

Lista publicațiilor și contracte de cercetare

Teza de doctorat: „*Aminali ai azolilor*”, în baza Ordinului Ministerului Educației și Cercetării Științifice nr. 3181 din 06.02.2015. Coordonator științific: Prof.dr. Mircea IOVU; Instituția eliberatoare a diplomei: Universitatea de Medicină și Farmacie “Carol Davila”, din București, Facultatea de Farmacie, Calificativ obținut: Doctor în Științe farmaceutice.

Lista cărților publicate - 5

1. G. Stanciu, **S. Lupșor**, N. Rășanu, „*Sinteza compușilor organici*”, Ed. Muntenia, Constanța, ISBN 978-973-692-411-8, **2017**, 139 pagini.
2. G. Stanciu, N. Rășanu, **S. Lupșor**, „*Metode experimentale în chimia organică*”, Ed. Muntenia, Constanța, ISBN 978-973-692-410-1, **2017**, 183 pagini
3. G. Stanciu, D. Samargiu, D. P. Balaban, **S. Lupșor**, Natalia Rosoiu, *Chimie organică. Teste grila pentru admitere*, Ed. "OVIDIUS" University Press, ISBN 978-973-614-766-1, **2013**, 371 pagini.
4. G. Stanciu, N. Rosoiu, D. Balaban, D. Samargiu, **S. Lupșor**, "Chimia organică. Teste de admitere pentru concursul de admitere la Facultatea de medicina și stomatologie", Ed. Muntenia, Constanța, ISBN 973-692-087-9, **2005**, 530 pagini.
5. G. Stanciu, N. Roșoiu, D. Balaban, D. Samargiu, **S. Guțagă**, "Chimia organică prin teste grilă pentru admitere la medicina și stomatologie", Ed."Muntenia & Leda" Constanța, ISBN 973-8304-93-8, **2003**, 563 pagini.

Lucrări publicate în extenso reviste cotate ISI – 12

1. Gabriela Stanciu, Florin Aonofreiesei, **Simona Lupșor**, Elena Oancea, Magdalena Mititelu, *Chemical Composition, Antioxidant Activity, and Antibacterial Activity of Black Poplar Buds' Hydroalcoholic Macerates from Dobrogea Area*, **Molecules**, Volume 28, Issue 13, p.4920, **2023**, doi.org/10.3390/molecules28134920 (autor de corespondenta) (revista Q2, FI 4.927, AIS 0,671)
2. F. Aonofreiesei, I-G Mănescu, G. Stanciu, **S. Lupșor**, M. Ghica, M. Mititelu, *Antibacterial and antifungal activity of some 2- and 1,2-substituted benzimidazole derivatives*, **FARMACIA**, **70(3)**, 522-528, **2022**, <https://doi.org/10.31925/farmacia.2022.3.19> (FI = 1.433, SRI = 0.157)
3. F. Aonofreiesei, A.C.Sampaio, G. Stanciu, **S. Lupșor**, *Antibacterial Properties of Hemiaminal of 2-Methylimidazole and its Interaction with Ionic and Non-Ionic Surfactants*, **FARMACIA**, **69(2)**, 299-306, **2021**, doi: 10.31925/farmacia.2021.2.15, art-15-Aonofreiesi_Stanciu_Lupsor_299-306.pdf (farmaciajournal.com); e-SSN: 2065-0019; ISSN 0014-8237 (FI = 1.433, SRI = 0.157)
4. Stanciu, G., **Lupsor, S.**, Aonofreiesei, F., Calota, N., Popescu, A., Sirbu, R., *Quantitative Analysis of Polyphenols and Biological Activity of Sage Macerates*, Revista de Chimie, **70(11)**, ISSN 0034-7752, 3865-3871, **2019** (F.I. 1.605, SRI. 0.140) <https://doi.org/10.37358/RC.70.19.11.7661>; <https://revistadechimie.ro/pdf/19%20STANCIU%2011%2019.pdf> (corresponding author)
5. G. Stanciu, F. Aonofreiesei, **S. Lupșor**, A. Popescu, R. Sirbu, *Study of Phenolic Compounds and Antimicrobial Activity of Lavandula angustifolia L. Flowers*, Revista de Chimie, **70(5)**, 1800-1804, **2019**, ISSN 0034-7752, (F.I. 1.605, SRI. 0.140); <https://doi.org/10.37358/RC.19.5.7218>; <https://revistadechimie.ro/pdf/59%20STANCIU%20G%205%2019.pdf> (corresponding author)
6. G. Stanciu, **S. Lupșor**, A. Tomescu, R. Sirbu, *Evaluation of Antioxidant Capacities and Phenols Composition of Wild and Cultivated Berries*, Revista de Chimie, **70(2)**, ISSN 0034-7752, 373-377, **2019**. (F.I. 1.605, SRI. 0.140); <https://doi.org/10.37358/RC.19.2.6919>; <https://revistadechimie.ro/pdf/4%20STANCIU%20G%202%2019.pdf> (corresponding author)
7. G. Stanciu, F. Aonofreiesei, N. Cristache, **S. Lupșor**, *Quantitative Analysis and Antibacterial Activity of Some Coumarins Extracts*, Revista de Chimie, ISSN 0034-7752, **68(8)**, 1752-1756, **2017** (F.I. 0.956, SRI. 0.183) <https://doi.org/10.37358/RC.17.8.5758>; <http://www.revistadechimie.ro/pdf/16%20STANCIU%20G%208%20%2017.pdf> (corresponding author)
8. G. Stanciu, N. Cristache, **S. Lupșor**, S. Dobrinas, *Evaluation of antioxidant activity and total phenols content in selected spices*, Revista de Chimie, ISSN 0034-7752, **68(7)**, 1429-1434, **2017** (F.I. 0.956, SRI. 0.183); <https://doi.org/10.37358/RC.17.7.5689>; <http://www.revistadechimie.ro/pdf/4%20STANCIU%20G%207%2017.pdf> (corresponding author)
9. F. Aonofreiesei, **S. Lupșor**, *Inhibitory Potential of a Novel Imidazole Derivative as Evaluated by Time-Kill and Dehydrogenase Activity*, Current Microbiology (IF. 1.82, SRI. 0.586). DOI:10.1007/s00284-012-0252-y, ISSN 0343-8651, Source: PubMed **66** (2), 162-168, **2013** <https://www.ncbi.nlm.nih.gov/pubmed/23096409>; (co-author)
10. **S. Lupșor**, F. Aonofreiesei, M. Iovu, *Antibacterial activity of aminals and hemiaminals of pyrazole and imidazole*, Med. Chem. Res., ISSN 1054-2523 (print), ISSN 1554-8120 (Online), DOI 10.1007/s00044-011-9839-2, **66** (2), 162-168, **2012** (I.F. 1.058, SRI. 0.54271), <https://link.springer.com/article/10.1007%2Fs00044-011-9839-2>; (principal author)
11. **S. Lupșor**, I. Tarcovnicu, F. Aonofreiesei and M. Iovu, *Microwave-Assisted Synthesis of 1-Hydroxymethylazoles*, Revista de Chimie, **62(5)**, p. 493-498, ISSN 0034-7752, **2011** (F.I. 0.693, SRI. 0.1248) <http://www.revistadechimie.ro/pdf/Lupsor%20S.pdf%20511.pdf> (principal author)
12. **S. Lupșor**, V. Uivarosi and M. Iovu, *Rapid Synthesis of Azole Aminals under Microwave Heating Conditions*, Revista de Chimie, **61(3)**, p. 333-335, ISSN 0034-7752, **2010**. (F.I. 0.693, SRI. 0.1248) <http://www.revistadechimie.ro/pdf/LUPSOR%20S%203%202010.pdf> (principal author)

Lucrări publicate în extenso reviste indexate ISI – 5

1. Gabriela Stanciu, **Simona Lupșor**, Elena Oancea, Magdalena Mititelu, *Biological activity of essential sage oil*, Journal of Science and Arts, **22(1)**, 211-218, ISSN 1844-9581; eISSN 2068-3049, **2022** <https://doi.org/10.46939/J.Sci.Arts-22.1-b02> (corresponding author)

2. **Simona Lupșor**, Ramona Rotariu, Elena Oancea, Ioana-Adina Oancea, *Quantitative Analysis of Polyphenols and Antioxidant Activity of Mint Macerate*, Journal of Science and Arts, 4(49), p. 973-982, ISSN 1844-9581; eISSN 2068-3049, **2019** [Journal Of Science and Arts \(josa.ro\)](http://www.josa.ro/en/index.html?http%3A//www.josa.ro/en/josa.html) (principal author)
3. S. Dobrinas, G. Stanciu, **S. Lupșor**, *Total phenolic content and HPLC characterization of some culinary herbs*, Journal of Science and Arts, 2(38), p. 321-330, ISSN 1844-9581; eISSN 2068-3049, **2017**, <http://www.josa.ro/en/index.html?http%3A//www.josa.ro/en/josa.html> (corresponding author)
4. G. Stanciu, **S. Lupșor**, A. Popescu, A.I. Oancea, *Polyphenols isolation and determination in grape seeds by HPLC/DAD*, Journal of Science and Arts, 1(38), p. 107-112, ISSN 1844-9581; eISSN 2068-3049, **2017**, <http://www.josa.ro/en/index.html?http%3A//www.josa.ro/en/josa.html> (corresponding author)
5. G. Stanciu, **S. Lupșor**, R. Sirbu, *Quanitative analysis of pyrethrins from Chrysanthemum Cinerariaefolium and Chrysanthemum Leucanteum petals*, Journal of Science and Arts, 1(38), p. 141-146, ISSN 1844-9581; eISSN 2068-3049, **2017** <http://www.josa.ro/en/index.html?http%3A//www.josa.ro/en/josa.html> (corresponding author)

Lucrări publicate în extenso în Proceedings ISI – 3

1. G. Stanciu, **S. Lupșor**, A. Popescu, A.I.Oancea, *HPLC-DAD Characterisation and carotenoid content of sea buckthorn juice*, 17th International Multidisciplinary Scientific GeoConference - Conference Proceedings, Vol. 17, Nano, Bio, Green and Space - Technologies for a Sustainable Future, Issue 61, 27 June – 6 July **2017**, Albena, Bulgaria, Conference Proceedings, Volume I, „Nano, Bio, Green and Space-Tehnologies for a Sustainable Future”, Section 25. Advances in Biotechnology, p. 719-727, ISBN 978-619-7408-12-6, ISSN 1314-2704, <doi.org/10.5593/sgem2017/61>, indexed into CrossRef databases and ISI Web of Science, ISI Web of Knowledge, EBSCO Host, ProQuest (corresponding author)
2. **S. Lupșor**, G. Stanciu, D. Epure and E. Chirila, *Heavy metals and pesticides analysis from Black Sea algae*, NATO Science of Peace and Security Series C - Environmental Security, Exposure and Risk Assessment of Chemical Pollution – Contemporary Methodology, Edited by L. Simeonov and M. Hassanien (eds.) Ed. Springer, p. 434 – 437, ISSN 978-90-481-2333-9; **2009** https://link.springer.com/chapter/10.1007/978-90-481-2335-3_34 (principal author)
3. Gabriela Stanciu and **S. Lupșor**, *Detection of heavy metals and organic pollutants from Black Sea marine organisms*, NATO Security through Science Series – C: Enviromental Security, Chemicals as International and Accidental Global Enviromental Threats, Ed. Springer, Borovetz, Bulgaria, 15-27 noiembrie **2005**, p. 451-454, ISBN 978-1-4020-5097-8; ISSN 1872-4668. https://link.springer.com/chapter/10.1007/978-1-4020-5098-5_43 (corresponding author)

Lucrări publicate în extenso în volume ale conferințelor internaționale – 9

1. G. Stanciu, C. Sava, O. Surdu, D. Secrieru, M. Arcusi, **S. Lupșor (Guțagă)**, “Détermination de la composition minérale et du contenu en pesticides dans la boue sapropélique de Teckirghiol”, „Scientific Study&Research”, Volume VII/**2006**, p. 627-636, ISSN 1582-540X.
2. G. Stanciu, M. Mihăiesi, **S. Lupșor (Gutaga)**, “Determination quantitative des antocians en vue de les utiliser dans l’industrie alimentaire et pharmacie”, Scientific Study & Research, Vol VII(4), **2006**, p. 877-886, ISSN 1582-540X.
3. S. Gabriela, S. Birghila, **S. Lupșor**, S. Dobrinaș, “Determination of some heavy metals and caffeine from different types of coffee”, Proceeding of 7th International Symposium on Metal Elements in Enviroment, Medicine and Biology, Timișoara, November 6-8, **2006**, Ed. House „Eurobit” Timișoara, Roumania, pg. 317-320, ISBN 973-620-238-0, ISBN 978-973-620-238-4, ISSN 1583-4204.
4. G. Stanciu, C. Sava, R. Sîrbu, **S. Lupșor**, “The analysis of aqueous sapropelic mud extract”, Proceeding of 7th International Symposium on Metal Elements in Enviroment, Medicine and Biology, Timișoara, November 6-8, **2006**, Ed. House „Eurobit” Timișoara, Roumania, pg. 321-328, ISBN 973-620-238-0, ISBN 978-973-620-238-4, ISSN 1583-4204.
5. G. Stanciu, C. I. Koncsag, **S. Lupșor (Guțagă)** and A. I. Bîrlădeanu, “Method for the recovery of the caustic waste proceeding from fluid catalytic cracking units”, Romanian International Conference on Chemistry and Chemical Engineering, Faculty of Industrial Chemistry, University Polytechnic of Bucharest, RICCCE 14, 22-24 September **2005**, Bucharest Romania, Proceedings vol. 3, Section 7, pag. 32-37;
6. G. Stanciu, M. Mititelu, **S. Guțagă**, Heavy metals detection from some food products, Environmental Engineering and Management Journal, ICEEM/02, September 23-26, **2004**, Iasy, Romania, 707-713, ISSN 1582-9596;
7. G. Stanciu, M. Mititelu, **S. Guțagă**, Analysis of Heavy Metals and Organic Pollutants from Black Sea Mussels, 4th Aegean Analytical Chemistry Days 29 September-3 October 2004, Kuşadası/ Aydin – Türkiye, pg. 460-462; ISSN 975-8254-22-7;
8. G. Stanciu, Mititelu M., C. Sava and **S. Guțagă**, Determination d'additives alimentaires des produits de la viande et leur influences, Colloque Franco-Roumain de chimie appliquée, Bacau, Roumanie, 22-26 September, **2004**, pag. 330-332; ISBN 973-8392-36-5, ISBN 9975-63-183-5
9. G. Stanciu, M. Mititelu, **Simona Guțagă**, Heavy metals analysis from Black Sea Molluscs Shells, Proceeding of 6th International Symposium on Metal Elements in Environment, Medicine and Biology, Timișoara, November 8-10, **2004**, pg. 349-352, ISBN 973-620-119-8, ISSN 1583-4204

Lucrări publicate în reviste de categoria B+ – 8

1. G. Stanciu, **S. Lupșor**, C. Sava and S. Zagan, Spectrophotometric study on stability of anthocyanins extracts from black grapes skins, *Ovidius University Annals of Chemistry*, Constanta, Romania, **XXI**(1), p.101-104, **2010**, ISSN 1223-7221.
2. G. Stanciu, **S. Lupșor** and C. Sava, Spectrophotometric characterizations of anthocyanins extracted from black grapes skin, *Ovidius University Annals of Chemistry*, p. 205-208, vol. XX (2), **2009**
3. G. Stanciu, **S. Lupșor**, S. Jurja and A Popescu, “GC-MS characterization of the *Holoschenus Vulgaris L* essential oil”, *Ovidius University Annals of Chemistry*, p. 55-59, vol. XIX (1-2), **2008**

4. G. Stanciu, **S. Lupșor** and M. Arcuș, GC-MS characterization of the volatile oil from *Lapsana communis L.*, *Ovidius University Annals of Chemistry, Special edition for the International Conference NTPR 2007*, "Ovidius" University, Constanța, Romania, 6 –8 December, 2007, Volume 18, Number 1, pg. 72-75, **2007**, ISSN 1223-7221.
5. N. Rășanu, G. Stanciu and **S. Lupșor**, "The synthesis of some 5-benziliden-rodanines", *Analele Universității "Ovidius" Constanța, Seria Chimie*, vol.XVI(2), 2005, pg. 199-201, Special Edition for the National Conference "Chemistry – Petroleum" 8-10 September **2005**, Constanța, Romania, ISSN-1223-7221;
6. N. Rășanu, **S. Lupșor** and M. Rășanu, "N-(4-carboxyphenyl)-maleimide derivatives synthesis", *Analele Universității "Ovidius" Constanța, Seria Chimie*, vol.XVI(2), 2005, pg. 205-207, Special Edition for the National Conference "Chemistry – Petroleum" 8-10 September **2005**, Constanța, Romania, Analele Universității "Ovidius" Constanța, Seria Chimie, vol. XV, 2005, pg. 62-65, ISSN-1223-7221;
7. G. Stanciu, **S. Lupșor**, C. Sava and M. Mititelu, "New heterocyclic sulphonamides synthesis", *Analele Universității "Ovidius" Constanța, Seria Chimie*, vol. XV, **2004**, pg. 62-65, ISSN-1223-7221;
8. M. Mititelu, G. Stanciu, F. Roncea and **S. Gutaga**, "Formulation of some cosmetic emulsions with octyl methoxy cinamate", *Analele Universitatii "Ovidius" Constanța, Seria Chimie* vol.XIV, **2003**, pg. 106-113, ISSN-1223-7221;

Lucrări comunicate, cu rezumatul publicat în volumele conferințelor internaționale – 25

1. G. Stanciu, F. Aonofriesei, **S. Lupșor**, E. Oancea, M. Mititelu, *Quantitative Analysis of Polyphenols and Biological Activity of Black Poplar Buds Alcoholic Macerates*, International Conference "CHIMIA 2020". Book of Abstracts, Volume 4, p. 33, 27 – 29 May **2021**, Ovidius University Press, Constanța, ISSN 2360-3941-poster PA20 Section Natural and Synthetic Compounds
2. G. Stanciu, F. Aonofriesei, **S. Lupșor**, *Biological Activity of Essential Sage Oil*, International Conference "CHIMIA 2020". Book of Abstracts, Volume 4, p. 32, 27 – 29 May **2021**, Ovidius University Press, Constanța, ISSN 2360-3941 poster PA19 Section Natural and Synthetic Compounds
3. G. Stanciu, **S. Lupșor**, L. Barbes, E. Oancea, *Determination of the polyphenolic compounds in alcoholic extract of Lavandula augustifolia L. by HPLC/DAD*, *Chimia 2018*, 24-26 May, Constanța, Romania, poster PA16, rezumat Book of Abstracts, vol. 3, Ovidius University Press, Constanța, **2018**, ISSN 2360-3941
4. G. Stanciu, **S. Lupșor**, R. Sirbu, A. Tomescu, *Antioxidant capacities and phenols composition of wild and cultivated berries*, *Chimia 2018*, 24-26 May, Constanța, Romania, poster PA17, rezumat Book of Abstracts, vol. 3, Ovidius University Press, Constanța, **2018** ISSN 2360-3941 .
5. G. Stanciu, **S. Lupșor**, A. Popescu, A.I. Oancea, *HPLC-DAD characterization and carotenoid content of sea buckthorn juice*, 17th International Multidisciplinary Scientific GeoConference SGEM **2017 Bulgaria**, 27 June – 06 July, **2017**, poster presentation.
6. A. Tomescu, G. Stanciu, **S. Lupșor**, E. C. Zaharia, Evolution of total phenolic content during storage of some alcoholic plants extracts, International Conference *Chimia 2014 "New Trends in Applied Chemistry"* Book of Abstracts, P14, p. 37, Constanța, Romania, May 23-24, **2014**
7. **S. Lupșor**, G. Stanciu, S Dobrinas, Comparative studies of antioxidant activity of some aromatic plants extracts, International Conference *Chimia 2014 "New Trends in Applied Chemistry"* Book of Abstracts, P15, p. 38, Constanța, Romania, May 23-24, **2014**
8. G. Stanciu, **S. Lupșor**, C. Sava and S. Zagan, Spectrophotometric study on stability of anthocyanins extracts from black grapes skins, *Book of Abstracts – International Workshop "Challenges in Food Chemistry"*, P39, p.85, May 28-29, 2010, Constanța, Romania, ISBN 978-973-614-538-4, Ovidius University Press, **2010**
9. **S. Lupșor**, F. Aonofriesei and M. Iovu, Antibacterial Effects of Aminals and Their Potential Use in Food Chemistry, *Book of Abstracts – International Workshop "Challenges in Food Chemistry"*, P31, p.75, May 28-29, 2010, Constanța, Romania, ISBN 978-973-614-538-4, Ovidius University Press, **2010**
10. **S. Lupșor**, V. Uivarosi and M. Iovu, Rapid Synthesis of Azole's Aminals under Microwave Heating Conditions, 16th Romanian International Conference on Chemistry and Chemical Engineering, Section New Developments In Chemical Synthesis & Catalysis, September 9 – 12, **2009**, Sinaia – Romania
11. **S. Lupșor**, F. Aonofriesei, M. Iovu, Microwave-assisted synthesis of azole's aminals and hemiaminals and their antimicrobial activity, *Book of abstracts, New trends in applied Chemistry, Chimia 2009*, May 13-16, 2009, Constanța, Romania, Section: Natural and Syntetic Compounds, PA 3, p. 53, ISBN 978-973-614-500-1, Ovidius University Press, **2009**
12. G. Stanciu, **S. Lupșor**, C. Sava and L. Tuta, Spectrophotometric characterizations of anthocyanins extracted from Black grapes skins, *Book of abstracts, New trends in applied Chemistry, Chimia 2009*, May 13-16, 2009, Constanța, Romania, Section: Natural and Syntetic Compounds, PA 4, p. 54, ISBN 978-973-614-500-1, Ovidius University Press, **2009**
13. G. Stanciu and **S. Lupșor**, Heavy metals and pesticides analysis from Black Sea algae, NATO Advanced Study Institute on Exposure and Risk assessment. Contemporary Methodology, Book of abstracts, 19P, Borovetz, Bulgaria, 1-10 July **2008**.
14. G. Stanciu, Constanta Sava, **S. Lupșor**, "Anthocyanins determination from black grapes skins by spectrophotometric methods and their stability", 4thBlack Sea Basin Conference on Analytical Chemistry (BBCAC), 19-23 September **2007**, Sunny Beach, Bulgaria, P 119;
15. G. Stanciu, **S. Lupșor**, M. Arcuș, „The GC-MS characterization of the essential oil from *Lapsana communis L.*”, 4thBlack Sea Basin Conference on Analytical Chemistry (BBCAC), 19-23 September **2007**, Sunny Beach, Bulgaria, P 120;
16. S. Dobrinaș, E. Stoica, **S. Lupșor**, „Contribution of terrigenous organic substances (PAHS) and bacterioplankton to the costal carbon cycle of the Black Sea”, Book of abstracts, pg. 76, Euroanalysis XIV, Antwerp, Belgium, 9-14 September **2007**, Session S1/S17:Environmental analysis, poster presentation I.
17. G. Stanciu, **S. Lupșor**, M. Arcuș and M. Popescu, *The analysis of active principles from Lapsana communis L species*, International Conference, New trends in petroleum refining, NTPR 2007, 30 Years of petroleum refining higher education in Constanța, Conference program & abstracts, 6–8 December **2007**, Constanța, Romania, poster P16, pg. 68-69, 2007, ISBN 978-973-614-410-3
18. G. Stanciu, M. Mititelu, **S. Gutagă**, Heavy metals detection from some food products, Environmental Engineering and Management Journal, ICEEM/02, September 23-26, 2004, Iași, Romania, section Environmental pollution and monitoring, 25th September **2004**, CH III Room, oral presentation;

19. G. Stanciu, O. Surdu, C. Sava, Secrieru D., M. Arcusi, **S. Lupșor**, *La determination de la composition minerale et de la teneur en pesticides de la boue sapropelique de Tekirghiol*, rezumatul publicat în, Le Quatrième CoFrCA, 28 Juin – 2 Juillet 2006, Clemont-Ferrand, France, pg. 260, ISBN 973-8392-17-9
20. G. Stanciu, M. Mihăieș, **S. Lupșor**, *Determination quantitative des antocians en vue de les utiliser dans l'industrie alimentaire et pharmaceutique*, rezumatul publicat în, Le Quatrième CoFrCA, 28 Juin – 2 Juillet 2006, Clemont-Ferrand, France, pg. 364, ISBN 973-8392-17-9
21. G. Stanciu, S. Birghila, **S. Lupșor**, S. Dobrinaș, *Determination of some heavy metals and caffeine from different types of coffee*, 7th International Symposium on "Metal Elements in Environment, Medicine and Biology", Timisoara - Roumania, November 6-8, 2006, poster
22. G. Stanciu, C. Sava, R. Sîrbu, **S. Lupșor**, *The analysis of aqueous sapropelic mud extract*, 7th International Symposium on "Metal Elements in Environment, Medicine and Biology", Timisoara - Roumania, November 6-8, 2006, poster
23. G. Stanciu, C. I. Koncsag, **S. Lupșor (Gutaga)** and A. I. Bîrlădeanu, *Method for the recovery of the caustic waste proceeding from fluid catalytic cracking units*, Romanian International Conference on Chemistry and Chemical Engineering, Faculty of Industrial Chemistry, University Polytechnic of Bucharest, RICCCE 14, 22-24 September 2005, Bucharest, Romania, AN 212 Hall, SO7-O-13 - oral presentation
24. G. Stanciu and **S. Lupșor**, *Detection of heavy metals and organic pollutants from Black Sea marine organisms*, NATO ASI, Borovetz, Bulgaria, 15-27 November 2005-poster and oral presentation
25. G. Stanciu, M. Mititelu, **S. Gutagă**, Analysis of Heavy Metals and Organic Pollutants from Black Sea Mussels, 4th Aegean Analytical Chemistry Days 29 September - 3 October 2004, Kuşadası / Aydin – Türkiye, Abstracts, reg. no. 221, pg. 114, ISBN 972-8254-23-5; abstract and poster
26. M. Mititelu, V. Mîrza, **S. Gutagă**, *Analysis of ultra sounds influence on stability of disperse systems*, 4th Aegean Analytical Chemistry Days 29 September-3 October 2004, Kuşadası / Aydin – Türkiye, Abstracts, reg. no. 247, pg. 126, ISBN 972-8254-23-5;
27. M. Mititelu, **S. Gutagă**, *Characterisation of some cosmetic preparation with mussel extract*, 4th Aegean Analytical Chemistry Days 29 September-3 October 2004, Kuşadası / Aydin – Türkiye, Abstracts, reg. no. 299, pg. 145, ISBN 972-8254-23-5;

Lucrări comunicate, cu rezumatul publicat în volumele conferințelor nationale – 6

1. M. Iovu and **S. Lupșor**, "Aromatic heterocycles aminals", XXX-th Romanian Chemistry Conference, October 8-10, 2008, Organic and Bioorganic Chemistry Section-conference in sections & abstract.
2. G. Stanciu and **S. Lupșor**, "Physico-chemical characterisation of Techirghiol sapropelic mud", National Conference with international participation "Chimia 2006", May 12-13, 2006, Constanta, Romania, Book of Abstracts, PC8, pg.84, ISBN 973-614-302-3, ISSN 978-973-614-302-1- abstract and poster.
3. N. Rășanu, G. Stanciu and **S. Lupșor**, "The synthesis of some 5-benzilidene-rodanines", National Conference "Chemistry – Petroleum" 8-10 September 2005, Constanta, Romania-oral presentation sala S20, A9.
4. N. Rășanu, **S. Lupșor** and M. Rășanu, "N-(4-carboxiphenyl)-maleimide derivatives synthesis", National Conference "Chemistry – Petroleum" 8-10 September 2005, Constanta, Romania-oral presentation sala S20, A10.
5. C. Koncsag, G. Stanciu, **S. Gutagă**, *The treatment of natural fibres used in composite materials*, Bulletin USAM-CN, 60/2004, ISSN 1454-2382
6. M. Mititelu, G. Stanciu, F. Roncea and **S. Gutaga**, "Formulation of some cosmetic emulsions with octyl methoxy cinamate", National Conference "Chimia 2003", September 11-13, 2003, E6, oral presentation.

Contracte de cercetare- dezvoltare – 7

Nationale

1. „Protectia mucoasei gastrointestinale cu ajutorul compusilor antocianici în cursul terapiei cu AINS”, Grant cu Academia Româna, (GAR 2007), nr 119/2008, director proiect Prof.dr. Stanciu Gabriela - membru (6400 lei)
2. „Protectia mucoasei gastrointestinale cu ajutorul compusilor antocianici în cursul terapiei cu AINS”, Grant cu Academia Româna, (GAR 2007), nr 122/2007, director proiect Prof.dr. Stanciu Gabriela - membru (6000 lei)
3. „Receptori moleculari redox pentru senzori electrochimici”, PNCDI II, Prog 4, nr. înreg. 3258- 2007-2009/ Materiale, procese și produse inovative, director grant Mihaela Ungureanu, membru în colectiv (P2: UOC) (14000 lei/2007; 100.000 lei/2008; 50.809/2009).
4. Contribuția microorganismelor planctonice în circuitul carbonului din zona costiera a Marii Negre (50.000 RON), Grant CNCSIS 150/2006-2007, director proiect Elena Stoica (IRCM) - membru (finalizat)
5. Biocomplex extras din nămolul sapropelic de Techirghiol cu acțiune condroprotectoare și antiinflamatorie, contract de cercetare Programul Academiei Române (GAR 2005), 111/2006, director proiect: Olga Surdu-membru (finalizat)
6. Biocomplex extras din namolul sapropelic de Techirghiol cu acțiune condroprotectoare și antiinflamatorie, contract de cercetare Programul Academiei Române (GAR 2005), 119/2005 director proiect: Olga Surdu – membru (finalizat)

Internationale

1. Proiect 2012-1-RO1-LEO05-21099 cu titlul "Promovarea Surselor de Energie Regenerabile in zonele rurale din Europa printr-un concept inovativ pentru formare profesională", acronim: TRAIN - RES și va fi finantat în cadrul Programului de Invățare de-a lungul vieții, Subprogram LEONARDO DA VINCI, Actiune Proiectele multilaterale – Transferul de inovare (TI) –2012-2014, Director proiect-Rita Avram - membru (Total: 334.860 euro; Universitatea Ovidius din Constanța: 73.394 euro)

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Ş.L.dr. Simona LUPȘOR