

Lista de lucrări
Conf. dr. Ursu Ramona Gabriela

A. Cărți și capitole în cărți

1. Luminița Smaranda Iancu, Andrei Florin Cărlan and Ramona Gabriela Ursu, Clostridium difficile Infection Diagnosis by Biological Molecular Methods. In Shymaa Enany (ed.), Clostridium Difficile. A Comprehensive Overview, IntechOpen Limited, 2018, pp. 73-109, ISBN 978-953-51-3428-2, Print ISBN 978-953-51-3427-5
2. Ramona Gabriela Ursu, Luminița Smaranda Iancu, Epidemiological Data on HPV Infection in Romania in the Context of the Lack of Correct Cervical Cancer Screening. In Human Papilloma Virus, Avid Science, 2017
3. Ramona Gabriela Ursu, Cervical Cancer Control in Romania Requires Optimization. In Cervical Cancer: Recent Research and Review Studies, SMGBOOKS, 2016, ISBN: 978-1-944685-91-1
4. Ramona Gabriela Ursu, Luminița Smaranda Iancu, Diagnosticul infecțiilor determinate de virusuri papiloma umane prin tehnici de biologie moleculară, Editura „Gr. T. Popa” Iași, 2013, ISBN 978-606-544-144-6

B. Articole/studii in extenso publicate în reviste din fluxul științific internațional principal

Articole cotate Web of Science Core Collection - autor principal

1. Popovici O, Ursu RG, Azoicai D, Iancu LS. HBV genotypes circulation in pregnant women in Romania: a pilot study, Rev Romana Med Lab, 2020, 28(1): 91-98
2. Ramqvist T72, Ursu RG, Haeggbloom L, Mirzaie L, Gahm C, Hammarstedt-Nordenvall L, Dalianis T, Näsman A. Human polyomaviruses are not frequently present in cancer of the salivary glands, Anticancer Res, 2018, 38(5): 2871-2874
3. Haeggbloom L3, Ursu RG, Mirzaie L, Attoff T, Gahm C, Nordenvall LH, Nasman A. No evidence for human papillomavirus having a causal role in salivary gland tumors, Diagn Pathol, 2018, 13: art. no 44
4. Ursu RG, Danciu M, Spiridon IA, Ridder R, Rehm S, Maffini F, McKay-Chopin S, Carreire C, Lucas E, Costan VV, Popescu E, Cobzeanu B, Ghetu N, Iancu LS, Tommasino M, Pawlita M, Holzinger D, Gheit T. Role of mucosal high-risk human papillomavirus types in head and neck cancers in Romania, Plos One, 2018, 13(6): art. no e0199663
5. Spiridon I, Darie Nita RN, Kozłowski M, Nechita A, Ursu RG. Influence of accelerated weathering on the performance of polylactic acid based materials, Cellulose Chem Technol, 2016, 50(5-6): 629-635
6. Nemescu D, Ursu RG, Nemescu ER, Negura L. Heterogeneous Distribution of Fetal Microchimerism in Local Breast Cancer Environment, Plos One, 2016, 11(1): art. no e0147675
7. Ursu RG, Luca CM, Luca AS, Toader E, Simion L, Iancu LS. Laboratory diagnosis for optimize therapy of b hepatitis virus infection by using biochemical and molecular biology methods, Rev Chim (Bucharest), 2016, 67(12): 2614-2617
8. Salceanu SO, Constantin C, Cijevschi I, Ursu RG, Grigorovici M, Iancu LS. Human papillomavirus 52 positive squamous cell carcinoma of the conjunctiva, Indian J Ophthalmol, 2015, 63(2): 166-169
9. Ursu RG, Onofriescu M, Luca A, Prisecariu LJ, Salceanu SO, Nemescu D, Iancu LS. The need for cervical cancer control in HIV-Positive and HIV-Negative women from Romania by primary prevention and by early detection using clinically validated HPV/DNA tests, Plos One, 2015, 10(7): art. no e0132271
10. Nemescu RE, Ursu RG, Dorobat CM, Iancu LS. The efficiency of sodC gene/N. meningitidis detection in comparison with the classical methods for the diagnosis of meningococcal infection, Rev Romana Med Lab, 2015, 23(1): 21-30
11. Ursu RG, Onofriescu M, Nemescu D, Iancu LS. HPV prevalence and type distribution in women with or without cervical lesions in the Northeast region of Romania, Virol J, 2011, 8: art. no 558
12. Pintilie L, Negut C, Oniscu C, Caproiu MT, Nechifor M, Iancu L, Ghiciuc C, Ursu R. Synthesis and antibacterial activity of some novel quinolones, Rom Biotech Lett, 2009, 14(5): 4756-4767

Articole cotate Web of Science Core Collection - coautor

1. Holzhauser S, Wild N, Zupancic M, Ursu RG, Bersani C, Näsman A, Kostopoulou ON, Dalianis T. Targeted Therapy With PI3K and FGFR Inhibitors on Human Papillomavirus Positive and Negative Tonsillar and Base of Tongue Cancer Lines With and Without Corresponding Mutations, Front Oncol, 2021, 11: art. no 640490

2. Hammarstedt L, Holzhauser S, Zupancic M, Kapoulitsa F, Ursu RG, Ramqvist T, Haeggbloom L, Näsman A, Dalianis T, Marklund L. The value of p16 and HPV DNA in non-tonsillar, non-base of tongue oropharyngeal cancer, *Acta Otolaryngol*, 2021, 141(1): 89-94
3. Holzhauser S, Lukoseviciute M, Andonova T, Ursu RG, Dalianis T, Wickstrom M, Kostopoulou ON. Targeting Fibroblast Growth Factor Receptor (FGFR) and Phosphoinositide 3-kinase (PI3K) Signaling Pathways in Medulloblastoma Cell Lines, *Anticancer Res*, 2020, 40(1): 53-66
4. Spiridon I, Anghel NC, Darie-Nita RN, Iwanczuk A, Ursu RG, Spiridon IA. New composites based on starch/Ecoflex (R)/biomass wastes: Mechanical thermal, morphological and antimicrobial properties, *Int J Biol Macromol*, 2020, 156: 1435-1444
5. Haeggbloom L, Ahrlund-Richter A, Mirzaie L, da Silva PFN, Ursu RG, Ramqvist T, Nasman A. Differences in gene expression between high-grade dysplasia and invasive HPV+ and HPV- tonsillar and base of tongue cancer, *Cancer Med-US*, 2019, 8(14): 6221-6232
6. Ahrlund-Richter A, Cheng LQ, Hu YOO, Svensson M, Pennhag AAL, Ursu RG, Haeggbloom L, Grun N, Ramqvist T, Engstrand L, Dalianis T, Du J. Changes in Cervical Human Papillomavirus (HPV) Prevalence at a Youth Clinic in Stockholm, Sweden, a Decade After the Introduction of the HPV Vaccine, *Front Cell Infect Microbiol*, 2019, 9: art. no 59
7. Salceanu SO, Hamada D, Ursu RG, Saad AA. Staphylococcus lugdunensis endophthalmitis following dexamethasone intravitreal implant, *Indian J Ophthalmol*, 2019, 67(3): 424-426
8. Bersani C, Haeggbloom L, Ursu RG, Giusca SE, Marklund L, Ramqvist T, Näsman A, Dalianis T. Overexpression of FGFR3 in HPV-positive tonsillar and base of tongue cancer is correlated to outcome, *Anticancer Res*, 2018, 38(8): 4683-4690
9. Butcovan D, Lupusoru CE, Baran D, Cimpeanu C, Jelihovschi I, Ursu RG, Haliga RE, Lupusoru RV. The interplay between cardiomyocytes and non-cardiomyocytes in postoperative atrial fibrillation, *Rev Chim (Bucharest)*, 2016, 67(10): 2012-2014
10. Luca AS, Luca MC, Ursu RG, Iancu LS. The Study of VHB genotypes in a population - a pilot study, *Rev Chim (Bucharest)*, 2016, 67(3): 500-502
11. Spiridon I, Ursu RG, Spiridon IAC. New polylactic acid composites for packaging applications: mechanical properties, thermal behavior, and antimicrobial activity, *Int J Polym Anal Ch*, 2015, 20(8): 681-692
12. Iancu LS, Ursu RG, Enache EM, Onofriescu M. Particular aspects of the informed consent of patients with HPV-Positive, *Rev Rom Bioet*, 2011, 9(3): 73-79

Articole indexate BDI - autor principal

1. Ursu RG, Iancu LS. Skin tumors and their viral origin, *Arch Clin Cases*, 2018, 5(3): 120-127 (Index Copernicus, EBSCO)
2. Carlan AF, Buzila ER, Ursu RG, Iancu LS. Clostridium difficile infection diagnosis by rapid phenotypic methods, *Roum Arch Microbiol Immunol.*, 2017, 76(1): 13-19 (Proquest)
3. Ursu RG, Anton AC, Nemescu D, Iancu LS. Risk factors for high-risk human papilloma virus persistence after loop excision procedure as treatment of cervical dysplasia, *GINECO.eu*, 2015, 11(4): 176-179 (Scopus, EBSCO)
4. Luca AS, Ursu RG, Teusan T, Luca CM, Plesca CE, Iancu LS. The need for HBV genotyping: a cost-efficient approach, *Rev Med Chir Soc Med Nat Iasi.*, 2015, 119(4): 982-987 (Pubmed, Web of Science Core Collection)
5. Ursu RG, Ivanov I, Popescu E, Costan V, Stamatina O, Ghetu N, Palade D, Martu C, Andrese E, Danciu M, Spiridon IA, Salceanu SO, Jelihovsky I, Iancu LS. Human papilloma virus genotyping in fresh head and neck tumors - our first experience, *Rev Med Chir Soc Med Nat Iasi.*, 2015, 119(3): 676-680 (Pubmed, Web of Science Core Collection)
6. Ursu, RG; Costin, D; Iancu, LS; Nemescu, D. The clinical utility of TORCH testing of pregnant women from Northeastern Romanian population application of electrochemiluminescence assay, 2015 E-HEALTH and Bioengineering Conference (EHB), 2015 (Web of Science Core Collection, IEEEExplore)
7. Luca AS, Dorobat C, Ursu RG, Luca MC, Vata A, Iancu LS. Epidemiological and laboratory features of chronic hepatitis B cases in the interval 2010-2013, *Rev Med Chir Soc Med Nat Iasi.*, 2014, 118(2): 479-484 (Pubmed)
8. Ursu RG, Onofriescu M, Nemescu D, Nemescu R, Iancu LS. Detection of HPV 16 and HPV 18 viral loads by Real Time PCR in women with cervical dysplasia, *Analele Științifice ale Universității Alexandru Ioan Cuza din Iași (Serie Nouă). Secțiunea II A. Genetică și Biologie Moleculară*, 2011, 12(1): 25-29 (EBSCO, Proquest, DOAJ)

9. Ursu RG, Onofriescu M, Nemescu D, Iancu LS. Optimisation of some molecular techniques for diagnosis of human papillomavirus infection, Rev Med Chir Soc Med Nat Iasi., 2009, 113(4): 1205-1210 (Pubmed)

Articole indexate BDI - coautor

1. Luca AS, Ursu RG, Luca MC, Vata A, Plesca CE, Iancu LS. Extrahepatic manifestations in chronic hepatitis b – the experience of the Iasi infectious diseases hospital between 2012-2014, Rev Med Chir Soc Med Nat Iasi., 2015, 119(3): 654-658 (Pubmed, Web of Science Core Collection)
2. Tucaliuc D, Alexa O, Tuchilus CG, Ursu RG, Tucaliuc ES, Jelihovsky I, Iancu LS. Antibiotic resistance spectrum of non fermenting gram negative bacilli isolated in the orthopedic traumatology clinic of „Sf. Spiridon” Clinical Emergency Hospital Iasi, Rev Med Chir Soc Med Nat Iasi., 2015, 119(2): 536-543 (Pubmed, Web of Science Core Collection)
3. Tucaliuc D, Alexa O, Tuchilus CG, Ursu RG, Tucaliuc ES, Iancu LS. Analysis of antibiotic resistance pattern of s.aureus strains isolated from the orthopedics–traumatology section of “Sf. Spiridon” Clinical Emergency Hospital Iasi, Rev Med Chir Soc Med Nat Iasi., 2014, 118(3): 780-787 (Pubmed)
4. Nemescu RE, Iancu LS, Dorneanu OS, Ursu RG, Dorobat CM. Influence of antibiotic therapy prior to admission on the efficacy of classical methods for the diagnosis of meningococcal disease, Rev Med Chir Soc Med Nat Iasi., 2014, 118(2): 497-502 (Pubmed)
5. Tucaliuc D, Alexa O, Tuchilus CG, Ursu RG, Tucaliuc ES, Iancu LS. Retrospective study on the etiological spectrum and antibiotic resistance in infections associated with osteosynthesis materials, Rev Med Chir Soc Med Nat Iasi., 2014, 118(1): 147-153 (Pubmed)
6. Nemescu RE, Ursu RG, Dorobat CM, Iancu LS. Diagnosis of meningococcal infection by qPCR: detection and quantification of DNA/Neisseria Meningitidis, Rev Med Chir Soc Med Nat Iasi., 2012, 116(3): 888-892 (Pubmed)

C. Alte lucrări și contribuții științifice

Comunicări orale – conferințe internaționale

1. Ursu RG, Iancu LS, Merkel cell polyomavirus, Epstein-Barr virus and beta cutaneous HPV types: the role in skin cancerogenesis, CONFER 2018, Iași, 22 – 25 noiembrie, 2018
2. Ursu RG, The contribution of immunohisto-chemistry in the diagnosis of virus-induced tumors, The XIth National Tutorial in Clinical Cytology, Iași, 22 – 26th September 2018
3. Ursu RG, Danciu M, Spiridon IA, Ridder R, Rehm S, Maffini F, McKay-Chopin S, Carreira C, Lucas E, Costan VV, Popescu E, Cobzeanu B, Ghetu N, Iancu LS, Tommasino M, Pawlita M, Holzinger D, Gheit T, The role of mucosal high-risk human papillomavirus types in oropharyngeal cancers in Romania, 4th Workshop on Emerging Issues in Oncogenic Virus Research Manduria, Italia, 2016
4. Ursu RG, HPV - a risk factor in special Romanian populations: head & neck cancers patients, women requiring conization and HIV positive women, Global summit on Virology, Innovations and Therapeutic approaches in Virology, Dubai, 27 - 28 august 2015
5. Ursu RG, HPV Testing as a Secondary Screening Test in Northeastern Romania, BIT's 3rd Annual World Congress of Microbes-2013, 3rd Annual Symposia of Human Papilloma Virus (HPV-2013), Wuhan, China, 30 iulie - 1 august, 2013
6. Teleman S, Ursu RG, The contribution of new technologies in the diagnosis and prognosis of cervical intraepithelial lesions, Workshop on Cervical Cancer - Current Trends in Prevention, Diagnosis and Treatment, septembrie 2012, Iasi
7. Ursu RG, The viral testing, Al IX-lea Simpozion Național de Citologie Clinică, 24 – 28 iunie, Iași 2013
8. Ursu RG, HPV: clinical utility of viral load and physical status determination by Real Time PCR, 47th ESCMID Postgraduate Technical Workshop – Gene expression during infection, Siena, Italy, 2 – 5 March 2008.

Postere - conferințe internaționale

1. Ursu RG, T. Gheit, V. Costan, O. Stamatina, L. Checherita, N. Ghețu, B. Cobzeanu, LS Iancu, M. Tommasino, Emerging Oncogenic Viruses in HNCs from Romanian patients, IARC 50th Anniversary Conference: “Global Cancer, Occurrence, Causes and Avenues to Prevention”, Lyon, France, The IARC 50th Anniversary Conference: “Global Cancer, Occurrence, Causes and Avenues to Prevention”, DOI: 10.13140/RG.2.1.2351.3201

2. Ursu RG, Costan V, Palade D, Ghetu N, Danciu M, Iancu LS., Human Papilloma Virus genotyping from fresh head and neck tumors-our first experience, 30th International Papillomavirus Conference, September 2015, Lisbon, Portugal;
3. Nemescu D, Iancu LS, Anton AC, Tirnovanu M, Ursu RG. Risk factors for high-risk human papilloma virus persistence after loop excision procedure as treatment of cervical dysplasia in a population from opportunistic screening. *Int J Gynecol Cancer* 2015; 25(s2):887. 19th International Meeting of the European Society of Gynecological Oncology (ESGO 2015) 24-27 October 2015 Nice, France. ESGO1472;
4. Sălceanu SO, Iancu L. S, Ursu RG et al, Genotyping for human papilloma virus in samples from pterygia and ocular surface squamous neoplasia in young patients - study design and first results, Congress of the European Society of Ophthalmology (SOE) 6–9 June, 2015, Vienna, Austria;
5. Ursu RG, Senciuc D, Iancu LS. et al, HIV-HPV co - infection in perinatally HIV - infected women: a pilot study, ESCMID, Danemarca, 2015;
6. Ursu RG, Cervical cancer in Romania: The need for organized screening implementation together with public health education, *J Antivir Antiretrovir* 2014, 6:2 <http://dx.doi.org/10.4172/1948-5964.S1.022>;
7. Ursu RG, Danciu M, Spiridon I, Ghetu N, Palade D, Costan V, Salceanu SO, Iancu LS, The Burden of Head & Neck Cancers in Iași, Romania, EUROGIN 2015, Head & Neck Forum, Seville, Spain, 4 – 7 februarie, 2015;
8. Ursu RG, Mircea Onofriescu, Cristina Anton, Luminița Smaranda Iancu, Opportunistic Screening of Cervical Cancer Using HPV/DNA Tests in Iași – Romania, University of Medicine and Pharmacy “Gr. T. Popa”, Iași, Romania. 29th International Papillomavirus Conference and Public Health & Clinical Workshops, August 21-25, 2014 – Main Conference Clinical, Laboratory & Public Health Scientific Sessions, Washington State Convention Center Seattle, Washington, USA;
9. Ursu RG, M. Onofriescu, A. Luca, L.J. Prisecariu, Iancu Luminița Smaranda, HPV genotype association with immunosuppressed HIV positive women from Northeastern of România, poster 101P1, 10th International Meeting on Microbial Epidemiological Markers (IMMEM-10), Institut Pasteur, Paris, France October 2-5, 2013;
10. Ursu RG, M. Onofriescu, D. Nemescu, R. Nemescu, L.S. Iancu, HPV 16&18 viral load and risk factors for cervical cancer, P-14.09, The 27th International Papillomavirus Conference 17 - 22 September 2011, Berlin, Germany;
11. Ursu RG, Luminița Smaranda Iancu, Prevalence of human papilloma virus types and viral load – Pap test correlation in România, poster P – 179, The 26th International Papillomavirus Conference and Clinical Workshop July 3, 2010 to July 8, 2010 - Montréal, QC CA;
12. Ursu RG, LS Iancu, HR-HPV viral load, p16INK4a - predictive of persistence infection P-26.119, 25th International Papilloma-virus Conference, Malmö, Sweden, May, 2009.
13. Nemescu D, Negura L, Ursu RG, Tirnovanu M. Variable loading of fetal microchimerism at the level of breast cancer. *Int J Gynecol Cancer* 2015; 25(s2):128. 19th International Meeting of the European Society of Gynecological Oncology (ESGO 2015) 24-27 October 2015 Nice, France. ESGO 1295;
14. AC Anton, C Cojocaru, G Anton, Ursu RG, D Socolov, M Grigore, S Chelemen, Multiple Electrosurgical Excisions – Treatment For Precancerous Cervical Lesion, The 27th International Papillomavirus Conference 17-22 September 2011, Berlin, Germany.

Comunicări orale – conferințe naționale

1. Ursu RG, Simona Elisa Giușcă, Laura Maria Blejușcă, Luminița Smaranda Iancu, HPV multiplex genotyping and overexpression of FGFR3 testing in Romanian Tonsillar and Base of Tongue Cancer – pilot study, A XI-a Conferință Națională de Microbiologie și Epidemiologie, Sibiu, 08-10 noiembrie 2018;
2. Luminița Smaranda Iancu, Ursu RG, Utilitatea clinică a genotipării HPV, Simpozion Științific, tema: Prevenirea infecției cu HPV și a cancerului de col uterin – Activități prioritare pentru sănătatea publică”, 05 februarie 2016, București;
3. Luminița Smaranda Iancu, Ursu RG, Al II-lea Congres Național de Human Papillomavirus București, 18-20 iunie 2015, Studii privind infecțiile determinate de HPV în regiunea de NE a României, București;
4. Luminița Smaranda Iancu, Ursu RG, The 3rd Annual Symposia of Human Papilloma Virus (HPV-2013), Prevenirea cancerului de col uterin, corelația vaccinare-screening; București, 2013;
5. Ursu RG, Lavinia Dimitriu, Constantin Paulin, Cristina Anton, Ivona Lupașcu, Maria Cîrlan, Maricela Pandelea, Laura Țăranu, Mihaela Anton, Luminița Smaranda Iancu, Testarea ADN/HPV prin Linear Array HPV Genotyping Test: avantaje versus dezavantaje ale screeningului spontan al cancerului

- cervical, Conferința Națională de Microbiologie și Epidemiologie, in Bacteriologia, Virusologia, Parazitologia, Epidemiologia, Vol. 57, nr. 3-4, 2012; ISSN: 1220-3696
6. Ursu RG, Lavinia Dimitriu, Alexandru-Grigore Dimitriu, Dragoș Nemescu, Avantajele utilizării metodei de electrochemilumi-niscentă în evaluarea gravidelor, Conferința Națională de Microbiologie și Epidemiologie, in Bacteriologia, Virusologia, Parazitologia, Epidemio-logia Vol. 57, nr. 3-4, 2012; ISSN: 1220-3696
 7. Teleman Sergiu, Ursu RG, The contribution of new technologies in the diagnosis and prognosis of cervical intraepithelial lesions, Workshop on Cervical Cancer - Current Trends in Prevention, Diagnosis and Treatment, septembrie 2012; Iași, 2012;
 8. Ursu RG, Testarea HPV, "Cresterea gradului de constientizare de catre comunitatea medicala a importantei programelor de screening pentru cancerule de san, col uterin si colon si a importantei pe care o au efectele economice ale diferitelor tipuri de afcetiuni oncologice", POSDRU/63/3.2/S/20596, iunie 2012;
 9. Ursu RG, C. Anton, L. Dimitriu, G. A. Dimitriu, Luminița Smaranda Iancu, Importanța testării ADN/HPV prin Linear Array Genotyping Test post intervenție excisională în neoplaziile intraepiteliale cervicale, 18- lea Congres al Societății Române de Medicină de Laborator, 25 - 28 mai 2011 la Sibiu;
 10. Ursu RG, Mircea Onofriescu, Alexandru Luca, Liviu Jany Prisecariu, Luminița Smaranda Iancu, Evaluarea riscului de evoluție către neoplazia cervicală în cazul pacienților HIV pozitive, Congresul Național de Microbiologie și Epidemiologie, noiembrie 2011, București;
 11. Ursu RG, M. Onofriescu, D. Nemescu, S. Sălceanu, R. Nemescu, M. Matei, Luminița Smaranda Iancu, Screeningul cancerului cervical: tranziția de la evaluarea citologică la testarea ADN/HPV, prin tehnici de biologie moleculară, Conferința Națională de Oncologie, Iași, noiembrie 2010;
 12. Ursu RG, Onofriescu Mircea, Nemescu Dragoș, Sălceanu Sivia, Iancu Luminița Smaranda, Prevalența și distribuția genotipurilor HPV în zona Moldovei; corelații între încărcătura virală de HPV 16 și gradul displaziei cervicale, A II-a Conferința Națională de Microbiologie, 2010, Sinaia
 13. Ursu RG, Luminita Smaranda Iancu, Optimizarea tehnicii Real time PCR pentru cuantificarea genotipurilor înalt oncogene de HPV 16 și 18, Conferința Națională de Microbiologie și Epidemiologie, octombrie 2009, Brașov.

Mențiuni speciale

1. Obținerea calificativului de "Proficiency" pentru "HPV DNA Genotyping Proficiency Study 2010", control international organizat de WHO Global Reference Laboratory for HPV Diagnosis and Control;
2. Obținerea certificatului de absolvire a cursului "Cervical Cancer Prevention Course (e-oncologie, FIGO)", grade 96.67 % / 100, august 2012, CME CODE: CME – 0857;
3. Premiarea rezultatelor cercetării – articole de către UEFISCDI:
4. PN-II-RU-PRECISI-2015-9-10591, "red zone article" pentru articolul Ursu RG, Onofriescu M, Luca A, Prisecariu LJ, Salceanu SO, Nemescu D, Iancu LS. The Need for Cervical Cancer Control in HIV-Positive and HIV-Negative Women from Romania by Primary Prevention and by Early Detection Using Clinically Validated HPV/DNA Tests. PLoS One. 2015 Jul17;10(7): e0132271
5. Haeggbloom L4, Ursu RG, Mirzaie L, Attoff T, Gahm C, Nordenvall LH, Nasman A. No evidence for human papillomavirus having a causal role in salivary gland tumors, Diagnostic Pathology, 2018, 13: art. no 44. (subprogram 1.1 - Resurse Umane - Premiarea rezultatelor cercetarii - Articole, Competitia 2018)
6. Ursu RG, Danciu M, Spiridon IA, Ridder R, Rehm S, Maffini F, McKay-Chopin S, Carreire C, Lucas E, Costan VV, Popescu E, Cobzeanu B, Ghetu N, Iancu LS, Tommasino M, Pawlita M, Holzinger D, Gheit T. Role of mucosal high-risk human papillomavirus types in head and neck cancers in Romania, Plos One, 2018, 13(6): art. no e0199663. (subprogram 1.1 - Resurse Umane - Premiarea rezultatelor cercetarii - Articole, Competitia 2018)

Cursuri internaționale

1. 11th ESCMID Summer School: prezentare caz clinic „Clinical utility of qPCR diagnosis for meningococemia”, Innsbruck, Austria 21 – 27 iulie, 2012;
2. Postgraduate ESCMID Education Course: „Antimicrobial Stewardship: Measuring, Auditing and Improving”, London, UK, 29 - 31 martie, 2012;
3. Postgraduate TATAA Biocenter Education Course - Real Time PCR, Freising, Germania, 2009;
4. 47th ESCMID Postgraduate Technical Workshop, "Gene Expression during Infection", martie, 2008, Siena, Italia;

5. 45th ESCMID Postgraduate Education Course “A modern approach to the management of sexually transmitted diseases”, septembrie, 2007, St. Petersburg, Rusia;
6. Mobilitate ERASMUS SOCRATES la University of Southern Denmark, Institutul de Sănătate Publică, Esbjerg, 2005 - 2006;
7. 4th ESCMID Summer School” Szeged, Ungaria, iunie, 2005

Coordonator workshop studențesc

1. “ELISA as laboratory tool in the diagnosis of infectious diseases: principle, indications, interpretative criteria”, The 5th International Congress for Medical Students and Young Doctors, 2008, Iași, Romania
2. “Real Time PCR as laboratory tool in the diagnosis of infectious diseases”, The 5th International Congress for Medical Students and Young Doctors, 2008, Iași, Romania

Lucrări coordonate (activitate didactică)

1. Premiul I: studentă Silvia-Olivia Sălceanu „The Battle against Cervical Cancer – Risk Factors and the Role of HPV Genotyping”, The International Scientific and Practical Conference dedicated to the World Health Day 2011, Kiev, Ukraine, 7-8 April 2011
2. Premiul I: studentă Silvia-Olivia Sălceanu, „Human Papillomavirus Genotype Prevalence in Pascani, Romania”, The International Students’ and Young Scientists’ Conference „Actual Problems of Modern Medicine”, Kiev, Ukraine 3-4 November 2010
3. Premiul al II-lea, Human Papilloma Virus Genotype Prevalence in Pascani Area, Author: Silvia-Olivia Sălceanu, Co-author: Ioana Sacara, Scientific, Congressis 2010 – the 7th International Congress for Medical Students and Young Doctors, 29 April - 2May 2010, Iasi, Romania
4. Studenți - Ioana Sacară, Silvia Sălceanu; Optimization of Real Time PCR technique for HPV 16 viral load absolute quantification, CONGRESSIS 2010, International Congress for Medical Students and Young Doctors, Iași
5. Studenți - Oana Murariu, Olivia Jigăreanu: Breaking boundaries in Human Papilloma Viruses (HPV) infections diagnosis: from classical Papanicolau test to HPV DNA /mRNA tests, CONGRESSIS 2010, The eight International Congress for Medical Students and Young Doctors
6. Premiul al III-lea, Challenges Related to Acceptability of Human Papilloma Virus Vaccines, Author: Andreea-Georgiana Aiacoaboe, Co-authors: Alexandru Lăcătuș, Victor Constantinescu, Al 6-lea Congres Internațional pentru Studenți și Tineri Medici, Iasi
7. Studentă Salceanu Silvia Olivia, Genotyping Human Papillomavirus: Which Assay ?, CONGRESSIS 2009, Al 6-lea Congres Internațional pentru Studenți și Tineri Medici, Iasi
8. Studenți Ioana Sacară, Andrei Hristov, “Advantages of HPV genotyping by INNO – LiPA method”, CONGRESSIS 2007, 4th International Congress for Medical Students and Young Doctors, Iași
9. Studenți Ioana Sacară, Andrei Hristov, “Causal relation between HBV – HCC”, International Congress of Young Doctor and Students, 2006, Bucharest

Lucrări licență coordonate (selecție)

1. ”Evidențierea infecției HPV la pacienții cu diferite forme de cancer de cap și gât, utilizând preparate proaspete”, Dana Senciuc, 2017
2. ”Rolul HPV în etiologia cancerelor de cap și gât”, Irene Alexandra Spiridon, 2016
3. “Avantajele utilizării metodei de electrochemiluminiscență în evaluarea gravidelor”, Matalka Rafeek, 2015
4. “Metode de detecție a Neisseria meningitidis”, Elgargawi Rami, 2015
5. „The advantages of Linear Array HPV Genotyping test”, Sharma Sanchit, 2014
6. „Clinical utility of DNA/High Risk HPV assessed by Real Time PCR”, Al Jaff Jamaldin, 2014
7. “Some aspects regarding antimicrobial resistance for the main resistant gram negative bacilli (E. coli, K. pneumoniae and Acinetobacter spp.)”, Amer Jabbar Hadi, 2013,
8. “Some aspects regarding antimicrobial resistance for the main resistant gram positive cocci (S. aureus, Enterococcus spp. and S. pneumoniae)”, Sahar Jabbar Hadi, 2013
9. “Prevalența și distribuția tipurilor HPV în rândul populației feminine din zona Pașcani” - Silvia Salceanu, 2012
10. ”Evaluarea persistenței infecției HPV după conizația leziunilor colului uterin”- Stefan Cristian Stănel, 2012
11. “Rolul încărcării virale a ADN/HPV 16 determinată prin Real Time PCR în diagnosticul leziunilor precanceroase cervicale” - Oana Murariu, 2012

12. "Vaccinarea anti HPV de la teorie la practică" - Cristina Croitoru, 2011
13. "Rolul tehnicii Real Time PCR în diagnosticul precoce al infecției cu HPV" - Ioana Sacara, 2010.

Granturi/ Proiecte obținute prin competiție

1. Grant intern UMF, contract nr. 6983/2020 cu titlul "Evaluation the antitumor effects of FGFR and PI3K inhibitors on tonsillar and base of tongue cancer and medulloblastoma cell lines", se derulează în perioada 2020 – 2022; director de proiect.
2. Grant intern UMF, contract nr. 30336 / 2017 cu titlul "HPV - related head and neck cancers and identification of biomarkers for individualized therapy", derulat în perioada 2018 – 2019 director de proiect.
3. Grant intern UMF, contract nr. 28208 / 2011 cu titlul "Corelarea severității infecției meningococice cu încărcătură genomică bacteriană determinate prin qPCR", derulat în anul 2012; coordonator Universitatea de Medicină și Farmacie "Grigore T. Popa", Iași; director de proiect asist. univ. dr. Nemescu Elena Roxana; membru echipă.
4. Proiect Capacități: Cooperare Bilaterală România – Republica Moldova, contract nr. 423 / 2010, cu titlul "Diagnostic molecular și implicații proteomice în infertilitatea de cauză microbiană", derulat în perioada 2010 – 2012; coordonator Universitatea de Medicină și Farmacie "Grigore T. Popa", Iași; director de proiect prof. univ. dr. Socolov Demetra Gabriela; membru echipă.
5. Proiect IDEI, contract nr. 1164 / 2009 cu titlul "Tehnica Real Time PCR ca instrument practic în prognosticul și monitorizarea infecțiilor cu virusuri papilloma umane cu risc oncogen înalt", derulat în perioada 2009 – 2011; coordonator Universitatea de Medicină și Farmacie "Grigore T. Popa", Iași; director de proiect prof. univ. dr. Iancu Luminița Smaranda; membru echipă.
6. Proiect de cercetare – Burse doctorale (BD), contract nr. BD 51 / 2008 cu titlul "Asymptomatic sexually transmitted diseases. Clinical utility of high risk – HPV type viral load quantification by real time PCR"; derulat în perioada 2008 – 2011; coordonator Universitatea de Medicină și Farmacie "Grigore T. Popa", Iași; director de proiect.

Data,
27.07.2021

Conf. dr. Ursu Ramona Gabriela

