Antioxidant Potential of *Ficus Umbellata* Vahl (Moraceae) That Accelerates In Vitro and the In Vivo Anti-Inflammatory Protective Effects”. *Appl. Sci.* 2022, 12, doi:10.3390/app12189070, FI = 2,83.
18. Rusu, L.; Grigoras, C.-G.; Simion, A.-I.; Suceveanu, E.-M.; **Botezatu, A.V.D.**; Harja, M. „Biosorptive Removal of Ethacridine Lactate from Aqueous Solutions by *Saccharomyces Pastorianus* Residual Biomass/Calcium Alginate Composite Beads: Fixed-Bed Column Study”. *Materials (Basel)*. 2022, 15, doi:10.3390/ma15134657, FI = 3,74.
19. Tanase (Butnariu), L.-A.; Nistor, O.-V.; Andronoiu, D.-G.; Mocanu, G.-D.; **Botezatu Dediu, A.V.**; Botez, E. „Different Types of Meatballs Enriched with Wild Thyme/Lemon Balm Aqueous Extract-Complex Characterization”. *Molecules* 2022, 27, doi:10.3390/molecules27123920, FI = 4,92.
20. Balanescu, F.; Busuioc, A.C.; **Botezatu, A.V.D.**; Gosav, S.; Avramescu, S.M.; Furdui, B.; Dinica, R.M. „Comparative Study of Natural Antioxidants from Glycine Max, Anethum Graveolens and Pimpinella Anisum Seed and Sprout Extracts Obtained by Ultrasound-Assisted Extraction”. *Separations* 2022, 9, 152, doi:10.3390/sep2022090152, FI = 3,34.
21. Ngenge Tamfu, A.; Roland, N.; Munvera Mfifen, A.; Kucukaydin, S.; Gaye, M.; **Botezatu, A.V.**; Emin Duru, M.; Mihaela Dinica, R. „Phenolic Composition, Antioxidant and Enzyme Inhibitory Activities of *Parkia Biglobosa* (Jacq.) Benth., *Tithonia Diversifolia* (Hemsl) A. Gray, and *Crossopteryx Febrifuga* (Afzel.) Benth”. *Arab. J. Chem.* 2022, 15, 103675, doi:10.1016/j.arabj.2021.103675, FI = 6,21.
22. El Moujahed, S.; Errachidi, F.; Abou Oualid, H.; **Botezatu-Dediu, A.V.**; Ouazzani Chahdi, F.; Kandri Rodi, Y.; Dinica, R.M. „Extraction of Insoluble Fibrous Collagen for Characterization and Crosslinking with Phenolic Compounds from Pomegranate Byproducts for Leather Tanning Applications”. *RSC Adv.* 2022, 12, 4175–4186, doi:10.1039/d1ra08059h, FI = 4,03.
23. Ngenge Tamfu, A.; Mfifen Munvera, A.; **Dediu Botezatu, A.V.**; Talla, E.; Ceylan, O.; Tagatsing Fotsing, M.; Tanyi Mbafor, J.; Shaheen, F.; Mihaela Dinica, R. „Synthesis of Benzoyl Esters of β -Amyrin and Lupeol and Evaluation of Their Antibiofilm and Antidiabetic Activities”. *Results Chem.* 2022, 4, 100322, doi:10.1016/j.rechem.2022.100322, FI = 2,3.
24. Dinica, R.M.; Sandu, C.; **Dediu Botezatu, A.V.**; Busuioc, A.C.; Balanescu, F.; Mihaila, M.D.I.; Dumitru, C.N.; Furdui, B.; Lancu, A.V. „Allantoin from Valuable Romanian Animal and Plant Sources with Promising Anti-Inflammatory Activity as a Nutricosmetic Ingredient”. *Sustainability* 2021, 13, 10170, doi:10.3390/su131810170, FI = 3,25.
25. Rusu, L.; Grigoras, C.G.; Suceveanu, E.M.; Simion, A.I.; **Botezatu, A.V.D.**; Istrate, B.; Doroftei, I. „Eco-Friendly Biosorbents Based on Microbial Biomass and Natural Polymers: Synthesis, Characterization and Application for the Removal of Drugs and Dyes from Aqueous Solutions”. *Materials (Basel)*. 2021, 14, doi:10.3390/ma14174810, FI = 3,74.
26. Busuioc, A.C.; **Botezatu, A.V.D.**; Furdui, B.; Vinatoru, C.; Maggi, F.; Caprioli, G.; Dinica, R.M. „Comparative Study of the Chemical Compositions and Antioxidant Activities of Fresh Juices from Romanian Cucurbitaceae Varieties”. *Molecules* 2020, 25, doi:10.3390/molecules25225468, FI = 4,41.

Cărți/Capitole în cărți:

1. Bianca Furdui, **Andreea V. Dediu (Botezatu)**, Rodica M. Dinica, *Copper Catalysis in Organic Synthesis*, editat de Gopinathan Anilkumar, Salim Saranya; Capitolul 2, Cu-Catalyst in Reactions Involving Pyridinium and Indolizinium Moieties; pg7-22; John Wiley & Sons, 2021; ISBN 3527347372, 9783527347377; <https://books.google.ro/books?id=0KTsDwAAQBAJ>
2. Chia-Hung Kuo and Chwen-Jen Shieh (Eds.), *Biocatalytic Process Optimization*, Pages: 296, Published: January 2021 (This book is a printed edition of the Special Issue Biocatalytic Process Optimization that was published in *Catalysts*), ISBN 978-3-03943-915-7 (Hbk); ISBN 978-3-03943-916-4 (PDF), pg 203-219, <https://doi.org/10.3390/books978-3-03943-916-4>.

Participări cu comunicări orale/poster la conferințe naționale/internaționale:

1. **Andreea Veronica Dediu Botezatu**, Bianca Furdui, Rodica Mihaela Dinica, „PP7.3 Synthesis and characterization of heterocyclic compounds with bioactive properties using classical or “green chemistry” methods”, 11th Edition of Scientific Conference of Doctoral Schools SCDS-UDJG, Perspectives and challenges in doctoral research, 8th and 9th of June **2023**.
2. Antonio, Fidinirina Telesphore, Valerie, Lalao Razafindratovo, Iuliana, Aprodu, Daniela, Istrati, **Andreea V.**,



Botezatu, Rodica, Dinică, Bianca Furdui, „Development of peanut spread containing *Arthrospira platensis* var. *Toliara* as a ready-to-use therapeutic food to treat malnutrition”, EURO-ALIMENT 2023 THE 11TH INTERNATIONAL SYMPOSIUM Insights of Future Foods - From concepts and challenges to technological innovations 19-20th October, **2023**, Galați, Romania.

3. **Botezatu A. V.**, Bălănescu F., Bratu Botea C., Iancu A. V., Furdui B., Dinică R.M., „Semințele de Chimen (*Carum Carvi*) – sursă de compuși biologic activi/ Caraway Seeds (*Carum Carvi*) – source of biological active compounds” International Scientific Symposium MODERN TRENDS IN THE AGRICULTURAL HIGHER EDUCATION October 5-6, **2023**, Technical University of Moldova (UTM).

4. Alexandra-Mariana IONESCU, **Andreea BOTEZATU**, Anna BUSUIOC, Alina-Viorica IANCU, Bianca FURDUI, Rodica Mihaela DINICĂ, „Plants with possible action on Alzheimer Disease: phytochemical and biological studies”, 11th Edition of Scientific Conference of Doctoral Schools SCDS-UDJG, Perspectives and challenges in doctoral research, 8th and 9th of June **2023**.

5. Anna Cazanevscaia (Busuioc), **Andreea Veronica Botezatu**, Bianca Furdui, Rodica Mihaela Dinica, „PP.7.4 Qualitative and quantitative evaluation of saponins from the fruits of *C. metuliferus*”, 11th Edition of Scientific Conference of Doctoral Schools SCDS-UDJG, Perspectives and challenges in doctoral research, 8th and 9th of June **2023**.

6. Fănică Bălănescu, **Andreea Veronica Dediu (Botezatu)**, Anna Cazanevscaia (Busuioc), Bianca Furdui, Rodica Mihaela Dinică, „OP.7.11 Evaluation of the synergistic antioxidant effect of essential oils from plants of the Lamiaceae family mixed with *Carum carvi* oil”, 11th Edition of Scientific Conference of Doctoral Schools SCDS-UDJG, Perspectives and challenges in doctoral research, 8th and 9th of June **2023**.

7. **Andreea Veronica Dediu (Botezatu)**, Rodica Mihaela Dinica, Geta Cârâc, „PP.6.5 Effect of triethylamine as auxiliary – ligand, on assembly of Nd(III) complex with heterocyclic bipyridinium ligand, from structural, thermal, morphological studies and bacteriostatic activities”, 11th Edition of Scientific Conference of Doctoral Schools SCDS-UDJG, Perspectives and challenges in doctoral research, 8th and 9th of June **2023**.

8. Sara El Moujahed, Faouzi Errachidi, Mihaela Cudalbeanu, **Andreea Veronica Botezatu**, Anna Cazanevscaia Busuioc, Fouad Ouazzani Chahdi, Youssef Kandri Rodi, Rodica Mihaela Dinica, „PP.7.1 Sustainable biomass as green and efficient crosslinkers of collagen: case of by-products from six pomegranate varieties with global commercial interest in Morocco”, 11th Edition of Scientific Conference of Doctoral Schools SCDS-UDJG, Perspectives and challenges in doctoral research, 8th and 9th of June **2023**.

9. Souleymane Harouna Diète, N'Goran David Vincent Kouakou, Yaya Soro, Rodica Mihaela Dinica, Maria Daniela Ionica Mihaila, **Andreea Veronica Dediu Botezatu**, Anna Cazanevscaia Busuioc, „OP.7.17 Phytochemical composition and in vivo antidiabetic activity of *Corchorus olitorius* L variety: most consumed in Côte d'Ivoire”, 11th Edition of Scientific Conference of Doctoral Schools SCDS-UDJG, Perspectives and challenges in doctoral research, 8th and 9th of June **2023**.

10. Yao Fulgence Koffi, Mihela Cotârleț, **Andreea Dediu Botezatu**, Rodica Mihaela Dinică, Gabriela Bahrim, „OP.7.18 Assessment of Palm Oil Mill Effluent biotreatment with *Yarrowia lipolytica* by statistical approach”, 11th Edition of Scientific Conference of Doctoral Schools SCDS-UDJG, Perspectives and challenges in doctoral research, 8th and 9th of June **2023**.

11. Severin Mbaihougadobé, Mihaela Cudalbeanu, **Andreea Veronica Botezatu**, Rodica Mihaela Dinică, Yaya Mahmoud, Bianca Furdui, „OP.7.16 Estimating of antioxidant and In Vitro anti-inflammatory activities of *Hexalobus monopetalus* (A. Rich.) Engl. & Diels (HM) Extracts”, 11th Edition of Scientific Conference of Doctoral Schools SCDS-UDJG, Perspectives and challenges in doctoral research, 8th and 9th of June **2023**.

12. Maria Daniela Ionică (Mihăilă), Raluca Răileanu, **Andreea Botezatu**, Bianca Furdui, Rodica Mihaela Dinică, „OP.7.13 Screening and quantitative determination of phytochemicals from leaves and roots of *Iris pseudacorus* from Danube Delta Biosphere”, 11th Edition of Scientific Conference of Doctoral Schools SCDS-UDJG, Perspectives and challenges in doctoral research, 8th and 9th of June **2023**.

13. Yasemin İspirli Doğaç, Alfred Ngenge Tamfu, Ozgur Ceylan, **Andreea Veronica Botezatu**, Rodica Mihaela Dinica, OP.7.4 „Magnetic nanoparticles as inhibitors of biofilm, quorum-sensing and swarming motility in pathogenic bacteria”, 11th Edition of Scientific Conference of Doctoral Schools SCDS-UDJG, Perspectives and challenges in doctoral research, 8th and 9th of June **2023**.

14. Alfred Ngenge Tamfu, Selcuk Kucukaydin, Aristide Mfifen Munvera, Ozgur Ceylan, **Andreea Veronica Botezatu**, Rodica Mihaela Dinica, OP.7.5 „Evaluation of the potential effects of natural honey samples on microbial quorum-sensing”, 11th Edition of Scientific Conference of Doctoral Schools SCDS-UDJG, Perspectives and challenges in doctoral research, 8th and 9th of June **2023**.

15. Eliasse Zongo, Roland Nâg-Tiero Meda, Benjamin Kouliga Koama, Franck Le Sage Somda, Isac Boni, Zachari Kabre, Drissa Zon, Sami Eric Kam, Hadidiatou Belem, Clarisse Ouedraogo, Georges Anicet Ouedraogo, **Andreea Veronica Botezatu**, Anna Busuioc, Rodica Mihaela Dinica, „OP.7.6 In vivo hepatoprotective potential of the aqueous extract of *Cassia sieberiana* DC leaves used in the traditional treatment of hepatitis in the Hauts-Bassins region of Burkina Faso”, 11th Edition of Scientific Conference of Doctoral Schools SCDS-UDJG, Perspectives and challenges in doctoral research, 8th and 9th of June **2023**.

16. Wendkouni Leila Marie Esther Belem-Kabré, Sylvain Ilboudo, Lazare Belemnaba, Kadiatou Tata Traoré, Rainatou Boly, Moumouni Koala, **Andreea Veronica Botezatu**, Rodica Mihaela Dinica, Noufou Ouédraogo, „OP.7.7 Phytochemical and biological activity of extracts from *Ampelocissus africana* (Lour) Merr plant used in Burkina Faso traditional medicine”, 11th Edition of Scientific Conference of Doctoral Schools SCDS-UDJG, Perspectives and challenges in doctoral research, 8th and 9th of June **2023**.

17. Adjoavi Essé Agossou, Ulrich F. Doussou, Alphonse Sezan, **Andreea Veronica Botezatu**, Rodica Mihaela Dinica,



„OP.7.9 Action of *Sarcocephalus latifolius* on renal mechanisms in Wistar rats”, 11th Edition of Scientific Conference of Doctoral Schools SCDS-UDJG, Perspectives and challenges in doctoral research, 8th and 9th of June **2023**.

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Participarea la școli de vară internaționale:

1. Andreea Veronica Dediu Botezatu, Dunarea de Jos University of Galati, has Attended the Web edition of the International School of Chemistry for everyday life, 2020 September 1-6, Camerino Italy.
2. Andreea Veronica DEDIU BOTEZATU, participated to International Summer School, FOOD SAFETY AND HEALTHY LIVING, FSHL – 2020, held online, July 5-8, 2020.