2020 Comunicări orale prezentate la o manifestare științifică internațională

Nr.	Comunicare orală
crt.	
1	Ilia Gh., Funar-Timofei S. Evaluation of Organophosphate Pesticide Residues in Food using the Partial Least Squares Method
	The 24th International Electronic Conference on Synthetic Organic Chemistry, 15 November - 15 December 2020; Sciforum Electronic Conference Series, sciforum-039054, <a href="https://sciforum.net/conference/ecsoc-24">https://sciforum.net/conference/ecsoc-24</a>
2	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
	The 24nd International Electronic Conference on Synthetic Organic Chemistry, 15 November - 15 December 2020; Sciforum Electronic Conference Series, 2020, sciforum-039924, <a href="https://ecsoc-24.sciforum.net/">https://ecsoc-24.sciforum.net/</a>
3	Neanu C., Avram S.
	Diffraction-component precision index computations for the prioritization of Protein
	Data Bank entries in drug discovery  The 24nd International Electronic Conference on Synthetic Organic Chemistry, 15
	November - 15 December <b>2020</b> ; Sciforum Electronic Conference Series, <b>2020</b> ,
	sciforum-039681, https://sciforum.net/conference/ecsoc-24
4	A. Bora, L. Păcureanu, L. Crișan
	In Silico Study of Some Natural Flavonoids as Potential Agents Against COVID-19:
	Preliminary Results  The 24th International Electronic Conference on Synthetic Organic Chemistry, 15  November - 15 December 2020, Sciforum Electronic Conference Series, 2020,
	sciforum-03946, https://sciforum.net/conference/ecsoc-24
5	L. Crișan*, A. Borota, S. Funar-Timofei, A. Bora* Identification of Less Harmful Pesticides Against Honey Bees: Shape-Based Similarity Analysis
	The 24th International Electronic Conference on Synthetic Organic Chemistry, 15 November - 15 December 2020, Sciforum Electronic Conference Series, 2020, sciforum-039465, <a href="https://sciforum.net/conference/ecsoc-24">https://sciforum.net/conference/ecsoc-24</a>
6	Pacureanu L, Crisan L., Bora A.
	Detection of selective inhibitor frameworks for protein kinase cysteinome
	The 24th International Electronic Conference on Synthetic Organic Chemistry, 15
	November - 15 December 2020, Sciforum Electronic Conference Series, <b>2020</b> , sciforum-039054, <a href="https://sciforum.net/conference/ecsoc-24">https://sciforum.net/conference/ecsoc-24</a>
7	Crisan L., Bora A., Pacureanu L.
	Identification of natural products for the treatment of Alzheimer's disease: 3D-
	similarity search.
	The 24th International Electronic Conference on Synthetic Organic Chemistry, 15
	November - 15 December 2020, Sciforum Electronic Conference Series, <b>2020</b> , sciforum-039464, https://sciforum.net/conference/ecsoc-24
8	Varga D., Bora A., Crisan L.
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	A first attempt to identify repurposable drugs for type 2 diabetes: 3D-similarity search and molecular docking.  The 24th International Electronic Conference on Synthetic Organic Chemistry, 15 November - 15 December 2020, Sciforum Electronic Conference Series, 2020, sciforum-039947, <a href="https://sciforum.net/conference/ecsoc-24">https://sciforum.net/conference/ecsoc-24</a>
9	Demadis K, Moschona A., Plesu N., Thomas A.G. Corrosion control using inhibitor system based on phosphonates and metal
	phosphonates materials
	Corrosion Conference and Expo, March 15-19, Huston Texas, 2020, NACE
	International, paper No. C2020-14289
10	Buta I., Lönnecke P., Hey-Hawkins E., Andruh M., Costisor O.
	Structural and magnetic properties of three 1D copper(II) coordination polymers
	26 <sup>th</sup> International Symposium on Analytical and Environmental Problems (ISAEP) 23-
	24 Noiembrie <b>2020</b> , Szeged, Ungaria.
11	Andelescu A A., Heinrich B., Popa E., La Deda M., Costișor O., Donnio B., Szerb E. I.
	Emissive Zn(II) metallomesogen based on tridentate terpyridine ligand
	26 <sup>th</sup> International Symposium on Analytical and Environmental Problems (ISAEP) 23-
	24 Noiembrie <b>2020</b> , Szeged, Ungaria.
12	Popa E., Heinrich B., Andelescu AA., La Deda M., Costișor O., Donnio B., Szerb E. I.
	"Smart" molecular engineerign of Pt(II) terpyridine based coordination complexes
	using anions with different coordination strenghts and dimensions
	26 <sup>th</sup> International Symposium on Analytical and Environmental Problems (ISAEP) 23-
	24 Noiembrie <b>2020</b> , Szeged, Ungaria.