Lista de lucrări

NUMELE ŞI PRENUMELE: TÁNCZOS SZIDÓNIA KATALIN

A. Teza de doctorat.

Titlul: Concentrarea iodului prin membrane emulsie și flotație - Iodide concentration through flotation and emulsion membranes
Conducătorul tezei: Prof. dr. ing. Gheorghe Nechifor
Institutul: Facultatea de Chimie Aplicată și Știința Materialelor, Universitatea Politechnica din București
Calificativul: Foarte bine

B. Cărti publicate

B1. Cărţi (manuale, monografii, tratate, îndrumare etc.) publicate la edituri recunoscute în străinătate.

B2. Cărţi (manuale, monografii, tratate, îndrumare etc.) publicate în ţară, la edituri recunoscute CNCSIS/CNCS.

B3. Cărţi (manuale, monografii, tratate, îndrumare etc.) publicate la alte edituri sau pe plan local.

B4. Cărţi (manuale, monografii, tratate, îndrumare etc.) publicate pe web.
Szevetlen kémia laboratóriumi gyakorlatok - Dr. Tánczos Szidonia Katalin
http://emte.siculorum.ro/~tanczosszidonia/Szervetlen%20kemia%20laborgyakorlatok.doc

B5. Capitole de cărţi publicate în străinătate

B6. Capitole de cărţi publicate în ţară:

1. Cristiana Olteanu **Tanczos Szidonia Katalin**, Membrane materialals/Membranes/Membrenes processes Volumul II, Pervaporatia-Proces membranar - Editura PRINTECH, București 2011

2. **Szidonia Katalin Tanczos**, Sergiu Sava- Separarea recuperativa a aminelor aromatice prin membrane- Membrane materialals/Membranes/Membrenes processes Volumul II - Editura PRINTECH, București 2011

C. Lucrări ştiinţifice publicate

C1. Lucrări ştiinţifice publicate în reviste cotate ISI

1.AURELIA CRISTINA NECHIFOR, SERGIUA SAVA, OVIDIU GALES, **TANCZOS SZIDONIA KATALIN** , ALEXANDRA RALUCA MIRON, IODINE SEPARATION BY IONIC FLOTATION - Revista de Chimie, Vol 1 2013 p. 11-15 IF: 0.677

2. AURELIA CRISTINA NECHIFOR, VALERIU DANCIULESCU, ALEXANDRA RALUCA MIRON, **SZIDONIA-KATALIN TANCZOS**, OANAMARI DANIELA BUTUCEA, Regenerative iodine recuperation using medium saturated alcohols - based liquid membranes, Romanian Biological Letters, Vol. 17, No.6, 2012, p. 7835-7845, IF: 0.363

3. OCTAVIAN DORCA, PIOTR SZCZEPANSKI, VERONICA IONELA PANAIT, **SZIDONIA-KATALIN TANCZOS**, ANDREEA RADUCU, CRISTINA ORBECI, Transport and Separation of Zn(II)/Mn(II) in a MultimembraneHybrid System (MHS) - Rev. Chim., 64(9), 2013, p. 946-950. IF 0.677

4. CRISTINA ORBECI, VERONICA PANAIT, LACRAMIORA NAFTANAILA, OCTAVIAN DORCA, **SZIDONIA-KATALIN TANCZOS**, ALEXANDRA RALUCA MIRON The study of protein recovery using molecular flotation and ultrafiltration, Revista de chimie, 2013 nr. 12. pag 1385-1389 IF 0.677

5. C. ORBECI , **SZIDONIA KATALIN TANCZOS**, E. VASILE, A. DINU, A.C. NECHIFOR, Preparation and properties of a photocatalyst with TiO2 nanoparticles OPTOELECTRONICS AND ADVANCED MATERIALS – RAPID COMMUNICATIONS, 2013 IF: 0.449

6. PIOTR SZCZEPAN, **TANCZOS SZIDONIA-KATALIN**, LUCIAN D. GINDEANU, ROMULAD WODZKIA Transport of p-nitrophenol in an agitated bulk liquid membrane system – Experimental and theoretical study by network analysis, Separation and Purification Technology, 132 (2014) 616-626 IF 3,091

7. **SZIDONIA-KATALIN TANCZOS**, IRINA CHICAN, ALEXANDRA RALUCA MIRON, DOINA ANTONETA RADU, ANDREEA RADUCU, AURELIA CRISTINA NECHIFOR Emulsion Membranes Iodine Separation, I. Preparation of organic phase membrane emulsion / receiving aqueous solution- REVISTA CHIMIE (Bucharest) 65 No.6 2014, 636-643 IF: 0.810

8. **SZIDONIA-KATALIN TANCZOS**, ALEXANDRA RALUCA MIRON, ANDREEA DINU, ANDREEA RADUCU, ALINA CRISTEA, AURELIA CRISTINA NECHIFOR Emulsion Membranes Iodine Separation Iodine Separation with Emulsion Membranes Based on Cyclohexanol II- REV. CHIM. (Bucharest) 65 No.7 2014, 744-749 IF: 0.810

9. MIRON ALEXANDRA RALUCA, RIKABI ABBAS ABDUL KADHIM KLAIF, NICOLAIE ALEXANDRA, GABRIELA RADU, DOINA ANTONELA, IORDACHE IONUT, **TANCZOS SYIDONIA KATALIN** , SEPARATION OF CHLOROPHENOLS USING INVERSE EMULSION WITH CARRIER, REVISTA DE CHIMIE Volume: 65 Issue: 10 Pages: 1129-1134 Published: OCT 2014 IF: 0.810

10. **SZIDONIA-KATALIN TANCZOS**, ALEXANDRA RALUCA MIRON, ABBAS ABDUL KADHIM KLAIF RIKABI1, MARIETA GHIMPUSAN, SERGIU SAVA, AURELIA CRISTINA NECHIFOR Iodine Ionic-Molecular Flotation in a Lab-made Device/ Installation and Preliminary Tests- REV. CHIM. (Bucharest) 65 No.8 2014, 880-883, IF: 0.810

11. ALEXANDRA RALUCA MIRON1, ABBAS ABDUL KADHIM KLAIF , ALEXANDRA-GABRIELA NICULAE, **SZIDONIA-KATALIN TANCZOS**, Kinetic Study of Alizarin Saphirol and Indigo Carmine Dyes Adsorption Process, REV. CHIM. (Bucharest) ♦ 66 ♦ No. 1 ♦ 2015 IF: 0.95

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SYNTHESIS OF Fe3O4 - TiO2 COMPOSITE NANOPARTICLES FOR AMPICILLIN AND PENICILLIN G PHOTO-DEGRADATION, REVISTA ROMANA DE MATERIALE-ROMANIAN JOURNAL OF MATERIALS Volume: 45 Issue: 1 Pages: 80-90 Published: 2015 IF: 0.612

15. ALEXANDRA RALUCA MIRON, CRISTINA MIREA, HUSSAM NADUM ABDALRAHED, DANIELA FLORENTINA ENACHE, DOINA ANTONETA RADU, **SZIDONIA-KATALIN TANCZOS-** The Separation of Chlorophenols Using Inverse Emulsion with Carrier. II REV. CHIM. (Bucharest) ♦ 66 ♦ No. 12 ♦ 2015 IF: 0.95

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17. GEORGE ALEXANDRU POPA, DANIELA FLORENTINA ENACHE (POPA), **SZIDONIA KATALIN TANCZOS**, ADRIAN CIOCANEA, Ultrafiltration of Aqueous Solutions of Food Dye Using Polymeric Membranes Prepared with Surfactants, MATERIALE PLASTICE ♦54♦No. 4 ♦2017 IF: 1.248

18. HUSSAM NADUM ABDALRAHEEM AL ANI, ANCA MARIA CIMBRU, CORNELIU TRISCA-RUSU, **SZIDONIA KATALIN TANCZOS**, ADRIANA CUCIUREANU5, AURELIA CRISTINA NECHIFOR, Iono-molecular Separation with Composite Membranes II. Preparation and characterization of polysulphone and composite nanoparticles, REV.CHIM.(Bucharest)♦68♦No. 2 ♦2017 IF: 1.412

19. HUSSAM NADUM ABDALRAHEEM AL ANI, ANCA-MARIA CIMBRU, **SZIDONIA KATALIN TANCZOS**, ION SPIRIDON , ADRIANA CUCIUREANU, ION MARIUS NAFLIU, GHEORGHE NECHIFOR, Iono-molecular Separation with Composite Membranes III. Nitrophenols separation on polysulphone and composite nanoparticles ultrafiltration, REV.CHIM.(Bucharest)♦68♦No. 3 ♦2017 IF: 1.412

20. GAVRIL lUCIAN GHEOGOVICI, CORNELIU TRISCA RUSU, ELENA VOICILOR, ION MARIUS NAFLIU, ANCA MARIA CIMBRU, **TANCZOS SZIDONIA KATALIN,** Titanium Dioxide for Biomedical Uses, The controlled productiuo of nanoparticles by hidrothermal synthesis moderated by dimedone. REV. CHIMIE. 68. No. 1, 2017 IF: 1.412

21. ION SPIRIDON , ANCA MAIRIA CIMBRU, ABBAS ABDUL KADHIM KLAIF RIKABI, **SZIDONIA KATALIN TANCZOS,** TICU (COTORCEA) SIMONA , GHEORGHE NECHIFOR. Iono-molecular Separation with Composite Membranes VI. Nitro-phenol separation through sulfonated polyether ether ketone on capillary polypropylene membranes, 2018/7/1, REVISTA DE CHIMIE, 69(7) 1603-1607 IF: 1.412

22. MIRCEA SEGARCEANU, ALEXANDRA RALUCA MIRON, **TANCZOS SZIDONIA KATALI**N, ABBAS ABDUL KADHIM KLAIF RIKABI, ION MARIUS NAFLIU, DANUT IONEL VAIREANU, Dynamic Membranes on Polysulfone Support for Fuel Cells, 2018/6/1, MATERIALE PLASTICE, p. 137-140 IF: 1.248

23. ION SPIRIDON, ANCA MARIA CIMBRU, HUSSAM NADUM ABDALRAHEEM AL ANI, ION MARIUS NAFLIU, **TANCZOS SZIDONIA KATALIN**, GHEORGHE NECHIFOR. Iono-molecular Separation with Composite Membranes V. Nitro-phenol separation on n-alkylalcohols supported liquid membranes 2018/5/1, REVISTA DE CHIMIE, 1084-1088 IF: 1.412

24. ION MARIUS NAFLIU, HUSSAM NADUM ABDALRAHEEM AL ANI, ALEXANDRA RALUCA GROSU**, SZIDONIA KATALIN TANCZOS**, IOANA MAIOR, AURELIA CRISTINA NECHIFOR. Iono-molecular Separation with Composite Membranes. 2018, MATERIALE PLASTICE 55 (4) IF: 1.248

25. RANA ABDULILAH ABBAS1 , AFNAN E. ABD-ALMONUIM , AMER J. JARAD , **SZIDONIA-KATALIN TANCZOS**, PAUL CONSTANTIN,Synthesis, Characterization and Biological Evaluation of Cr(III), Fe(III), Co(II), Ni(II), Zn(II) and Cd(II) Complexes Using an Azo Dye as Ligand, Rev. Chim., 71 (6), 2020, 1-8 IF: 1.755

26. GHEORGHE NECHIFOR, FLORENTINA MIHAELA PAUNESCU, ALEXANDRA RALUCA GROSU, PAUL CONSTANTIN ALBU, OVIDIU OPREA, **TANCZOS SZIDONIA KATALIN,** CONSTANTIN BUNGAU, VLAD ALEXANDRU GROSU, ANDREA PĂRȚAC, AURELIA CHRISTINA NECHIFOROsmium Nanoparticles–Polypropylene Hollow Fiber Membrane Applied in Redox Processes,Nanomaterials (ISSN 2079-4991) on 23 September 2021, IF: 5,076

27. AURELIA CHRISTINA NECHIFOR, ALEXANDRU GORAN, VLAD ALEXANDRU GROSU, ANDREA PĂRȚAC, PAUL CONSTANTIN ALBU, OVIDIU OPREA, ALEXANDRA RALUCA GROSU, DUMITRU PASCU, FLORENTINA MIHAELA PAUNESCU, GHEORGHE NECHIFOR, **TANCZOS SZIDONIA KATALIN,** SIMONA GABRIELE BUNGAU, Reactional Processes on Osmium-Polymeric Membranes for 5–Nitrobenzimidazole Reduction; Membranes (ISSN 2077-0375) on 13 August 2021, IF: 4,106

28. GHEORGHE NECHIFOR, FLORENTINA MIHAELE PĂNCESCU, PAUL CONSTANTIN ALBU, ALEXANDRA RELUCA GROSU, OVIDIU POREA , **TANCZOS SZIDONIA KATALIN**, CONSTANTIN BUNGĂU, VLAD ALEXANDRU GROSU, MIHAIL RĂZNAN IOAN, AURELIA CRISTINA NECHIFOR, Transport and Separation of the Silver Ion with n-decanol Liquid Membranes Based on 10-undecylenic Acid, 10-undecen-1-ol and Magnetic Nanoparticles; Membranes 2021, 11, 936 IF: 4,106

29. PAUL CONSTANTIN ALBU, ANDREEA FERENCZ (DINU), HUSSAM NADAUM ABDALRAHEEM AL-ANI, **TANCZOS SZIDONIA KATALIN**, OVIDIU POREA, VLAD ALEXANDRU GROSU, GHEORGHE NECHIFOR, SIMONA GABRIELA BUNGĂU, ALEXANDRA RALUCA GROSU, ALEXANDRU GORAN, AURELIA CRISTINA NECHIFOR , Osmium Recovery as Membrane Nanomaterials through 10–Undecenoic Acid Reduction Method. Membranes, January 2022 IF: 4.562

30. ANDREEA FERENCZ (DINU), ALEXANDRA RALUCA GROSU, HUSSAM NADAUM ABDALRAHEEM AL-ANI, AURELIA CRISTINA NECHIFOR, **TANCZOS SZIDONIA KATALIN**, PAUL CONSTANTIN ALBU, MIHAELA EMANUELA CRĂCIUNI, MIHAIL RĂZNAN IOAN, VLAD ALEXANDRU GROSU, GHEORGHE NECHIFOR Operational Limits of the Bulk Hybrid Liquid Membranes Based on Dispersion Systems. February 2022 Membranes 2022(12):190 IF: 4.562

31. PAUL CONSTANTIN ALBU, **TANCZOS SZIDONIA KATALIN**, ANDREEA FERENCZ (DINU), ANDREIA PÎRTA, ALEXANDRA RALUCA GROSU, DUMITRU PASCU, VLAD ALEXANDRU GROSU, CONSTANTIN BUNGĂU, AURELIA CRISTINA NECHIFOR, pH and Design on n–Alkyl Alcohol Bulk Liquid Membranes for Improving Phenol Derivative Transport and Separation. March 2022 Membranes IF: 4.562

32. GHEORGHE NECHIFOR , ALEXANDRA RALUCA GROSU, ANDREEA FERENCZ (DINU), **SZIDONIA-KATALIN TANCZOS**, ALEXANDRU GORAN, ALEXANDRU GROSU, SIMONA GABRIELA BUNGĂU, FLORENTINA MIHAELA PĂNESCU, PAUL CONSTANTIN ALBU, AURELIA CRISTINA NECHIFOR , Simultaneous Release of Silver Ions and 10-Undecenoic Acid from Silver Iron-Oxide Nanoparticles Impregnated Membranes. May 2022 Membranes IF: 4.562

33. ANCA MARIA DINCU, ABBAS ABDUL KADHIM KLAIF RIKABI, OVIDIU OPREA, ALEXANDRA RALUCA GROSU, **SZIDONIA-KATALIN TANCZOS**, MARIA CLAUDIA SIMONESCU, DUMITRU PASCU, VLAD ALEXANDRU GROSU, FLORINA DUMITRU, GHEORGHE NECHIFOR, pH and pCl Operational Parameters in Some Metallic Ions Separation with Composite Chitosan/Sulfonated Polyether Ether Ketone/Polypropylene Hollow Fibers Membranes. August 2022 Membranes IF: 4.562

34. Aurelia Cristina Nechifor, Alexandru Goran, **Szidonia-Katalin Tanczos**, Florentina Mihaela Păncescu ,Ovidiu-Cristian Oprea, Alexandra Raluca Grosu, Cristian Matei, Vlad-Alexandru Grosu, Bogdan Ștefan Vasile si Paul Constantin Albu Obtaining and Characterizing the Osmium Nanoparticles/n–Decanol Bulk Membrane Used for the p–Nitrophenol Reduction and Separation System. Octombrie 2022 Membranes IF: 4.562

35. Florentina Mihaela Păncescu , Abbas Abdul Kadhim Klaif Rikabi, Ovidiu Cristian Oprea, Alexandra Raluca Grosu, Aurelia Cristina Nechifor, Vlad-Alexandru Grosu, **Szidonia-Katalin Tanczos,** Florina Dumitru, Gheorghe Nechifor si Simona Gabriela Bungău

Chitosan–sEPDM and Melatonin–Chitosan–sEPDM Composite Membranes for Melatonin Transport and Release. Februarie 2023 Membranes IF: 4.562

36. Dumitru Pascu, Aurelia Cristina Nechifor, Vlad-Alexandru Grosu, Ovidiu Cristian Oprea**, Szidonia-Katalin Tanczos**, Geani Teodor Man, Florina Dumitru, Alexandra Raluca Grosu si Gheorghe Nechifor,
Hydrogen Sulphide Sequestration with Metallic Ions in Acidic Media Based on Chitosan/sEPDM/Polypropylene Composites Hollow Fiber Membranes System. Martie 2023 Membranes IF: 4.562

38. Geani Teodor Man, Paul Constantin Albu, Aurelia Cristina Nechifor, Alexandra Raluca Grosu, **Szidonia-Katalin Tanczos**, Vlad-Alexandru Grosu, Mihail-Răzvan Ioan si Gheorghe Nechifor
Thorium Removal, Recovery and Recycling: A Membrane Challenge for Urban Mining. August 2023 Membranes IF: 4.562

39. **Emulsion Liquid Membranes Based on Os–NP/n–Decanol orn–Dodecanol Nanodispersions for p–Nitrophenol Reduction -** Andreia Pîrt, Aurelia Cristina Nechifor,**Szidonia-Katalin Tanczos**, Ovidiu Cristian Oprea, Alexandra Raluca Grosu, Cristian Matei, Vlad-Alexandru Grosu, Bogdan Stefan Vasile, Paul Constantin Albu Gheorghe Nechifor - Molecules 2024, aprilie

40. Reduction in Olfactory Discomfort in Inhabited Premises from Areas with

Mofettas through Cellulosic Derivative–Polypropylene Hollow Fiber Composite Membranes- Paul Constantin Albu , Andreia Pîrt, Ludmila Motelica , Aurelia Cristina Nechifor, Geani Teodor Man, Alexandra Raluca Grosu, **Szidonia-Katalin Tanczos**, Vlad-Alexandru Grosu, Gheorghe Nechifor – Materials 2024 sept.

41. Thorium Recovery with Crown Ether–Polymer Composite Membranes - Aurelia Cristina Nechifor, Paul Constantin Albu, Ludmila Motelica, Geani Teodor Man, Alexandra Raluca Grosu, **Szidonia-Katalin Tanczos**, Vlad-Alexandru Grosu, Virgil Emanuel Marinescu, Gheorghe Nechifor – Applied Sciences oktober , 2024

C2. Lucrări ştiinţifice publicate în reviste indexate în baze de date internaţionale (indicaţi şi baza de date).

C3. Lucrări ştiinţifice publicate în reviste din străinătate (altele decât cele menţionate anterior).

C4. Lucrări ştiinţifice publicate în reviste din ţară, recunoscute CNCSIS/CNCS (altele decât cele din baze de date internaţionale).

C5. Lucrări ştiinţifice publicate în reviste, altele decât cele menţionate anterior

1. AURELIS CRISTINA NECHIFOR, **SZIDONIAKATALIN TANCZOS**, VERONICA IONELA PANAIT, EUGENIA EFTINIE - Applications of cellulosic microsystems with magnetic inclusions - Recent Advances in Engineering, Paris , 34-39

2. AURELIA CRISTINA NECHIFOR, MIHAELA PASCU(NEAGU), DANIELA ELENA PASCU, GINA ALINA TRAISTARU, VERONICA IONEL FOAMETE (PANAIT), **SZIDONIA KATALIN TANCZOS** Different spectrophotometric methods for antioxidant for activity assay of four herbs, Recent Researches in Environment and Biomedicine, Grecia 2012, p.120 -125

3. AURELIA CRISTINA NECHIFOR, **SZIDÓNIA KATALIN TÁNCZOS**, MIHAELA NEAGU, DANIELA PASCU, ADRIANA CUCIUREANU Composite PSF-PANI Membranes for Proteins Recovery, Recent Researches in Environment and Biomedicine, Grecia 2012; p. 126-131

C6. Lucrări ştiinţifice publicate în volumele manifestărilor ştiinţifice

1. Stefan Ioan Voicu, **Szidonia Katalin Bocskor (Tanczos**), Loreta Costache, Gheorghe Nechifor- Synthesis and characterization of crown ethers covalenly immobilized onto carbon nanotubes/Synthesis and characteristics of polysulfone-polyaniline-carbon nanotubes asymmetric composite membranes obtained by phase inversion with chemical - RICCCE 17, Honorary Symposium Constantin Luca- pH on Membrane Matrials and Processes

2. D. Ghindeanu, **Szidonia Katalin Tanczos**, Grazyna Szczepanska, Piotr Szczepanski Petraction of p-nitrophenol- A kinetic model**, -** Conference in Świeradów Zdrój-2013

3. Keresztesi A, Szep R, Bodor ZS, Bodor K, **Tanczos Sz**, (2021) Long-trem analysis of rainwater chemistry over the conterminous United States, 27th Intrnational Conference on Chemistry, October 29th (presentation)

D. Traduceri de cărţi, capitole de cărţi, alte lucrări ştiinţifice

E. Editare, coordonare de volume

F. Brevete de invenții și alte titluri de proprietate

1. Inventatori: Abraham Beata, Lanyi Szabolcs, Mathe Istvan, Laslo Eva, Orban Kalman Csongor, Bodor Zsolt, **Tanczos Szidonia,** Feher Kiraly Gergely, Koncz Mihaly, Toro Szabolcs, Funkenhauser Bernadett, Dobri Emoke

Titlulul: Tulpină de lactobacillus plantarum subsp. plantarum utilizată în procesul de silozare a plantelor furaje.

Nr. și data: nr. 130894 Acordat în temeiul Legii nr. 64/1991 privind brevetele de invenție, republicată în Monitorul Oficial al României, Partea I, nr. 613, din 19 august 2014

G. Contracte de cercetare (menţionaţi calitatea de director sau membru)

1. **Biopreparate microbiene pentru creşterea calitatii furajelor insilozate**-SILOPREP-Programul Operational Sectorial Axa 2.1.1/ Nr. Contract 565/09.09.2013.
Perioada 2013-2015 (membru) – (valoare totala 3.317.000 RON)

2**. InSPIRES ” Ingenious Science shops to promote Participatory Innovation, Research and Equity in Science**” Horizont 2020, Proiect de cerecetare și inovre responsabilă. Număr proiect 741677- membru- Perioada 2020-2021 (valoare totală 20000 EUR)

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Data, **dr. Tánczos Szidónia Katalin**
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