

LISTA DE LUCRĂRI

LUPU S. Stelian

Articole/studii publicate în volumele unor manifestări științifice: a) internaționale recunoscute (cu ISSN sau ISBN) din țară și din străinătate (Vi) și b) naționale (Vn), inclusiv cotate ISI sau indexate în baze de date internaționale.

a) internaționale recunoscute (cu ISSN sau ISBN) din țară și din străinătate (Vi):

- Vi1. C. Lete, M. Marin, F.J. del Campo, I. Diaconu, **S. Lupu***, *Antimony tin oxide-Prussian blue screen-printed electrodes for electrochemical sensing of potassium ions*, 1st International Electronic Conference on Chemical Sensors and Analytical Chemistry, 1-15 iulie, **2021**, online. *Chem. Proc.* **2021**, 5(1), 59.
- Vi2. C. Lete, O. Carp, D. Visinescu, A. Spinciu, S.A. Leau, M. Marin, **S. Lupu**, *Electrochemical sensing platform based on CuO nanoparticles*, 8th International Electronic Conference on Sensors and Applications, 1-15 noiembrie, **2021**, online.
- Vi3. J.J. García Guzmán, D. López Iglesias, L. Cubillana Aguilera, D. Bellido-Milla, J.M. Palacios Santander, M. Marin, C. Lete, **S. Lupu***, *Conducting polymer - silver nanoparticles composite material: a novel sensing element for antioxidants electroanalysis*, International Conference “New Trends on Sensing-Monitoring-Telediagnosis for Life Sciences”– NT SMT–LS 2020, 3-4 iulie, **2020**, online, București, România; p.4.11. ISBN: 978-606-19-1266-7
- Vi4. V. Karabozhikova, V. Tsakova, C. Lete, M. Marin, **S. Lupu***, *Sensitive electrochemical detection of lipoic acid at conducting polymer modified electrode*, International Conference “New Trends on Sensing-Monitoring-Telediagnosis for Life Sciences”– NT SMT–LS 2020, 3-4 iulie, **2020**, online, București, România; p.4.12. ISBN: 978-606-19-1266-7
- Vi5. V. Karabozhikova, C. Lete, **S. Lupu**, V. Tsakova, *Electroanalytical determination of caffeic acid and tryptophan on PEDOT-modified electrodes*, International Workshop on Electrochemistry of Electroactive Materials, 16-21 iunie, **2019**, Borovets, Bulgaria, pp. 49-50.
- Vi6. A. Nakova, M. Ilieva, E. M. Anghel, C. Lete, **S. Lupu**, Tz. Boijadjieva-Scherzer, V. Tsakova, *Electroless deposition of palladium on poly(3,4-ethylenedioxythiophene) - coated graphite electrodes*, International Workshop on Electrochemistry of Electroactive Materials, 16-21 iunie, **2019**, Borovets, Bulgaria, pp. 128-129.
- Vi7. **S. Lupu***, C. Lete, B. Lakard, J.-Y. Hihn, F. J. del Campo, *Multianalyte detection of dopamine and hydroquinone at electrochemical microbiosensors*, The 16th International Conference of Physical Chemistry ROMPHYSICHEM-2016, 21-23 septembrie, **2016**, Galați, România.

- Vi8. C. Lete*, **S. Lupu**, P. C. Balaure, D. I. Caval, Y. Coffinier, R. Boukherroub, F.J. del Campo, *Electrochemical biosensors based on microelectrode arrays for phenol electroanalysis*, The 16th International Conference of Physical Chemistry ROMPHYSICHEM-2016, 21-23 septembrie, **2016**, Galați, România.
- Vi9. J. J. García Guzmán, J. M. Palacios Santander, L. Cubillana Aguilera, D. Bellido Milla, I. Naranjo Rodríguez, C. Lete, **S. Lupu***, *Sonogel-carbon based biosensors prepared using sinusoidal voltages method*, The 16th International Conference of Physical Chemistry ROMPHYSICHEM-2016, 21-23 septembrie, **2016**, Galați, România.
- Vi10. C. Lete*, P. C. Balaure, D. I. Caval, **S. Lupu**, *Biosensors for biologically active compounds electroanalysis*, RO-ICAC 2016 International Conference on Analytical Chemistry, NOMARES atelier cu participare internațională, 28 - 31 august, **2016**, Iași, România.
- Vi11. **S. Lupu***, C. Lete, P. C. Balaure, D. I. Caval, F. J. Del campo, B. Lakard, J.-Y. Hihn, *Novel biosensors for multi-analyte detection prepared by sinusoidal voltages*, 19th Romanian International Conference on Chemistry and Chemical Engineering, 2 – 5 septembrie, **2015**, Sibiu, România.
- Vi12. **S. Lupu***, C. Lete, F. J. del Campo, B. Lakard, J-Y. Hihn, *Simultaneous detection of dopamine and catechol at conducting polymer-tyrosinase based electrochemical biosensor*, 65th Annual Meeting of the International Society of Electrochemistry, 31 august-5 septembrie, **2014**, Lausanne, Elveția.
- Vi13. C. Lete, **S. Lupu***, P. C. Balaure, D. I. Caval, R. Boukherroub, *Phenol detection at tyrosinase based electrochemical biosensor*, 65th Annual Meeting of the International Society of Electrochemistry, 31 august - 5 septembrie, **2014**, Lausanne, Elveția.
- Vi14. C. Lete, P. C. Balaure, **S. Lupu***, *Amperometric detection of phenol at conducting polymer-tyrosinase based biosensor*, 18th Romanian International Conference on Chemistry and Chemical Engineering, 4 – 7 septembrie, **2013**, Sinaia, România.
- Vi15. **S. Lupu***, C. Lete, P. C. Balaure, D. I. Caval, F. J. del Campo, F. Xavier Muñoz, B. Lakard, J-Y. Hihn, *Electrochemical deposition and characterization of conducting polymers –tyrosinase coatings on gold microelectrode arrays by using sinusoidal voltages*, 63rd Annual Meeting of the International Society of Electrochemistry, 19 – 24 august, **2012**, Praga, Cehia.
- Vi16. **S. Lupu***, C. Lete, D. I. Caval, P. C. Balaure, F. J. del Campo, F. Xavier Muñoz, B. Lakard, J-Y. Hihn, *Development of conducting polymer –tyrosinase coatings based amperometric sensor*, 63rd Annual Meeting of the International Society of Electrochemistry, 19 – 24 august, **2012**, Praga, Cehia.
- Vi17. **S. Lupu***, C. Lete, P. C. Balaure, D. I. Caval, B. Lakard, J-Y. Hihn, *Electrodeposition of biocomposite coatings for amperometric sensor development*, Third Regional Symposium on Electrochemistry: South-East Europe, 13 -17 mai, **2012**, București, România.

- Vi18. **S. Lupu***, C. Lete, P. C. Balaure, D. I. Caval, *Development of PEDOT-enzyme modified microelectrode for electroanalysis*, Third Regional Symposium on Electrochemistry: South-East Europe, 13 -17 mai, **2012**, București, România.
- Vi19. **S. Lupu***, B. Lakard, J.-Y. Hihn, *Platinum nanoparticles electrodeposited in situ in conducting polymer films on platinum electrode chips*, 61st Annual Meeting of the International Society of Electrochemistry, 26 septembrie – 1 octombrie, **2010**, Nice, Franța.
- Vi20. **S. Lupu***, B. Lakard, J.-Y. Hihn, *Electrochemical in situ preparation and characterisation of conducting polymer based composite materials on platinum electrode chips*, 61st Annual Meeting of the International Society of Electrochemistry, 26 Septembrie – 1 Octombrie 2010, Nice, Franța.
- Vi21. **S. Lupu**, *Development of new electrode material for dopamine electroanalysis*, The 16th Romanian International Conference on Chemistry and Chemical Engineering, 9 – 12 septembrie, **2009**, Sinaia, România.
- Vi22. **S. Lupu**, *Capteurs électrochimiques á base des nouveaux matériaux composites pour l'électroanalyse de la dopamine*, Conferința Internațională Journées d'Electrochimie 2009, 6 – 10 iulie, **2009**, Sinaia, România.
- Vi23. **S. Lupu***, I. Ion, A. C. Ion, *Electrochemical sensor based on platinum electrodes modified with polypyrrole doped with ferricyanide for phenol determination*, The International Conference on Physical-Chemistry ROMPHYSICHEM 2008, 3 – 5 septembrie, **2008**, București, România.
- Vi24. **S. Lupu***, P. C. Balaure, *Simultaneously voltammetric determination of dopamine and ascorbic acid at platinum electrode modified with PEDOT-Prussian blue hybrid films*, 2th International Conference on Electroanalysis ESEAC 2008”, 16 – 19 iunie, **2008**, Praga, Cehia.
- Vi25. **S. Lupu***, P.C. Balaure, C. Lete, M. Marin, *Electrochemical detection of dopamine at platinum electrode modified with inorganic-organic hybrid materials*, 12th International Conference on Electroanalysis ESEAC 2008”, 16 – 19 iunie, **2008**, Praga, Cehia.
- Vi26. **S. Lupu***, I. Ion, *Validation of electroanalytical method for dopamine determination in the presence of interferences*, 12th International Conference on Electroanalysis ESEAC 2008”, 16 – 19 iunie, **2008**, Praga, Cehia.
- Vi27. **S. Lupu***, P. C. Balaure, C. Lete, M. Marin, *Electrochemical determination of dopamine at electrodes modified with hybrid coatings containing Prussian blue and conducting polymers*, “12th International Meeting on Recent Developments in Pharmaceutical Analysis”, 23 – 26 septembrie, **2007**, Elba, Italia.
- Vi28. **S. Lupu***, C. Lete, M. Marin, N. Totir, L. Pigani, F. Terzi, C. Zanardi, R. Seeber, *Electrochemical sensors based on hybrid inorganic-organic nanostructures coatings containing Prussian blue and conducting polymers*, “Electrochemistry and Self-Assembly in Nanomaterials Science” International Conference, 29 – 30 august, **2007**, Namur, Belgia.
- Vi29. C. Lete*, **S. Lupu**, M. Marin, N. Totir, *Voltammetric determination of phenol using composite materials based on metal hexacyanoferrates and conducting polymers*, “Electrochemistry and Self-

Assembly in Nanomaterials Science” International Conference, 29 – 30 august, **2007**, Namur, Belgia.

- Vi30. **S. Lupu***, C. Lete, M. Marin, *Electrochemical preparation and characterization of hybrid inorganic-organic materials for electrochemical sensing*, 5th Spring Meeting of the International Society of Electrochemistry, 1 – 4 mai, **2007**, Dublin, Irlanda.
- Vi31. C. Lete*, **S. Lupu**, M. Marin, N. Totir, A. C. Răzuș, *Electrosynthesis of bilayer coatings based on azulene and prussian blue*, 5th Spring Meeting of the International Society of Electrochemistry, 1 – 4 mai, **2007**, Dublin, Irlanda.
- Vi32. **S. Lupu**, *Electrochemical Surface Plasmon Resonance Sensor used for monitoring of Prussian Blue films on gold electrodes*, Romanian Conference on Physical Chemistry ROMPHYSICHEM 12, 6 – 8 septembrie, **2006**, București, România.
- Vi33. **S. Lupu**, *Electroanalysis of ascorbic acid and dopamine using Prussian Blue and poly-(3,4-ethylenedioxythiophene) bilayer films on platinum*, 57th Annual Meeting of the International Society of Electrochemistry, 28 august - 1 septembrie, **2006**, Edinburgh, Marea Britanie, pg. S2-P-66 (CD-ROM).
- Vi34. **S. Lupu**, *The voltammetric determination of ascorbic acid and dopamine at Prussian blue and PEDOT composite film modified electrodes*, The 14th Romanian International Conference on Chemistry and Chemical Engineering, 22 - 24 septembrie, **2005**, București, România, Vol. 2, pp. 81-88.
- Vi35. **S. Lupu**, *Sol-gel films containing ferrocenemethanol as solid electrolytes for sensors architecture*, The 14th Romanian International Conference on Chemistry and Chemical Engineering, 22 - 24 septembrie, **2005**, București, România, Vol. 2, pp. 73-80.
- Vi36. **S. Lupu***, I. Ion, G. Haraga, (2004): *Applications analytiques des électrodes chimiquement modifiées pour le dosage de l'acide ascorbique* Actes de Troisieme Colloque Franco-Roumain de Chimie Appliquée (COFrRoCA 2004), Slănic Moldova, Bacău, România, 22 - 26 septembrie, **2004**, pp. 288-289.
- Vi37. **S. Lupu***, L. Pigani, R. Seeber, F. Terzi, C. Zanardi, *Electrocatalytic activity of composite films of iron(III) hexacyanoferrate and poly(3,4-ethylenedioxythiophene) towards the oxidation of ascorbic acid and dopamine*, 55th Annual Meeting of the International Society of Electrochemistry, 22 - 25 septembrie, **2004**, Thessaloniki, Grecia, pg. S4FP71 (CD-ROM).
- Vi38. **S. Lupu***, L. Pigani, R. Seeber, F. Terzi, C. Zanardi, *Surface Plasmon Resonance and Quartz Crystal Microbalance Sensors used for in situ monitoring of ultra-thin films on substrates*, 55th Annual Meeting of the International Society of Electrochemistry, 22 - 25 septembrie, **2004**, Thessaloniki, Grecia, pg. S4FP70 (CD-ROM).
- Vi39. **S. Lupu**, *Electrochemical features of Prussian blue/conducting polymer bilayer films*, 203rd Meeting of The Electrochemical Society, 27 aprilie - 2 mai, **2003**, Paris, Franța, pg. 2521.

- Vi40. **S. Lupu**, *Electrochemical sensors based on Prussian blue films*, E-MRS Spring Meeting 2003, 10 – 13 iunie, **2003**, Strasbourg, Franța.
- Vi41. L. Pigani, R. Seeber*, C. Zanardi, **S. Lupu**, N. Totir, C. Mihailciuc, «*Microelectrodes modified by conducting polymers as amperometric sensors in low-conducting aqueous media*», International Conference «Spectroelectrochemistry of conducting polymers», 19 - 23 octombrie, **2002**, Moscova, Rusia, pp. 109-110.
- Vi42. L. Pigani, R. Seeber, F. Terzi, C. Zanardi, **S. Lupu***, *Microelettrodi modificati con polimeri conduttori come sensori amperometrici in mezzi a bassa conducibilità*, XVII Congresso Nazionale Di Chimica Analitica, 24 - 28 iunie, **2002**, Viareggio, Italia, pp. 193-194.
- Vi43. **S. Lupu***, C. Mihailciuc, L. Pigani, R. Seeber, N. Totir, C. Zanardi, *Comportamento elettrochimico di film 'bilayer' blu di prussia/polimero conduttore*, XVII Congresso Nazionale Di Chimica Analitica, 24 - 28 iunie, **2002**, Viareggio (Lucca), Italia, pp. 190-191.
- Vi44. N. Totir, A.C. Răzuș, C. Lete*, C. Nițu, **S. Lupu**, *Electrochemical behaviour of some derivatives of azulene*, 81 Bunsen-Kolloquium "Charge Transfer at Conducting Polymers: Fundamentals and Applications", 21 – 23 septembrie, **2002**, Dresda, Germania, pg. 39.
- Vi45. L. Pigani, R. Seeber, C. Zanardi, **S. Lupu***, N.B. Petrucci, *EIS and EQCM Study of p- and n-doping of Poly[4,4'-bis(alkylsulfanyl)-2,2'-bithiophenes]*, The 5th International Symposium on Impedance Spectroscopy (EIS 2001), 17 - 22 iunie, **2001**, Marilleva (Trento), Italia, pp. 318-320.
- Vi46. **S. Lupu***, L. Pigani, R. Seeber, C. Zanardi, *Voltammetric determination of ascorbic acid at 4,4'-bis(alkylsulfanyl)-2,2'-bithiophene modified platinum electrode*, Terzo Millennio: il Futuro della Chimica Analitica nel Controllo Ambientale ed Alimentare, 22-24 februarie, **2001**, Roma, Italia, pp. 23.1-3.
- Vi47. **S. Lupu***, L. Pigani, R. Seeber, C. Zanardi, *Electrochemical sensors based on conducting polymer modified electrodes and microelectrodes for electroanalysis of ascorbic acid*, The 12th Romanian International Conference on Chemistry and Chemical Engineering, 13 - 15 septembrie, **2001**, București, România, pp. 78-84.
- Vi48. N. Totir, C. Lete*, **S. Lupu**, D. Ivana, *Reducerea electrochimică a acetonei pe electrod de zinc modificat cu derivați porfirinici*, Lucrările Simpozionului cu participare internațională "Ecologie - Acoperiri metalice - Coroziune", 14 – 16 noiembrie, **2001**, București, România, pp.31-36.
- Vi49. N. Totir, E. M. Ungureanu, **S. Lupu***, M. Giubelan, *Electrochemical and spectroscopic studies of Prussian Blue modified electrode*, 197th Meeting of The Electrochemical Society, 14 - 18 mai, **2000**, Toronto, Ontario, Canada, pg. 1236.
- Vi50. N. Totir, E. M. Ungureanu, **S. Lupu***, M. Giubelan, *Electrochemical sensor for dopamine based on Prussian Blue modified electrode*, 198th Meeting of The Electrochemical Society, 22 - 27 octombrie, **2000**, Phoenix, Arizona, S.U.A., pg. 45.

- Vi51. N. Totir, A.C. Razus, C. Nitu, C. Lete*, **S. Lupu**, *Electrochemical and chemical oxidation of derivatives of azulene*, 198th Meeting of The Electrochemical Society, 22-27 octombrie, **2000**, Phoenix, Arizona, SUA, pg. 47.
- Vi52. N. Totir, C. Lete*, **S. Lupu**, S.A. Iordache, F. Iordache, *Electrochemical reduction of acetone and benzaldehyde on chemically modified electrodes*, 2nd International Conference of the chemical Societies of the South-Eastern European Countries on "Chemical Sciences for Sustainable Development", 6 – 9 iunie, **2000**, Halkidiki, Grecia, pg. 356.
- Vi53. N. Totir, E.M. Ungureanu, **S. Lupu***, M. Giubelan, C. Lete, *Study of the electrocatalytic activity of Prussian blue modified electrodes*, The 10th Conference on Physical Chemistry, 26 – 29 septembrie, **2000**, Iași, România, pg. S5 PO 18.
- Vi54. N. Totir, A. C. Răzuș, C. Nițu, C. Lete*, **S. Lupu**, *Electrochemical behaviour of derivatives of azulene*, The 10th Conference on Physical Chemistry, 26 – 29 septembrie, **2000**, Iași, România, pg. S5 PO 19.
- Vi55. N. Totir, E.M. Ungureanu, C. Luca, **S. Lupu***, A.C. Ion, I. Ion, *Electrochemical method for the preparation of Prussian Blue modified electrodes*, The 11th Romanian International Conference on Chemistry and Chemical Engineering (RICCE), 30 septembrie - 2 octombrie, **1999**, București, România, pp. 117-121 (CD-ROM).
- Vi56. N. Totir, E.M. Ungureanu, C. Luca, **S. Lupu***, A.C. Ion, I. Ion, *Preparation of metal(Co)-hexacyanoferrate film modified electrodes*, The 11th Romanian International Conference on Chemistry and Chemical Engineering (RICCE), 30 septembrie - 2 octombrie, **1999**, București, România, pp. 112-116 (CD-ROM).

b) naționale (Vn), inclusiv cotate ISI sau indexate în baze de date internaționale:

- Vn1. M. Marin, C. Lete, V. Karabozhikova, V. Tsakova, **S. Lupu**, *Noi nanostructuri în dezvoltarea de senzori electrochimici pentru analize clinice*, Conferința Cercetării Științifice din Academia Română (CCSAR-2021), 22-23 noiembrie, **2021**, București, România, online.
- Vn2. D. López-Iglesias, J. J. García-Guzmán, J. M. Palacios-Santander, L. Cubillana-Aguilera, M. Marin, **S. Lupu***, C. Lete, *New electrochemical sensor developed for n-acetyl-5-methoxytryptamin detection*, S1-P23, Simpozion Priochem, ediția a 13-a, 25-27 octombrie, **2017**, București, România.
- Vn3. J.J. Garcia-Guzmán, L. Cubilana-Aguilera, D. Bellido-Milla, C. Lete, M. Marin, J.M. Palacios Santander, **S. Lupu***, *Electrochemical biosensors based on composite materials for catecholamines and polyphenols analysis*, S1-P24, Simpozion Priochem, ediția a 13-a, 25-27 octombrie, **2017**, București, România.
- Vn4. C. Lete, J. J. G. Guzmán, J. M. P.Santander, L. C. Aguilera, I. N.Rodríguez, B.N. Manolescu, M. Marin, **S. Lupu***, *Electrochemical response of sonogel carbon electrode toward melatonin*, P-24, Simpozion Priochem, ediția a 12-a, 27-28 octombrie, **2016**, București, România.

- Vn5. M. Marin*, R. Jijie, C. Lete, S. Petrescu, **S. Lupu**, R. Boukherroub, *Prussian blue nanoparticles for laser ablation of tumors*, P-26, Simpozion Priochem, ediția a 12-a, 27-28 octombrie, **2016**, București, România.
- Vn6. **S. Lupu**, C. Lete*, P.C. Balaure, D.I. Caval, *Multi-analyte detection of dopamine and catechol at electrochemical microbiosensors based on microelectrode arrays*, Simpozion Priochem, 1. Bioresources and biomaterials - P, p. 69, ediția a 12-a, 29-30 octombrie, **2015**, București, România.
- Vn7. C. Lete, **S. Lupu**, P. C. Balaure, D. I. Caval, *Voltammetric biosensor containing tyrosinase-single walled carbon nanotube-pedot for dopamine and catechol simultaneous determination*, A XXXIII-A Conferință Națională De Chimie, Atelier NOMARES cu participare internațională, 1-3 octombrie, **2014**, Călimănești-Căciulata, Vâlcea, România, PN 5, pp. 57.
- Vn8. N. Totir, E. M. Ungureanu, **S. Lupu**, C. Luca, A. C. Ion, I. Ion, *Utilizarea electrozilor modificate chimic la determinarea metalelor grele*, Lucrările Simpozionului cu participare internațională "Ecologie – Acoperiri metalice", 13-15 octombrie, **1999**, Brașov, România, pp.132-139.
- Vn9. N. Totir, E. M. Ungureanu, **S. Lupu**, C. Luca, *Electrooxidarea acidului ascorbic pe un electrod modificat cu albastru de Prusia*, Lucrările Simpozionului cu participare internațională "Ecologie – Acoperiri metalice", 13-15 octombrie, **1999**, Brașov, România, pp. 249-254.

c) alte lucrări de cercetare-dezvoltare (F1, F2 etc.)

- F1. **S. Lupu**, "*Etude de microélectrodes modifiées par un film des matériaux composites organique-inorganique et organique-nanoparticules métalliques*", responsabil raport cercetare pentru stagiul **Profesor Invitat** obținut prin concurs internațional; beneficiar Université de Franche-Comte, Franta; 25 pg, 15 ianuarie – 15 aprilie, **2010**.
- F2. **S. Lupu**, "*Elettrodi modificati con materiali compositi inorganico in organico*", responsabil raport cercetare pentru stagiul **Profesor Invitat** obținut prin concurs internațional; beneficiar Università degli Studi di Modena e Reggio Emilia, Italia; 63 pg (44 pg. raport I, 19 pg. raport II), 1 octombrie – 31 decembrie, **2009**.
- F3. **S. Lupu**, "*New electrochemical sensors based on electrodes modified by Prussian Blue/conducting polymers bilayers*", responsabil raport de cercetare pentru stagiul post doctorat pe bază de bursă obținută prin concurs internațional și finanțată de NATO; beneficiari Università degli Studi di Modena e Reggio Emilia și Consiglio Nazionale delle Ricerche, Roma, Italia; 31 pg., 1 octombrie **2003** – 31 martie **2004**.
- F4. **S. Lupu**, "*The study of the preparation of double bands microelectrodes assemblies modified by films of inorganic-organic hybrid materials. Control of the diffusion and analytical applications*", responsabil raport de cercetare pentru stagiul post doctorat pe bază de bursă obținută prin concurs internațional și finanțată de Ministère de la Recherche et Technologie (MRT); beneficiari Ecole Normale Supérieure de Paris și MRT, Paris, Franța; 49 pg., 1 octombrie **2002** – 30 septembrie **2003**.

F5. **S. Lupu**, “*Electrochemical sensors based on electrodes modified with conducting polymers (Senzori electrochimici pe bază de electrozi modificați cu polimeri conductori)*”, responsabil raport de cercetare pentru stagiul de doctorat pe bază de bursă guvernamentală obținută prin concurs național și finanțată de Ministerul Educației Naționale (ONBSS); beneficiari Universita degli Studi di Modena e Reggio Emilia și Universitatea Politehnica din București, 1 octombrie **2000** – 31 martie **2001**.

d) alte lucrări similare - (E1, E2 etc.) etc.

E1. N. Totir, A. C. Răzuș, C. Lete, C. Nițu, **S. Lupu**, *New modified electrodes with azulene polymers*, The 12th Romanian International Conference on Chemistry and Chemical Engineering, 13-15 septembrie, **2001**, București, România.

E2. N. Totir, A. C. Răzuș, C. Lete, C. Nițu, **S. Lupu**, *Electrochemical and chemical oxidation of derivatives of azulene*, 198th Meeting of The Electrochemical Society, 22-27 octombrie, **2000**, Phoenix, Arizona, SUA.