

Maria Tseroni

Assistant Professor of Nursing Infections

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TEACHING

Undergraduate

Infection Control Nursing, 4th semester

Applied Epidemiology and Prevention, 4th semester

Postgraduate

1. “Epidemiological Surveillance Systems”, 2nd semester, MSc “Applied Nursing Science”, specialization “Infection Prevention and Control.”
2. “Special Topics in Infections in Healthcare Settings”, 3rd semester, MSc “Applied Nursing Science”, specialization “Infection Prevention and Control.”
3. “Quality and Safety Standards and Tools”, 3rd semester, MSc “Applied Nursing Science”, specialization “Infection Prevention and Control.”
4. “Public Health and Social Determinants of Health”, 2nd semester, Interdisciplinary MSc “Health Services Organization and Management – Health Informatics.”

STUDIES

PhD Dissertation, Cyprus University of Technology – Department of Nursing, 2020, Topic: “Development and Implementation of an Enhanced Surveillance and Active Case Finding Program for Malaria in a Mobile Undocumented Migrant Population in Southern Greece”.

Recognition Act Number by Hellenic NARIC: H29Δ2/2021

Field Epidemiology (European Programme for Intervention Epidemiology Training –EPIET) at the European Centre for Disease Prevention and Control, 2015–2017

Master of Arts in Health and Social Care Management, 2007, London Metropolitan University, London, United Kingdom

BSc (Hons) in Nursing, 2007, The City University, London, United Kingdom

Bachelor in Nursing, Department of Nursing, 1995, Technological Educational Institute of Athens

MAIN RESEARCH INTERESTS

- Patient safety in relation to healthcare-associated infections and antimicrobial resistance

- Infection prevention bundles related to healthcare-associated infections and antimicrobial resistance
- Behaviour change of healthcare professionals in compliance with infection prevention procedures
- Environmental cleanliness in healthcare settings
- Environmental sustainability and infection prevention and control practices
- Antimicrobial resistance in the environment
- Malaria
- Tuberculosis

RESEARCH PROGRAMS

A. Funded Research Programs and International Collaborations

Researcher (01/08/2024 – present): Researcher in the European program Joint Action on Antimicrobial Resistance and Health Care Associated Infections (JAMRAI) with emphasis on Work Package 6.3 Antimicrobial Resistance Stewardship in the Environment.

Principal Investigator (24/4/2019 –15/11/2019 and 17/10/2018 –31/12/2018): Program implemented by the Laboratory of Hygiene and Epidemiology, University of Thessaly, entitled: “Creation of a control, surveillance and vigilance structure for vector-borne diseases (Malaria) in the Peloponnese Region.”

Principal Investigator (1/9/2011–31/8/2014): European Program HProlImmune entitled: “Promotion of Immunization for Health Professionals in Europe,” Work Package 5: “Behaviours and Barriers of Health Professionals towards Immunization,” on behalf of the Hellenic Nurses Association.

B. Non-Funded Research Programs and International Collaborations

Researcher (6/9/2017–28/2/2021): European program Joint Action on Antimicrobial Resistance and Health Care Associated Infections (JAMRAI), Work Package 6, “Policies for prevention of Healthcare-Associated Infections (HCAI) and their implementation.”

Researcher and member of the coordination team (2/1/2012–31/5/2020) in the following programs implemented by the Laboratory of Hygiene and Epidemiology, University of Thessaly Medical School:

- Special control program for West Nile Virus and Malaria, strengthening surveillance in Greece (2012-2015 NSRF Malwest) as Principal Investigator.
- Malaria control program in Laconia Prefecture and Sofades-Filia Karditsa region (2015) as researcher and coordination team member.
- Continuation of malaria control actions in the Municipality of Evrotas (2015–2017) as researcher and coordination team member.
- Epidemiological investigation, diagnosis, and management of malaria in the Municipality of Evrotas (2016–2017) as researcher and coordination team member.

- Creation of a control, surveillance, and vigilance structure for vector-borne diseases (Malaria) in the Peloponnese Region (2018–2019) as researcher and coordination team member.
- Development of mechanism and monitoring of West Nile Virus circulation levels in Peloponnese Region (2019) as Principal Investigator.

PUBLICATIONS

- Abstracts in Greek Conferences: 36
 - Abstracts in International Conferences: 22
 - Publications in Greek Journals: 2
 - Publications in International Journals: 41
1. Gossner CM, Hallmaier-Wacker LK, Noel H, Fernández Martínez B, Pervanidou D, **Tseroni M**, Enkelmann J, Boccolini D, Plachouras D. Healthcare-associated malaria: a systematic review, 1997 to 2023. *Euro Surveill.* 2025 Mar;30(11):2400393. doi: 10.2807/1560-7917.ES.2025.30.11.2400393. PMID: 40116034; PMCID: PMC11927069.
 2. Stamataki P, Angeletopoulou A, Chandrinou A, Kagiari M, Gaitanou K, **Tseroni M**. Occupational exposure to blood and body fluids among health care professionals in a military hospital in Greece: A retrospective single-center study. *Am J Infect Control.* 2025 Mar;53(3):375-380. doi: 10.1016/j.ajic.2024.10.017. Epub 2024 Oct 25. PMID: 39490666.
 3. Voulgaridi, I., Bogogiannidou, Z., Dadouli, K., Galanopoulos, A. P., Kyritsi, M. A., Vontas, A., Matziri, A., Kola, K., Vachtsioli, E., Anagnostopoulos, L., Tsispara, A., Oikonomou, K. G., Babalis, D., Petinaki, E., **Tseroni, M.**, Kalala, F., Speletas, M., Mouchtouri, V. A., & Hadjichristodoulou, C. (2024). The Clinical Anatomy of SARS-CoV-2 Variants of Concern in Central Greece During October 2020–July 2022. *Microorganisms*, 12(12), 2573. <https://doi.org/10.3390/microorganisms12122573>
 4. Ioanna Spiliopoulou, Danaï Pervanidou, Nikolaos Tegos, **Maria Tseroni**, Agoritsa Baka, Annita Vakali, Chrisovaladou-Niki Kefaloudi, Vasilios Papavasiliopoulos, Anastasia Mpimpa, Eleni Patsoula. Genetic Structure of Introduced Plasmodium vivax Malaria Isolates in Greece, 2015–2019. *Trop Med Infect Dis* . 2024 May 2;9(5):102. doi: 10.3390/tropicalmed9050102.
 5. Bakaros E, Voulgaridi I, Paliatsa V, Gatselis N, Germanidis G, Asvestopoulou E, Alexiou S, Botsfari E, Lygoura V, Tsachouridou O, Mimitsoudis I., **Tseroni M**. et al. Innate Immune Gene Polymorphisms and COVID-19 Prognosis. *Viruses*. 2023; 15(9):1784. <https://doi.org/10.3390/v15091784>
 6. Helena C Maltezos, Nikolaos Papamichalopoulos, Elina Horefti, **Maria Tseroni**, Amalia Karapanou, Maria N Gamaletsou, Lamprini Veneti, Anastasios Ioannidis, Marina Panagiotou, Evangelia Dimitroulia, Antonios Vasiliogiannakopoulos, Emmanouil Angelakis, Stylianos Chatzipanagiotou, Nikolaos V Sipsas (2023). Effectiveness of a Self-Decontaminating Coating Containing Usnic Acid in Reducing Environmental Microbial Load in Tertiary-Care Hospitals. *Int J Environ Res Public Health*. 2023 Apr 7;20(8):5434. DOI: [10.3390/ijerph20085434](https://doi.org/10.3390/ijerph20085434)
 7. Matthaios Speletas, Evangelos Bakaros, Athanasia-Marina Peristeri, Ioanna Voulgaridi, Styliani Sarrou, Vassiliki Paliatsa, Asimina Nasika, **Maria Tseroni**, Lemonia Anagnostopoulos, Kalliopi Theodoridou, Fani Kalala, Aikaterini Theodoridou, Barbara A Mouchtouri, Sotirios Tsiodras, Hermann Eibel, Christos Hadjichristodoulou. (2022). The rs1883832 Polymorphism (CD40-1C> T)

- Affects the Intensity of IgA Responses after BNT162b2 Vaccination. *Int. J. Mol. Sci.* 2022, 23(22), 14056; <https://doi.org/10.3390/ijms232214056>
8. Helena C Maltezou, Elina Horefti, Nikolaos Papamichalopoulos, **Maria Tseroni**, Anastasios Ioannidis, Emmanouil Angelakis, Stylianos Chatzipanagiotou. (2022). Antimicrobial Effectiveness of an Usnic-Acid-Containing Self-Decontaminating Coating on Underground Metro Surfaces in Athens. *Microorganisms* 2022, 10(11), 2233; <https://doi.org/10.3390/microorganisms10112233>
 9. Helena C. Maltezou, Ioanna Magaziotou, **Maria Tseroni**, Katerina Syrigonaki, George A. Syrogiannopoulos, Maria Tsolia, Emmanuel Roilides, Maria Theodoridou, Theano Georgakopoulou. Adherence to recommendations for Bacillus Calmette-Guérin vaccination of high-risk neonates in Greece. (2022). *The Pediatric Infectious Disease Journal*, 41 (10), 857-859 DOI: [10.1097/INF.0000000000003623](https://doi.org/10.1097/INF.0000000000003623)
 10. Speletas M, Bakaros E, Peristeri AM, Voulgaridi I, Sarrou S, Paliatsa V, Nasika A, **Tseroni, M**, Anagnostopoulos L, Kalala F, Theodoridou A, Mouchtouri B, Tsiodras S, Eibel H, Hadjicristodoulou C. (2022). The CD40-1C>T Polymorphism (rs1883832) Affects the Intensity of IgA Antibody Responses After BNT162b2 mRNA COVID-19 Vaccination. *Preprints with THE LANCET* Available at SSRN: <https://ssrn.com/abstract=4111501> or <http://dx.doi.org/10.2139/ssrn.4111501>
 11. Kyritsi, M.A.; Speletas, M.; Mouchtouri, V.; Vachtsioli, E.; Babalis, D.; Kouliou, O.; Tsispara, A.; **Tseroni, M.**; Hadjichristodoulou, C. (2022) Performance Evaluation of a Rapid Antigen Test (RAT) during Omicron Pandemic Wave in Greece, Conducted by Different Personnel, and Comparison with Performance in Previous Wave (Alpha Variant) Period. *Diagnostics* 2022, 12, 1048. <https://doi.org/10.3390/diagnostics12051048>
 12. Maltezou, H. C., Rahiotis, C., **Tseroni, M.**, Madianos, P., & Tzoutzas, I. (2022). Attitudes toward Vaccinations and Vaccination Coverage Rates among Dental Students in Greece. *International journal of environmental research and public health*, 19(5), 2879. <https://doi.org/10.3390/ijerph19052879>
 13. Maltezou HC, **Tseroni M**, Drositis I, Gamaletsou MN, Koukou DM, Bolikas E, Peskelidou E, Daflos C, Panagiotaki E, Ledda C, Pavli A, Moussas N, Kontogianni S, Svarna E, Ploumidis M, Spyrou A, Chini M, Adamis G, Lourida A, Hatzigeorgiou D, Gargalianos P, Syrogiannopoulos G, Sipsas NV. (2022). Vaccination coverage rates and attitudes towards mandatory vaccinations among healthcare personnel in tertiary-care hospitals in Greece. *Expert Rev Vaccines* 21(6):853-859. doi: 10.1080/14760584.2022.2063118. Epub 2022 Apr 13. PMID: 35382665.
Αποδελτίωση: PubMed
 14. Π. Αποστολάρα, **Μ. Τσερώνη**, Θ. Αδαμακίδου (2021). Πανδημία COVID-19 και προκλήσεις για τους μετανάστες και τους πρόσφυγες. *ΑΡΧΕΙΑ ΕΛΛΗΝΙΚΗΣ ΙΑΤΡΙΚΗΣ* 2021, 38(5):599-606. <http://mednet.gr/archives/2021-5/pdf/599.pdf>
 15. Maltezou HC, Krumbholz B, Mavrouli M, **Tseroni M**, Gamaletsou MN, Botsa E, Anastassopoulou C, Gikas A, Fournarakou E, Kavieri M, Kourelis A, Mandilara D, Marinopoulou A, Theodorikakou A, Tsiachris P, Zarzali A, Pournaras S, Lourida A, Elefsiniotis I, Vrioni G, Sipsas NV, Tsakris A. (2021) A study of the evolution of the third COVID-19 pandemic wave in the Athens metropolitan area, Greece, through two cross-sectional seroepidemiological surveys: March, June 2021. *J Med Virol.* 94 (4), 1465-1472; 2021 Nov 23. doi: [10.1002/jmv.27465](https://doi.org/10.1002/jmv.27465). Epub ahead of print. PMID: 34812522. 2.327
 16. Maltezou, H. C., **Tseroni, M.**, Daflos, C., Anastassopoulou, C., Vasilogiannakopoulos, A., Daligarou, O., Panagiotou, M., Botsa, E., Spanakis, N., Lourida, A., & Tsakris, A. (2021). Environmental testing for SARS-CoV-2 in three tertiary-care hospitals during the peak of the third COVID-19

wave. *American journal of infection control*, 49(11), 1435–1437.
<https://doi.org/10.1016/j.ajic.2021.08.022>

Αποδελτίωση: PubMed

17. Maltezou, H. C., **Tseroni, M.**, Vorou, R., Koutsolioutsou, A., Antoniadou, M., Tzoutzas, I., ... Madianos, P. (2021). Preparing dental schools to refunction safely during the COVID-19 pandemic: an infection prevention and control perspective. *Journal of Infection in Developing Countries*, 15(1), 22–31. <https://doi.org/10.3855/jidc.14336>
18. Tzoutzas I, Maltezou HC, Barmparesos N, Tasios P, Efthymiou C, Assimakopoulos MN, **Tseroni M**, Vorou R, Tzermpos F, Antoniadou M, Panis V, Madianos P. (2021). Indoor Air Quality Evaluation Using Mechanical Ventilation and Portable Air Purifiers in an Academic Dentistry Clinic during the COVID-19 Pandemic in Greece. *Int J Environ Res Public Health*, 18(16):8886. doi: 10.3390/ijerph18168886.
19. Speletas M, Raftopoulou S, Farmaki E, Gatselis N, Germanidis G, Mouchtouri V, Hatzianastasiou S, Georgiadou S, Tsinti G, Tsachouridou O, **Tseroni M**, Metallidis S, Dalekos G, Eibel H, Hadjichristodoulou C. (2021). B cells and COVID-19: Lessons from patients with agammaglobulinemia and the study of functional B-cell polymorphisms. *J Investig Allergol Clin Immunol*, 32(1):53-55 doi: 10.18176/jiaci.0726.
20. Speletas M, Dadouli K, Syrakouli A, Gatselis N, Germanidis G, Mouchtouri VA, Koulas I, Samakidou A, Nikolaidou A, Stefos A, Mimitsoudis I, Hatzianastasiou S, Koureas M, Anagnostopoulos L, **Tseroni M**, Tsinti G, Metallidis S, Dalekos G, Hadjichristodoulou C. (2021) MBL deficiency-causing B allele (rs1800450) as a risk factor for severe COVID-19. *Immunobiology*, 226(6):152136. <https://doi.org/10.1016/j.imbio.2021.152136>
21. Maltezou, H. C., Dedoukou, X., Tsonou, P., **Tseroni, M.**, Raftopoulos, V., Pavli, A., ... Sipsas, N. V. (2021). Hospital factors associated with SARS-CoV-2 infection among healthcare personnel in Greece. *The Journal of Hospital Infection*, 109, 40–43. <https://doi.org/10.1016/j.jhin.2020.10.010>
22. Maltezou, H. C., Giannouchos, T. V., Pavli, A., Tsonou, P., Dedoukou, X., **Tseroni, M.**, Papadima, K., Hatzigeorgiou, D., Sipsas, N. V., & Souliotis, K. (2021). Costs associated with COVID-19 in healthcare personnel in Greece: a cost-of-illness analysis. *The Journal of hospital infection*, 114, 126–133. <https://doi.org/10.1016/j.jhin.2021.04.018>
23. Hatzianastasiou, S., Mouchtouri, V. A., Pavli, A., **Tseroni, M.**, Sapounas, S., Vasileiou, C., Dadouli, K., Kyritsi, M., Koureas, M., Prezerakos, P., Speletas, M., Panagiotakopoulos, G., Tsiodras, S., & Hadjichristodoulou, C. (2021). COVID-19 Outbreak on a Passenger Ship and Assessment of Response Measures, Greece, 2020. *Emerging infectious diseases*, 27(7), 1927–1930. <https://doi.org/10.3201/eid2707.210398>
24. Antoniadou M, Tzoutzas I, Tzermpos F, Panis V, **Tseroni M**, Maltezou H, Madianos F. Infection Control during COVID-19 Outbreak in a University Dental School (2020). *J Oral Hyg Health*, 8 (4):264
25. Maltezou, H. C., Dedoukou, X., **Tseroni, M.**, Tsonou, P., Raftopoulos, V., Papadima, K., ... Sipsas, N. (2020). SARS-CoV-2 Infection in Healthcare Personnel With High-risk Occupational Exposure: Evaluation of 7-Day Exclusion From Work Policy. *Clinical Infectious Diseases* : 71(12), 3182–3187. <https://doi.org/10.1093/cid/ciaa888>
26. Maltezou, H. C., Theodoridou, K., **Tseroni, M.**, Raftopoulos, V., Bolster, A., Kraigsley, A., ... Lambach, P. (2020). Influenza vaccination policies for health workers in low-income and middle-income countries: A cross-sectional survey. *Vaccine*, 38(47), 7433–7439. <https://doi.org/10.1016/j.vaccine.2020.10.001>

27. **Tseroni, M.**, Georgitsou, M., Baka, A., Pinaka, O., Pervanidou, D., Tsironi, M., ... Hadjichristodoulou, C. (2020). The Importance of an Active Case Detection (ACD) Programme for Malaria among Migrants from Malaria Endemic Countries: The Greek Experience in a Receptive and Vulnerable Area. *International Journal of Environmental Research and Public Health*, 17(11). <https://doi.org/10.3390/ijerph17114080>
28. Spanakos, G., Snounou, G., Pervanidou, D., Alifrangis, M., Rosanas-Urgell, A., Baka, A., **Tseroni M.**,... Hadjichristodoulou, C. (2018). Genetic Spatiotemporal Anatomy of Plasmodium vivax Malaria Episodes in Greece, 2009-2013. *Emerging Infectious Diseases*, 24(3), 541–548. <https://doi.org/10.3201/eid2403.170605>
29. Efstathiou, P., Kouskouni, E., Manolidou, Z., **Tseroni, M.**, Karageorgou, K., Maltezou, H. C., ... Logothetis, E. (2016). Copper-coated thermometer for the prevention of cross-infections: preliminary results. *The American Journal of Emergency Medicine*, Vol. 34, pp. 653–656. <https://doi.org/10.1016/j.ajem.2015.12.028>
30. **Tseroni, M.**, Pervanidou, D., Tserkezou, P., Rachiotis, G., Pinaka, O., Baka, A., ... Hadjichristodoulou, C. (2015). Field application of SD bioline malaria Ag Pf/Pan rapid diagnostic test for malaria in Greece. *PloS One*, 10(3), e0120367. <https://doi.org/10.1371/journal.pone.0120367>
31. Piperaki, E.-T., Mavrouli, M., **Tseroni, M.**, Routsias, J., Kallimani, A., Veneti, L., ... Tsakris, A. (2015). Assessment of antibody responses in local and immigrant residents of areas with autochthonous malaria transmission in Greece. *The American Journal of Tropical Medicine and Hygiene*, 93(1), 153–158. <https://doi.org/10.4269/ajtmh.14-0420>
32. **Tseroni, M.**, Baka, A., Kapizioni, C., Snounou, G., Tsiodras, S., Charvalakou, M., ... Hadjichristodoulou, C. (2015). Prevention of Malaria Resurgence in Greece through the Association of Mass Drug Administration (MDA) to Immigrants from Malaria-Endemic Regions and Standard Control Measures. *PLoS Neglected Tropical Diseases*, 9(11), e0004215. <https://doi.org/10.1371/journal.pntd.0004215>
33. Evlampidou, I., Danis, K., Lenglet, A., **Tseroni, M.**, Theocharopoulos, Y., & Panagiotopoulos, T. (2015). Malaria knowledge, attitudes and practices among migrants from malaria-endemic countries in Evrotas, Laconia, Greece, 2013. *Euro Surveillance : Bulletin Europeen Sur Les Maladies Transmissibles = European Communicable Disease Bulletin*, 20(33), 21208. <https://doi.org/10.2807/1560-7917.es2015.20.33.21208>
34. Danis, K., Lenglet, A., **Tseroni, M.**, Baka, A., Tsiodras, S., & Bonovas, S. (2013). Malaria in Greece: historical and current reflections on a re-emerging vector-borne disease. *Travel Medicine and Infectious Disease*, 11(1), 8–14. <https://doi.org/10.1016/j.tmaid.2013.01.001>
35. Marka A, Diamantidis A, Papa A, Valiakos G, Chaintoutis SC, Doukas D, Tserkezou P, Giannakopoulos A, Papaspyropoulos K, Patsoula E, Badieritakis E, Baka A, **Tseroni M**, Pervanidou D, ...Eleftheriou G. (2013) West Nile virus state of the art report of MALWEST Project. *Int J Environ Res Public Health*, 2013 Dec 2;10(12):6534-610. <https://doi.org/10.3390/ijerph10126534>.
36. Spanakos G, Alifrangis M, Schousboe ML, Patsoula E, Tegos N, Hansson HH, Bygbjerg IC, Vakalis NC, **Tseroni M**, Kremastinou J, Hadjichristodoulou C.(2013). Genotyping Plasmodium vivax isolates from the 2011 outbreak in Greece. *Malar J*, 27;12:463. doi: 10.1186/1475-2875-12-463.
37. Maltezou HC, Tryfinopoulou K, Katerelos P, Ftika L, Pappa O, **Tseroni M**, Kostis E, Kostalos C, Prifti H, Tzanetou K, Vatopoulos A. (2012). Consecutive Serratia marcescens multiclonal outbreaks in a neonatal intensive care unit. *Am J Infect Control*, 2012 Sep;40(7):637-42. doi: 10.1016/j.ajic.2011.08.019. Epub 2012 Jan 20.
38. Mellou K, Potamiti-Komi M, Sideroglou T, Kallimani A, Baka A, Iliopoulos D, Liapis E, Rigakos G, Karageorgou K, **Tseroni M**, Chatziefstratiou A, Iliopoulou S, Kamolinou E, Tsitlakidis K, Zarifis D,

- Bonovas S. (2012). Detection and management of a norovirus gastroenteritis outbreak, Special Olympics World Summer Games, Greece, June 2011. *International Journal of Public Health and Epidemiology*, 2012, Vol. 1 (2), pp. 020-024
39. Danis K, Baka A, Lenglet A, Van Bortel W, Terzaki I, **Tseroni M**, Detsis M, Papanikolaou E, Balaska A, Gewehr S, Douglas G, Sideroglou T, Economopoulou A, Vakalis N, Tsiodras S, Bonovas S, Kremastinou J. (2011) Autochthonous *Plasmodium vivax* malaria in Greece, 2011. *Euro Surveill*, 2011 Oct 20;16(42):19993.
 40. P Efstathiou, **M Tseroni**, A Baka, Z Manolidou, K Karageorgou, V Sypsa, A Hatzakis. (2010). Deaths and Hospitalizations related to 2009 Pandemic Influenza A (H1N1) — Greece, May 2009–February 2010. *MMWR* / June 11, 2010 / Vol. 59 / No. 22: 682-686.
 41. Papathanassoglou ED, **Tseroni M**, Karydaki A, Vazaiou G, Kassikou J, Lavdaniti M. (2005). Practice and clinical decision-making autonomy among Hellenic critical care nurses. *J Nurs Manag*. 2005 Mar;13(2):154-64. doi: 10.1111/j.1365-2934.2004.00510.x.
 42. Birte Baktoft, Elio Drigo, Maria Luisa Hohl, Slavica Klancar, **Maria Tseroni**, Piroška Putzai. (2003). A survey of critical care nursing education in Europe. *Connect: The World of Critical Care Nursing*, 2003, Volume 2, Number 3: 85 – 87
 43. Δ. Δημητρίδης, Α. Μαλλίδου, **Μ. Τσερώνη**. Δείκτες στελέχωσης Μονάδων Εντατικής Νοσηλείας με Νοσηλευτικό Προσωπικό. *Νοσηλευτική* 1999, Τόμος 38 - Τεύχος 4:301 – 310

AUTHORSHIP

1. Members of the WHO Guidelines Development Group for the Recommendations for Vector Control. WHO guidelines for malaria, 13 August 2025. Geneva: World Health Organization; 2025. <https://doi.org/10.2471/B09514>. Licence: CC BY-NC-SA 3.0 IGO
2. Member of the WHO Contact Tracing Development Group for the WHO guideline on contact tracing. Geneva: World Health Organization; 2024. Licence: CC BY-NC-SA 3.0 IGO.
3. Co-author of ECDC COVID-19 guidelines (Technical Reports).
 - a. Considerations for the use of face masks in the community in the context of the SARS-CoV-2 Omicron variant of concern, 7 February 2022
 - b. Guidance on ending the isolation period for people with COVID 19 third update, 28 January 2022
 - c. Contact tracing in the European Union: public health management of persons, including healthcare workers, who have had contact with COVID-19 cases – fourth update, 28 October 2021
 - d. COVID-19 in children and the role of school settings in transmission - second update, 8 July 2021
 - e. Guidance for COVID-19 quarantine and testing of travellers, 12 March 2021
 - f. European surveillance of COVID-19 in long-term care facilities in the EU/EEA: aggregate data reporting, Surveillance protocol version 1.1, February 2021

- g. Using face masks in the community: first update - Effectiveness in reducing transmission of COVID-19, 15 February 2021
 - h. Infection prevention and control and preparedness for COVID-19 in healthcare settings - sixth update, 9 February 2021
 - i. Contact tracing: public health management of persons, including healthcare workers, who have had contact with COVID-19 cases in the European Union – third update, 18 November 2020
 - j. Infection prevention and control and preparedness for COVID-19 in healthcare settings - fifth update, 6 October 2020
 - k. Use of gloves in healthcare and non-healthcare settings in the context of the COVID 19 pandemic, 2 July 2020
4. Member of the authoring group of Rapid Risk Assessments (RRA) of the ECDC on COVID-19.
- a. Assessment of the further spread and potential impact of the SARS-CoV-2 Omicron variant of concern in the EU/EEA, - 19th update, 27 January 2022
 - b. COVID-19 outbreaks in long-term care facilities in the EU/EEA in the context of current vaccination coverage, 26 July 2021
 - c. SARS-CoV-2 increased circulation of variants of concern and vaccine rollout in the EU/EEA - 14th update, 15 February 2021
 - d. Risk related to the spread of new SARS-CoV-2 variants of concern in the EU/EEA – first update, 21 January 2021
 - e. Risk related to spread of new SARS-CoV-2 variants of concern in the EU/EEA, 29 December 2020
 - f. Increase in fatal cases of COVID-19 among long-term care facility residents in the EU/EEA and the UK, 19 November 2020
5. Contributor to ECDC Rapid Risk Assessments on Ebola, hepatitis of unknown origin, and extreme weather events.
- a. Ebola disease outbreak caused by Sudan ebola virus in Uganda, 9 November 2022
 - b. Increase in severe acute hepatitis cases of unknown aetiology in children, 28 April 2022
 - c. Extreme rainfall and catastrophic floods in western Europe 29 July 2021
6. Member of working group drafting guidelines: “Management of Patients with Influenza (H1N1) 2009 in the ICU,” published by the Hellenic Society of Intensive Care and the Emergency & Intensive Nursing Section of the Hellenic Nurses Association.

7. Member of working groups drafting guidelines published by Hellenic Center for Disease Control and Prevention (HCDCP) in 2007 (Prevention of Healthcare Personnel from Infectious Diseases, Hospital and Linen Management).
8. Member of working group drafting guidelines for “Prevention of MRSA Infections” (HCDCP, 2007).
9. Chapter: “Preparing epidemiological surveillance and response for communicable diseases,” in *Mass Gatherings and Public Health. The Athens 2004 Olympic Games Experience* (WHO Regional Office for Europe, 2007).
10. Chapter: “Antisepsis – Disinfection – Sterilization in ICU Infection Prevention,” in *Intensive Care: Infections* (Medical Publications P.CH. Paschalidis, 2004).
11. Co-author, *Hospital Preparedness Guide for Radiological, Biological & Chemical Incidents*, Vol. A, Biological Agents, Ministry of Health, 2004 (2nd edition).
12. Co-author, *Hospital Preparedness Guide for Radiological, Biological & Chemical Incidents*, Ministry of Health, 2003.
13. Member of the translation and editing team of the *Antimicrobial Resistance Prevention Guide*, Ministry of Health, 2003.