LISTA LUCRĂRILOR

Dr. chim. Elena-Luminița CRIȘAN (DOBRIȚAN)

A. TEZA DE DOCTORAT

În anul 2011 am susținut teza de doctorat la Institutul de Chimie Timișoara al Academiei Române; titlul tezei de doctorat: „*Compararea rezultatelor diferitelor metode QSAR pentru același receptor biologic*", conducător științific Prof. dr. Ludovic KURUNCZI (diplomă Nr. 229 din 30.03.2012, emisă în baza Ordinului Ministrului Educației și Cercetării nr. 6468 din 07.12.2011).

B. CĂRȚI ȘI CAPITOLE DE CARTE

B 1. Cărți

1. Crisan, L.; Kurunczi, L. Relaţii Cantitative Structură-Activitate (QSAR), METODE SI APLICAŢII, Seria de Monografii de Chimie, Volumul 78, 1-71, **2016** - *Editura Universitatii de Vest*, Timișoara

B 2. Capitole de carte

1. Crisan, L.; Bora, A. Open-source modelling tools for chemical toxicity and ecotoxicity; in; Cheminformatic Modeling and Data Gap Filling for a Green and Sustainable Environment. Roy K., Banerjee A. (eds.), Chapter 23, **2026**, *Elsevier*, ISBN: 9780443364747
2. Crisan, L.; Borota, A.; Bora, A.; Funar-Timofei, S.; Ilia G. Chemometric modeling of algal and daphnia toxicity; in: Chemometrics and Cheminformatics in Aquatic Toxicology. Roy K. (ed.), Chapter 13, **2021**, 243-274, *Wiley*, ISBN: 978-1-119-68159-5
3. Bora, A.; Crisan, L.; Borota, A.; Funar-Timofei, S.; Ilia, G. Ecotoxicological QSAR Modeling of Organophosphorus and Neonicotinoid Pesticides. in: Ecotoxicological QSARs. Methods in Pharmacology and Toxicology. Chapter 21, **2020**, 513–544, Roy K. (ed.), *Humana, Springer protocols*, New York, NY., ISBN 978-1-0716-0149-5

B3. Volume de carte editate

1. Bora A.; Crisan L. (Eds.) Natural Compounds Applications in Drug Discovery and Development; Editura; *MDPI*, 204 pag, **2024**, ISBN 978-3-7258-2280-5
2. Chiriac, A.; Simon, Z.; Ostafe, V.; Farbas, V.; Crisan, L. (Eds) Annals of West University of Timișoara, Seria Chemistry, *Editura Universității de Vest* Timișoara vol 20(3),1-68, **2011**;

B4. Broșură de activități experimentale STEAM editată

1. Crisan L. et al., Broșură de activități experimentale STEAM, Editura Presa Universitară Clujeană, 64 pag., **2026**, ISBN: 978-606-37-2962-1, https://editura.ubbcluj.ro/index.php/puc/catalog/book/4090

C. LUCRĂRI ȘTIINȚIFICE PUBLICATE:

C 1. ÎN REVISTE CU FACTOR DE IMPACT

-ordine cronologică-

Nr. Crt.	Lucrare
1	Kurunczi, L; Seclaman, E; Oprea, TI; Crisan, L; Simon, Z. MTD-PLS: A PLS variant of the minimal topologic difference method. III. Mapping interactions between estradiol derivatives and the alpha estrogenic receptor. *Journal of Chemical Information and Modeling*, **2005**, 45(5): 1275–1281.
2	Crisan, L; Bora, A; Kurunczi, L; Vlaia, V; Simon, Z. Multiple Linear Regression and Partial Least Squares QSAR Modeling Applied to a Series of Antipsychotic Sertindole Derivatives. *Revue Roumaine de Chimie*, **2010**, 55(11-12): 941–946.
3	Pacureanu, LM; Bora, A; Crisan, L; Kurunczi, L. Structure Based Algorithm for Classification of Maleimide Derivatives ATP-Competitive Inhibitors of GSK-3. *Studia Universitatis Babeş-Bolyai Chemia*, **2010**, 55(4): 83–90.
4	Ivan, D; Crisan, L; Pacureanu, L. Docking Experiment for (3S,5S,6S)-6-Acetylamidopenicillanic Acid. *Revista de Chimie (Bucharest)*, **2011**, 62(8): 806–809.
5	Pacureanu, L; Crisan, L; Bora, A; Avram, S; Kurunczi, L. In silico classification and virtual screening of maleimide derivatives using projection to latent structures discriminant analysis (PLS-DA) and hybrid docking. *Monatshefte für Chemie*, **2012**, 143(11): 1559–1573.
6	Crisan, L; Bora, A; Pacureanu, L; Avram, S; Kurunczi, L. PLS (Partial Least Square) Study for GSK-3 (Glycogen synthase kinase-3) Inhibition by Indirubin Derivatives. *Revista de Chimie (Bucharest)*, **2012**, 63(5): 481–488.
7	Ivan, D; Crisan, L; Funar-Timofei, S; Mracec, M. A quantitative structure-activity relationships study for the anti-HIV-1 activities of 1-[(2-hydroxyethoxy)methyl]-6-(phenylthio)thymine derivatives using the multiple linear regression and partial least squares methodologies. *Journal of the Serbian Chemical Society*, **2013**, 78(4): 495–506.
8	Petric, M; Crisan, L; Crisan, M; Micle, A; Maranescu, B; Ilia, G. Synthesis and QSRR Study for a Series of Phosphoramidic Acid Derivatives. *Heteroatom Chemistry*, **2013**, 24(2): 138–145.
9	Crisan, L; Pacureanu, L; Bora, A; Avram, S; Kurunczi, L; Simon, Z. QSAR study and molecular docking on indirubin inhibitors of Glycogen Synthase Kinase-3. *Central European Journal of Chemistry,* **2013**, 11(1): 63–77.
10	Avram, SI; Crisan, L; Bora, A; Pacureanu, LM; Avram, S; Kurunczi, L. Retrospective group fusion similarity search based on eROCE evaluation metric. *Bioorganic & Medicinal Chemistry*, **2013**, 21(5): 1268–1278.
11	Avram, SI; Crisan, L; Pacureanu, LM; Bora, A; Seclaman, E; Balint, M; Kurunczi, LG. Challenges in docking 2′-hydroxy and 2′,4′-dihydroxychalcones into the binding site of ALR2. *Medicinal Chemistry Research*, **2013**, 22(8): 3589–3605.
12	Crisan, L; Pacureanu, L; Avram, S; Bora, A; Kurunczi, L. Implementation of PLS discriminant analysis to rank indirubin derivatives against decoys. *Central European Journal of Chemistry,* **2013**, 11(10): 1644–1656.

13	Avram, SI; Pacureanu, LM; Bora, A; Crisan, L; Avram, S; Kurunczi, L. ColBioS-FlavRC: A Collection of Bioselective Flavonoids and Related Compounds Filtered from High-Throughput Screening Outcomes. *Journal of Chemical Information and Modeling,* **2014**, 54(8): 2360–2370.
14	Crisan, L; Pacureanu, L; Avram, S; Bora, A; Avram, S; Kurunczi, L. PLS and shape-based similarity analysis of maleimides - GSK-3 inhibitors. *Journal of Enzyme Inhibition and Medicinal Chemistry*, **2014**, 29(4): 599–610.
15	Avram, S; Avram, S; Crisan, L; Pacureanu, L; Kurunczi, L; Bora, A. Self-Organizing Map Classification Model for the Prediction of MEK1 Inhibitors. *Revue Roumaine de Chimie*, **2015**, 60(2-3): 167–173.
16	Bora, A; Avram, S; Crisan, L; Halip, L; Curpan, R; Pacureanu, L; Ciucanu, I. Theoretical Investigations of Quercetin and Its Analogues as Anticancer Agents. *Revue Roumaine de Chimie*, **2015**, 60(2-3): 175–181.
17	Petric, M; Crisan, M; Crisan, L; Ilia, G. Synthesis and Theoretical Study on Some New Phosphoramidates. *Revue Roumaine de Chimie*, **2015**, 60(2-3): 197–203.
18	Crisan, L; Avram, S; Bora, A; Kurunczi, L; Pacureanu, L. 3D-QSAR Study of Maleimide Analogues as Glycogen Synthase Kinase-3 (GSK-3) Inhibitors Using CoMSIA Approach. *Revue Roumaine de Chimie*, **2015**, 60(2-3): 183–188.
19	Crisan, L; Iliescu, S; Funar-Timofei, S. The Investigation of Structure-Flammability Relationships of Polyphosphonates by PLS Analysis. *Revue Roumaine de Chimie*, **2015**, 60(2-3): 189–195.
20	Crisan, L; Iliescu, S; Funar-Timofei, S. Structure-flammability relationship study of phosphoester dimers by MLR and PLS. *Polimeros* **2016**, 26(2): 129–136.
21	Oniga, SD; Pacureanu, L; Stoica, CI; Palage, MD; Craciun, A; Rusu, LR; Crisan, EL; Araniciu, C. COX Inhibition Profile and Molecular Docking Studies of Some 2-(Trimethoxyphenyl)-Thiazoles. *Molecules*, **2017**, 22(9): 1507.
22	Funar-Timofei, S; Borota, A; Crisan, L. Combined molecular docking and QSAR study of fused heterocyclic herbicide inhibitors of D1 protein in photosystem II of plants. *Molecular Diversity*, **2017**, 21(2): 437–454.
23	Crisan, L; Avram, S; Pacureanu, L. Pharmacophore-based screening and drug repurposing exemplified on glycogen synthase kinase-3 inhibitors. *Molecular Diversity,* **2017**, 21(2): 385–405.
24	Crisan, L; Funar-Timofei, S; Borota, A. QSAR and Ligand-Based Pharmacophore Models of Dibenzoylhydrazines with Insecticide Activity Against the Silkworm Bombyx Mori L. *Revue Roumaine de Chimie*, **2017**, 62(8-9): 699–706.
25	Varga, D; Crisan, L; Pacureanu, L. Molecular Modeling Studies of Thiazole Derivatives as PIN1 Inhibitors. *Revue Roumaine de Chimie*, **2017**, 62(4-5): 425–432.
26	Crisan, L; Varga, D; Avram, S; Pacureanu, L. Application of 2D and 3D Similarity Methods to GSK-3 Benchmarking Validation Dataset Including Selective and Nonselective Inhibitors. *Revue Roumaine de Chimie*, **2018**, 63(11): 1083–1091.
27	Crisan, L; Borota, A; Bora, A; Pacureanu, L. Diarylthiazole and diarylimidazole selective COX-1 inhibitor analysis through pharmacophore modeling, virtual screening, and DFT-based approaches. *Structural Chemistry*, **2019**, 30(6): 2311–2326.
28	Pacureanu, L; Avram, S; Bora, A; Kurunczi, L; Crisan, L. Portraying the selectivity of GSK-3 inhibitors towards CDK-2 by 3D similarity and molecular docking. *Structural Chemistry,* **2019**, 30(3): 911–923.

29	Crisan, L; Borota, A; Suzuki, T; Funar-Timofei, S. An Approach to Identify New Insecticides Against Myzus Persicae. In silico Study Based on Linear and Non-linear Regression Techniques. *Molecular Informatics*, **2019**, 38(8-9): 1800119.
30	Crisan, L; Varga, D; Pacureanu, L. Pharmacophore Modeling and Docking Study of Pyrazolylaminoquinazoline Derivatives as Highly Potent Fibroblast Growth Factor Receptor Inhibitors2 (FGFR2). *Revista de Chimie (Bucharest)*, **2019**, 70(3): 790–796.
31	Crisan, L; Iliescu, S; Ilia, G; Funar-Timofei, S. Quantitative structure-property relationship modeling of phosphoric polyester char formation. *Fire and Materials*, **2019**, 43(1): 101–109.
32	Visa, A; Maranescu, B; Lupa, L; Crisan, L; Borota, A. New Efficient Adsorbent Materials for the Removal of Cd(II) from Aqueous Solutions. *Nanomaterials*, **2020**, 10(5): 899.
33	Crisan, L; Avram, S; Kurunczi, L; Pacureanu, L. Partial Least Squares Discriminant Analysis and 3D Similarity Perspective Applied to Analyze Comprehensively the Selectivity of Glycogen Synthase Kinase 3 Inhibitors. *Molecular Informatics*, **2020**, 39(6).
34	Borota, A; Avram, S; Curpan, R; Bora, A; Varga, D; Halip, L; Crisan, L. In silico studies on smoothened human receptor and its antagonists in search of anticancer effects. *Journal of the Serbian Chemical Society*, **2020**, 85(3): 335–346.
35	Visa, A; Plesu, N; Maranescu, B; Ilia, G; Borota, A; Crisan, L. Combined Experimental and Theoretical Insights into the Corrosion Inhibition Activity on Carbon Steel Iron of Phosphonic Acids. *Molecules*, **2021**, 26(1): 135.
36	Crisan, L; Bora, A. Small Molecules of Natural Origin as Potential Anti-HIV Agents: A Computational Approach, *Life-Basel*, **2021**, 11(7): 722.
37	Crisan, L; Istrate, D; Bora, A; Pacureanu, L. Virtual screening and drug repurposing experiments to identify potential novel selective MAO-B inhibitors for Parkinson's disease treatment. *Molecular Diversity*, **2021**, 25(3): 1775–1794.
38	Pacureanu, L; Avram, S; Crisan, L. Comprehensive investigation of selectivity landscape of glycogen synthase kinase-3 inhibitors. *Journal of Biomolecular Structure & Dynamics*, **2021**, 39(7): 2318–2337.
39	Istrate, D; Crisan, L. Natural Compounds as DPP-4 Inhibitors: 3D-Similarity Search, ADME Toxicity, and Molecular Docking Approaches. *Symmetry-Basel,* **2022**, 14(9): 1842.
40	Crisan, L; Funar-Timofei, S; Borota, A. Homology Modeling and Molecular Docking Approaches for the Proposal of Novel Insecticides against the African Malaria Mosquito (Anopheles gambiae). *Molecules*, **2022**, 27(12): 3846.
41	Murariu, AC; Macarie, L; Crisan, L; Plesu, N. Experimental Investigations of AlMg3 Components with Polyurethane and Graphene Oxide Nanosheets Composite Coatings, after Accelerated UV-Aging. *Molecules*, **2022**, 27(1): 84.
42	Crisan, L; Borota, A; Bora, A; Suzuki, T; Funar-Timofei, S. Application of Molecular Docking, Homology Modeling, and Chemometric Approaches to Neonicotinoid Toxicity against Aphis craccivora. *Molecular Informatics*, **2022**, 41(3): 2100058.
43	Croitor, L; Petric, M; Crisan, L; Bourosh, PN; Vlase, G; Vlase, T; Crisan, M. Effect of substituents on the crystal structure and thermal stability of N-phosphorylated iminophosphoranes. *Journal of Thermal Analysis and Calorimetry*. **2022**, 147(9): 5423–5435.

44	Pacureanu, L; Bora, A; Crisan, L. New Insights on the Activity and Selectivity of MAO-B Inhibitors through In Silico Methods. *International Journal of Molecular Sciences*, **2023**, 24(11): 9583.
45	Istrate, D; Crisan, L. Dipeptidyl Peptidase 4 Inhibitors in Type 2 Diabetes Mellitus Management: Pharmacophore Virtual Screening, Molecular Docking, Pharmacokinetic Evaluations, and Conceptual DFT Analysis. *Processes*, **2023**, 11(11): 3100.
46	Caraba, MN; Caraba, IV; Pet, E; Pet, I; Crisan, L; Sinitean, A; Hutanu, D. Soil Enzymatic Response to Nicosulfuron: A Preliminary Study in a Chernozem Typical to the Banat Plain, Western Romania. *Agriculture-Basel*, **2024**, 14(8): 1380.
47	Bora, A; Crisan, L. Editorial on the Special Issue Natural Compounds Applications in Drug Discovery and Development. *Processes*, **2024**, 12(6): 1152.
48	Plesu, N; Crisan, L; Maranescu, B; Popa, A; Visa, A. Exploring corrosion protection with greener synthesized metal phosphonates. *Sustainable Chemistry and Pharmacy,* **2025**, 44: 101970.
49	Crisan, L; Istrate, D. In silico approach for fighting human immunodeficiency virus: a drug repurposing strategy. *Chemical Papers*, **2025**, 79(1): 417–435.
50	Chirila, C.B.; Gradinaru, L.; Crisan, L. A Hybrid Machine Learning Pipeline for Reliable Prediction of Potential HIV-1 Inhibitors. *Processes*, **2025**, 13(10):3327
51	Caraba, I.V.; Crisan, L.; Caraba, M.N. A Comprehensive Environmental and Molecular Strategy for the Evaluation of Fluroxypyr and Nature-Derived Compounds. *International Journal of Molecular Sciences*, **2025**, 26: 8209.
52	Chirila, CB.; Crisan, L. Harnessing machine learning models to repurpose drugs targeting HIV-1 integrase, protease, and reverse transcriptase. *Scientific Reports*, **2026**. https://doi.org/10.1038/s41598-026-48926-0

C 2. ÎN REVISTE DIN STRĂINĂTATE FĂRĂ FACTOR DE IMPACT
-ordine cronologică-

Nr. Crt.	**Lucrare**
1	Suzuki T.; Funar-Timofei S.; Chicu S.A.; Simu G.M.; Crisan L. Structure-Toxicity Relationship Study of Some Naphthol-AS Derivatives by MLR and ANN. *Journal of Toyo University, Natural Science,* **2012**, 56, 1–12.
2	Borota A.; Funar-Timofei S.; Crisan L. Ligand-Based Pharmacophore Model and QSAR Studies on Herbicides Targeting Photosystem II from *Chlamydomonas reinhardtii*. *Proceedings* **2016**, e20**.** WOS:000454430900111
3	Funar-Timofei S.; Bora A.; Crisan L.; Borota A. Linear Regression Models of Moulting Accelerating Compounds with Insecticide Activity Against *Bombyx mori L. Proceedings* **2016**, e008. WOS:000454430900053
4	Suzuki T.; Funar-Timofei S.; Bora A.; Crisan L.; Borota A. Study of Ecdysone-Agonist-Based Insecticidal Activity of Dibenzoylhydrazine Derivatives by Computational Approaches. *Journal of Toyo University, Natural Science,* **2017**, 61, 119–133.
5	Crisan, L; Borota, A; Bora, A; Funar-Timofei, S. Neonicotinoids Activity Against Cowpea Aphids by Computational Estimation. *Iranian Journal of Mathematical Chemistry*, **2019**, 10(1): 21–44.

6	Borota A.; Crisan L.; Bora A.; Funar-Timofei S. PLS Structure-Insecticidal Activity Relationships of Nitromethylene, Pyrrole- and Dihydropyrrole-Fused Neonicotinoids. *Proceedings* **2019**, 41(1)**,** 41.
7	Borota A.; Crisan L. In Silico Ligand-Based Methods Targeting Porcupine Receptor Inhibitors with Potential Anticancer Effect. *Proceedings* **2019**, 9, 19.
8	Crisan L.; Borota A.; Funar-Timofei S.; Bora A. Identification of Less Harmful Pesticides against Honey Bees: Shape-Based Similarity Analysis. *Chemistry Proceedings*, **2021**, 3(1), 22.
9	Crisan L.; Bora A.; Pacureanu L. Identification of Natural Products for the Treatment of Alzheimer's Disease: 3D Similarity Search. *Chemistry Proceedings*, **2021**, 3(1), 75.
10	Istrate D.; Bora A.; Crisan L. A First Attempt to Identify Repurposable Drugs for Type 2 Diabetes: 3D-Similarity Search and Molecular Docking. *Chemistry Proceedings*, **2021**, 3(1), 7.
11	Borota A.; Crisan L.; Bora A.; Funar-Timofei S. In Silico Studies on Acetylcholine Receptor Subunit Alpha-L1 for Proposal of Novel Insecticides against *Aphis craccivora*. *Chemistry Proceedings*, **2021**, 3(1)**,** 8.
12	Bora A.; Pacureanu L.; Crisan L. In Silico Study of Some Natural Flavonoids as Potential Agents against COVID-19: Preliminary Results. *Chemistry Proceedings*, **2021**, 3(1), 25.

D. GRANTURI

Director Proiect

1. *Chimia cu IMPACT in educație pentru un stil de viață sănătos*, PN-IV-P10-SS-SC-2024-0066, Număr contract: 4SSSC/01.09.2025,
   Director de proiect: Dr. Crisan L, Finanțator UEFISCDI, 1an, Valoare: 250000lei

Membru în echipă

1. *ICT – Centru interdisciplinar de specializare inteligentă în domeniul chimiei biologice*, RO-OPENSCREEN, Contract Nr. 371/20.07.2020 / Cod SMIS: 127952, Responsabil: Dr. Pacureanu L/ Dr. Cseh L, Echipa ICT: Pacureanu L, Cseh L, Curpan R, Szerb E, Bora A, Crisan L, Andelescu A, etc. Durata: 42 luni, Val. totală: 42.587.899,61 lei.
2. *Indentification of first in class chemical scaffolds against Hepatitis C Virus NS2 cysteine protease*, HCVCYSPROT, ERANET-RUS PLUS Innovation 2014, Coordonator Institutul de Biochimie al Academiei Române, 2016-2018, Partener: Institutul de Chimie "Coriolan Dragulescu" (59360 euro) Responsabil: Dr. Pacureanu L, Membri: Bora A, Crisan L, Avram S, Borota A
3. *Compusi biologic activi, coloranti si compusi cu fosfor studiati prin relatii cantitative structura-proprietati (QSAR/QSPR) si alte metode de chimie computationala*, Grant CNCSIS Cod 71GR/2006, Responsabil: Dr. S. Funar-Timofei, Membri: Funar-Timofei S, Kurunczi L, Seclaman E, Crisan L, Bora A, etc. Durata: 36 luni, Valoare 134400 RON.

E. AFILIERI

1. Membru al Societății Române de Chimie din anul 2010

2. Membru expert al Comunității de Experți în domeniul echității și reducerii abandonului universitar, creată în cadrul proiectului Intervenții pentru învățământul terțiar – Măsuri sistemice pentru prevenirea și reducerea abandonului universitar" (PEO 322473) din anul 2025

F. MEMBRU ÎN COLECTIVUL DE REDACȚIE AL UNEI REVISTE NAȚIONALE/ INTERNAȚIONALE

-ordine cronologică-

Nr. crt.	Rol	Revista: Titlul SI
1	Editor Invitat	Annals of West University of Timisoara, Seria Chemistry: vol 20(3),1-68, Editura Universității de Vest Timisoara **2011**
2	Editor Invitat	Symmetry: Synthetic and Natural Compounds with Symmetry/Asymmetry in Medicinal and Environmental Chemistry, **2021- 2023**
3	Editor Invitat	Processes: Natural Compounds Applications in Drug Discovery and Development, **2022-2023**
4	Editor Invitat	Processes: Natural and Synthetic Compounds: Processes, Challenges, and Opportunities for Human Health and Environmental Sustainability **2024-2025**
5	Editor Invitat	International Journal of Molecular Sciences: Nature-Inspired and Synthetic Compounds: New Frontiers in Bioactivity and Drug Discovery: **2025-prezent**
6	Editor Invitat	International Journal of Molecular Sciences: In Silico Drug Design and Virtual Screening: The Latest Advances: **2026-prezent**
7	Membru referent selectat în bordul unei reviste din străinătat	Molecules: **2021-present**

G. EXPERT EVALUATOR ȘI REFERENT:

120 prezențe ca referent (selecție jurnale)

Spinger Nature: Scientific Reports, npj Drug Discovery, Cell Biochemistry and Biophysics, Molecular Diversity, Journal of Computer-Aided Molecular Design, etc.
ACS Publications: Journal of Chemical Information and Modeling, ACS Medicinal Chemistry Letters, etc.
Taylor & Francis Online: SAR and QSAR in Environmental Research, Journal of Biomolecular Structure & Dynamics
MDPI: International Journal of Molecular Sciences, Pharmaceuticals, Molecules, Microorganism, Life, etc.
ScienceDirect: Science of The Total Environment

Canadian Science Publishing: Canadian Journal of Chemistry
Wiley: Molecular Informatics, Journal of Biochemical and Molecular Toxicology, Chemical Biology & Drug Design, ChemistrySelect, Journal of Heterocyclic Chemistry, etc.

H. LINK-URI/ PAGINIWEB PERSONALE

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BRAINMAP ID: https://www.brainmap.ro/luminita-crisan
GOOGLE SCHOLAR: https://scholar.google.com/citations?user=znhILIwAAAAJ&hl=ro

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Publications	Citing Articles	Times Cited	
55 Total	322 Analyze Total	421 Total	7.65 Average per item
From 1975 to 2026	291 Analyze Without self-citations	307 Without self-citations	15 H-Index

Timisoara
23.04.2026

Dr. chim. CRIȘAN Elena-Luminița

Semnătura,