

LISTA COMPLETĂ DE LUCRĂRI ȘTIINȚIFICE

Candidat: Conferențiar dr. Mihail Silviu Tudosie

ARTICOLE PUBLICATE ÎN REVISTE ISI (AUTOR)

1. Evaluation and modeling of pharmacokinetics of Copper ion during hemodialysis

M.S. Tudosie, Rucsandra Dănciulescu Miulescu, V. Negulescu, M. Ionică, Simina Daniela Stefan, G. Corlan, R. Macovei

Revista Farmacia, vol. 61, 1 ; 2013; pag. 53 – 65 ; factor de impact 1,25

<https://farmaciajournal.com/issue-articles/evaluation-and-modeling-of-pharmacokinetics-of-copper-ion-during-hemodialysis/>

2. Study regarding the determination of valproic acid serum levels by EMIT

Mihail Silviu Tudosie, Genica Caragea, Ileana Dănescu, Cătălin- Gabriel Smarandache, Ana Maria Dascălu, Andreea-Maria Smarandache, Bogdan Socea, Dragoș Marian Popescu, Silviu Mirel Pițuru, Radu Virgil Costea, Radu Macovei, Dragoș Serban

Revista FARMACIA, 2020, Vol. 68, 5; p. 808 – 904; factor de impact 1,433

<https://doi.org/10.31925/farmacia.2020.5.17>

3. Optimization of antidotism in cases of skin injuries caused by blister agents. Experimental study

Mihail Silviu Tudosie, Simona Bicheru, Ruxandra Avram, Oana Avram, Camelia Andreea Vârzaru, Crsitina Anca Secară, Dragoș Serban, Gabriel Cătălin Smarandache, Ciprian Tănăsescu, Dragoș Marian Popescu, Corneliu Tudor, Ana Maria Dascălu, Cristinel Dumitru Badiu

Revista FARMACIA, 2021, Vol. 69, 2; p. 347 – 355; factor de impact 1,433

<https://doi.org/10.31925/farmacia.2021.2.21>

4. Optimization of a GF-AAS method for lead testing in blood and urine: A useful tool in acute abdominal pain management in emergency

Mihail Silviu Tudosie, Genica Caragea, Dragos Marian Popescu, Oana Avram, Dragos Serban, Catalin Gabriel Smarandache, Corneliu Tudor, Cristinel Dumitru Badiu, Bogdan Socea, Alexandru Sabau, Meda Comandasu, Radu Spataru, Daniel Ovidiu Costea, Ciprian Tanasescu, Ana Maria Dascalu

EXPERIMENTAL AND THERAPEUTIC MEDICINE 22: 985, 2021; DOI: 10.3892/etm.2021.10417 *factor de impact 2,447*

<https://pubmed.ncbi.nlm.nih.gov/34345267/>

5. In Vivo Assessment of Skin Chemical Burns in Exposure to Vesicants and the Efficacy of an Antidote Formula in Different Pharmaceuticals Forms. An Experimental Approach

Cristina Anca Secară, Ana Maria Catrina, Oana Cristina Voinea, Sonia Spandole Dinu, Andreea Camelia Hîrjău, Luiza Georgia Șerbanescu Dragos Serban, Gabriel Catalin Smarandache, Cerasela Haidoiu, Speranta Radu, Corneliu Tudor, Daniel Ovidiu Costea, Meda Comandasu, Ana Maria Dascalu, Andreea Păuna, Mihail Silviu Tudosie

FARMACIA, 2022, Vol 70, 3; <https://doi.org/10.31925/farmacia.2022.3.11>

Factor de impact 1,433

<https://farmaciajournal.com/issue-articles/in-vivo-assessment-of-skin-chemical-burns-in-exposure-to-vesicants-and-the-efficacy-of-an-antidote-formula-in-different-pharmaceutical-forms-an-experimental-approach/>

6. Acute Mesenteric Ischemia in COVID - 19 Patients. Review

Dragos Serban, Laura Carina Tribus, Geta Vancea, Anca Pantea Stoian, Ana Maria Dascalu, Andra Iulia Suceveanu, Ciprian Tanasescu, Andreea Cristina Costea, Mihail Silviu Tudosie, Corneliu Tudor, Gabriel Andrei Gangura, Lucian Duta and Daniel Ovidiu Costea

J. Clin. Med. 2022, 11 (1), 200. factor de impact 4,24

<https://doi.org/10.3390/jcm11010200>;

7. The Value of White Cell Inflammatory Biomarkers as Potential Predictors for Diabetic Retinopathy in Type 2 Diabetes Mellitus (T2DM)

Ana Maria Dascalu, Dragos Serban, Denisa Tanasescu, Geta Vancea, Bogdan Mihai Cristea, Daniela Stana, Vanessa Andrada Nicolae, Crenguta Serboiu, Laura Carina Tribus, Corneliu Tudor, Adriana Georgescu, Mihail Silviu Tudosie, Daniel Ovidiu Costea and Dan Georgian Bratu

Biomedicines, [2023], 11, 2106, doi 10.3390, biomedicines 11082106, *factor de impact 4,7*

<https://pubmed.ncbi.nlm.nih.gov/37626602/>

8. The Impact of Copper in Children with Attention Deficit Hyperactivity Disorder

Mihail Silviu Tudosie, Elena Trută, Ana Maria Davitoiu, Luminita Stănciulescu, George Jinescu, Ana Mihaela Mitu, Margarita Forje, Luminita Horhotă, Alexandra Andrada Bojescu, Alina Monica Mares, Mihai Ionică

Revista de Chimie, 68, No. 2, București, 2017, p 279 – 283; factor de impact 1,755

<https://bch.ro/pdfRC/TUDOSIE%20M%202%2017.pdf>

9. The Synthesis and Toxicological Characterization of Neurotoxic Chemical Agents Simulants

Mihail Silviu Tudosie, Cristina Anca Secară, Cătălin Gabriel Smarandache, Simona Bicheru, Mihaela Mureșan, Bogdan Socea, Nicoleta Grigoriu, Cristinel Dumitru Badiu, Gabriel Epure, Ana Maria Dascălu, Constantin Drăghici

Revista de Chimie, 70, No. 11, București, 2019; p 3881 – 3888; factor de impact 1,755

<https://revistadechimie.ro/pdf/22%20TUDOSIE%2011%2019.pdf>

10. Serum levels of copper and zinc in diabetic retinopathy: Potential new therapeutic targets (Review)

Ana Maria Dascalu, Anca Anghelache, Daniela Stana, Andreea Cristina Costea, Vanessa Andrada Nicolae, Denisa Tanasescu, Daniel Ovidiu Costea, Laura Carina Tribus, Anca Zgura, Dragos Serban, Lucian Duta, Miruna Tudosie, Simona andreea Balasescu, Ciprian Tanasescu and Mihail Silviu Tudosie

EXPERIMENTAL AND THERAPEUTIC MEDICINE 23: 324, 2022; factor de impact 2,447

DOI: 10.3892/etm.2022.11253

<https://www.spandidos-publications.com/10.3892/etm.2022.11253>

ARTICOLE PUBLICATE ÎN REVISTE ISI (COAUTOR)

1. Neuroprotective Effects of Low Intensity and Low Frequency Electromagnetic "in vitro" Stimulation on Glial Cells

Ana Maria Dascalu, Dragos, Serban, Bogdan Vladila, Alice Grigore, Bogdan Socea, Alexandru Sabau, Mihail Silviu Tudosie, Cristinel Dumitru Badiu, Gabriel Catalin Smarandache

Revista de Chimie, 71, No. 2, București, 2020; p 330 – 335; factor de impact 1,755

<https://revistadechimie.ro/Articles.asp?ID=7933>

2. Impact of the COVID-19 pandemic upon the ophthalmological clinical practice

Ana-Maria Dascalu, Mihail Silviu Tudosie, Gabriel Catalin Smarandache, Dragos Serban

Rom J Leg Med [28] 96-100 [2020] DOI: 10.4323/rjlm.2020.96 ; factor de impact 0,36

<https://www.rjlm.ro/system/revista/53/96-100.pdf>

3. Safe surgery in day care centers: focus on preventing medical legal issues

Dragoș Șerban, Cristian Mihai Brănescu, Gabriel Cătălin Smarandache, Corneliu Tudor, Ciprian Tănăsescu, Mihail Silviu Tudosie, Daniela Stana, Daniel Ovidiu Costea, Ana Maria Dascălu, Radu Iulian Spătaru

Rom J Leg Med [29] 60-64 [2021] DOI: 10.4323/rjlm.2021.60; factor de impact 0,36

<https://www.rjlm.ro/system/revista/57/60-64.pdf>

4. Role of *Helicobacter pylori* in the triggering and evolution of hemorrhagic gastro-duodenal lesions

Dragos George Popa, Cosmin Vasile Obleagă, Bogdan Socea, Dragos Serban, Marius Eugen Ciurea, Marian Diaconescu, Ionică Daniel Vîlcea, Cristian Meșină, Cecil Mirea, Dan Nicolae Florescu, Vlad Dumitru Baleanu, Meda Comandasu, Mihail Silviu Tudosie, Laura Carina Tribus, Bogdan Niculescu

EXPERIMENTAL AND THERAPEUTIC MEDICINE 22: 1147, 2021; factor de impact 2,447

DOI: 10.3892/etm.2021.10582

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8392874/pdf/etm-22-04-10582.pdf>

5. Outcomes of Diabetic Retinopathy Post-Bariatric Surgery in Patients with Type 2 Diabetes Mellitus

Ana Maria Dascalu, Anca Pantea Stoian, Alina Popa Cherecheanu, Dragos Serban, Daniel Ovidiu Costea, Mihail Silviu Tudosie, Daniela Stana, Denisa Tanasescu, Alexandru Dan Sabau, Gabriel Andrei Gangura, Andreea Cristina Costea, Vanessa Andrada Nicolae, Catalin Gabriel Smarandache

J. Clin. Med. 2021, 10, 3736; factor de impact 4,241

<https://doi.org/10.3390/jcm10163736>

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8396947/pdf/jcm-10-03736.pdf>

6. Impact of modern personalized treatment of breast cancer on surgical attitude and outcomes

Ciprian Tănăsescu, Dragoș Serban, Andrei Moisin, Carmen Popa, Ramona Coca, George Iancu, Mihail Silviu Tudosie, Daniel Ovidiu Costea, Bogdan Socea, Corneliu Tudor, Gabriel Andrei Gangură, Laura Carina Tribus, and Gabriel Cătălin Smarandache

EXPERIMENTAL AND THERAPEUTIC MEDICINE 23: 57, 2022; factor de impact 2,447

DOI: 10.3892/etm.2021.10979; factor de impact 2,447

<https://www.spandidos-publications.com/10.3892/etm.2021.10979>

7. Significance of Neutrophil to Lymphocyte Ratio (NLR) and Platelet Lymphocyte Ratio (PLR) in Diabetic Foot Ulcer and Potential New Therapeutic Targets

Dragos Serban, Nikolaos Papanas, Ana Maria Dascalu, Peter Kempler, Itamar Raz, Ali A. Rizvi, Manfredi Rizzo, Corneliu Tudor, Mihail Silviu Tudosie, Denisa Tanasescu, Anca Pantea Stoian, Evanthia Gouveri, and Daniel Ovidiu Costea

The International Journal of Lower Extremity Wounds 1–12; 2021

DOI: 10.1177/15347346211057742; factor de impact 2,057

<https://pubmed.ncbi.nlm.nih.gov/34791913/>

8. Systematic review of the role of indocyanine green near-infrared fluorescence in safe laparoscopic cholecystectomy (Review)

Dragos Serban, Dumitru Cristinel Badiu, Dragos Davitoiu, Ciprian Tanasescu, Mihail Silviu Tudosie, Alexandru Dan Sabau, Ana Maria Dascalu, Corneliu Tudor, Simona Andreea Balasescu, Bogdan Socea, Daniel Ovidiu, Costea, Anca Zgura, Andreea Cristina Costea, Laura Carina Tribus and Catalin Gabriel Smarandache

EXPERIMENTAL AND THERAPEUTIC MEDICINE 23: 187, 2022;

DOI: 10.3892/etm.2021.10979; factor de impact 2,447

<https://pubmed.ncbi.nlm.nih.gov/35069868/>

9. Acute Mesenteric Ischemia in COVID - 19 Patients. Review

Dragos Serban, Laura Carina Tribus, Geta Vancea, Anca Pantea Stoian, Ana Maria Dascalu, Andra Iulia Suceveanu, Ciprian Tanasescu, Andreea Cristina Costea, Mihail Silviu Tudosie, Corneliu Tudor, Gabriel Andrei Gangura, Lucian Duta and Daniel Ovidiu Costea

J. Clin. Med. 2022, 11 (1), 200. factor de impact 4,24

<https://doi.org/10.3390/jcm11010200>

10. Ocular Side Effects of Aromatase Inhibitor Endocrine Therapy in Breast Cancer – A Review

Dragos Serban, Daniel Ovidiu Costea, Anca Zgura, Mihail Silviu Tudosie, Ana Maria Dascalu, Gabriel Andrei Gangura, Catalin Gabriel Smarandache, Alexandru Dan Sabau, Corneliu Tudor, Mihai Faur, Andreea Cristina Costea, Daniela Stana, Simona Andreea Balasescu, Laura Carina Tribus, and Ciprian Tanasescu

in vivo 36: 40-48 (2022)

doi:10.21873/invivo.12674; factor de impact 2,15

<https://iv.iarjournals.org/content/36/1/40>

11. Medico-Legal issues in delayed appendectomy for acute appendicitis and risk management strategies

Dragos Serban, Dumitru Cristinel Badiu, Dragos Virgil Davitoiu, Daniel Ovidiu Costea, Ciprian Tanasescu, Gabriel Andrei Gangura, Mihail Silviu Tudosie, Ana Maria Dascalu, Razvan Valentin Scaunasu, Corneliu Tudor

Rom J Leg Med [29] 309-315 [2021] DOI: 10.4323/rjlm.2021.309 ; factor de impact 0,36

https://www.researchgate.net/publication/361114126_Medico-Legal_Issues_in_Delayed_Appendectomy_for_Acute_Appendicitis_and_Risk_Management_Strategies

12. Intravitreal Anti-VEGF Therapy For Ocular Metastasis in Breast Cancer

Dragos Serban, Ana Maria Dascălu, Laura Carina Tribus, Daniel Ovidiu Costea, Corneliu Tudor, Toktam Sahranavard, Ramin Refaee, Daniela Stana, Bogdan Mihai Cristea, Mihail Silviu Tudosie, Florin Bobirca, Bogdan Serban, Ion Motofei, Tiberiu Trotea, Andreea Cristina Costea, Daniel Alin Cristian

Farmacia, [2022], Vol. 70, doi 10.31925, factor de impact 1,2
https://farmaciajournal.com/wp-content/uploads/art-05-Serban_Dascalu_Cristian_1037-1045.pdf

13. New Challenges in Surgical Approaches for Colorectal Cancer during the COVID-19 Pandemic

Dragos Serban, Geta Vancea, Catalin Gabriel Smarandache, Simona Andreea Balasescu, Gabriel Andrei Gangura, Daniel Ovidiu Costea, Mihail Silviu Tudosie, Corneliu Tudor, Dan Dumitrescu, Ana Maria Dascalu, Ciprian Tanasescu and Laura Carina Tribus

Applied Sciences, 2022, 5337, factor de impact 2,67
<https://www.mdpi.com/2076-3417/12/11/5337>

14. Transabdominal Preperitoneal Versus Lichtenstein Procedure for Inguinal Hernia Repair in Adults: A Comparative Evaluation of the Early Postoperative Pain and Outcomes

Victor Dumitrescu, Dragos Serban, Daniel Ovidiu Costea, Dan Dumitrescu, Florin Bobirca, Bogdan Geavlete, Dan Georgian Bratu, Laura Tribus, Crenguta Serboiu, Catalin Alius, Corneliu Tudor, Ana Maria Dascalu, Mihail Silviu Tudosie, Bogdan Serban, Doru Florian Moga

Cureus 15(7): e41886. DOI 10.7759/cureus.41886,[2023] factor de impact 1,2

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10423624/>

15. Gut Microbiota Dysbiosis in Diabetic Retinopathy—Current. Knowledge and Future Therapeutic Targets

Dragos Serban, Ana Maria Dascalu, Andreea Letitia Arsene, Laura Carina Tribus, Geta Vancea, Anca Pantea Stoian, Daniel Ovidiu Costea, Mihail Silviu Tudosie, Daniela Stana, Bogdan Mihai Cristea, Vanessa Andrada Nicolae, Corneliu Tudor, Andreea Cristina Costea, Meda Comandasu, Mihai Faur and Ciprian Tanasescu

Life 2023, 13, 968, doi 10.3390, life 13040968 factor de impact 3,2

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10144923/>

16. The Value of White Cell Inflammatory Biomarkers as Potential Predictors for Diabetic Retinopathy in Type 2 Diabetes Mellitus (T2DM)

Ana Maria Dascalu, Dragos Serban, Denisa Tanasescu, Geta Vancea, Bogdan Mihai Cristea, Daniela Stana, Vanessa Andrada Nicolae, Crenguta Serboiu, Laura Carina Tribus, Corneliu Tudor, Adriana Georgescu, Mihail Silviu Tudosie, Daniel Ovidiu Costea and Dan Georgian Bratu

Biomedicines, [2023], 11, 2106, doi 10.3390, biomedicines 11082106 factor de impact 4,7

<https://pubmed.ncbi.nlm.nih.gov/37626602/>

17. The Relationship between Statin Therapy and Age-Related Macular Degeration – A Systematic Review

Ana Maria Dascălu, Cristina Alexandrescu, Geta Vancea, Daniela Stana, Daniel Ovidiu Costea, Anca Zgură, Dragoș Serban, Dan Dumitrescu, Mihail Silviu Tudosie, Crenguta Sorina Serboiu, Laura Tribus, Corneliu Tudor, Dan Georgian Bratu, Catalin Alius, Irina Shevchenko, Bogdan Mihai Cristea

Farmacia, [2024], Vol. 72, 2, doi 10.31925 factor de impact 1,2

<https://farmaciajournal.com/issue-articles/the-relationship-between-statin-therapy-and-age-related-macular-degeneration-a-systematic-review/>

18. Predictive Factors for Difficult Laparoscopic Cholecystectomies in Acute Cholecystitis

Paul Lorin Stoica, Dragos Serban, Dan Georgian Bratu, Crenguta Sorina Serboiu, Daniel Ovidiu Costea, Laura Carina Tribus, Catalin Alius, Dan Dumitrescu, Ana Maria Dascalu, Corneliu Tudor, Laurentiu Simion, Mihail Silviu Tudosie, Meda Comandasu, Alexandru Cosmin Popa and Bogdan Mihai Cristea

Diagnostics, [2024], 14, 346, doi 10.3390, diagnostics 14030346 factor de impact 3,6

<https://pubmed.ncbi.nlm.nih.gov/38337862/>

ARTICOLE PUBLICATE ÎN REVISTE INDEXATE ÎN BAZE DE DATE ISI (BDI)

AUTOR

1. **The role of atomic absorption spectrometry in the study of blood lead levels and outlet dialysate lead levels for chronic kidney disease patients**

Tudosie M.S., Păun S.C., Macovei R., Ionică M., Ardelean Luminița, Macovei Anca

Therapeutics, Pharmacology and Clinical Toxicology, Vol ; XV, nr. 3, September, 2011

<https://www.researchgate.net/publication/286113387> The role of the atomic absorption spectrometry in the study of blood lead levels and outlet dialysate lead levels for chronic kidney disease patients

2. **Study of Lithium elimination in patients with chronic renal disease**

Tudosie M.S., Păun S.C., M. Ionică, Luminița Ardelean, Viorica Bumbea, Ciupan R., Mureșan A., Mladin C.

Therapeutics, Pharmacology and Clinical Toxicology, Vol ; XVI, nr. 3, September, 2012

<https://www.researchgate.net/publication/286113418> Study of lithium elimination in patients with chronic renal disease

3. **Diagnosis in acute intoxication with methanol – clinical presentation**

Tănăsescu A., Macovei R.A., Ionică M., Tudosie M.

Therapeutics, Pharmacology and Clinical Toxicology, 2014a.

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC11020920/>

4. **Outcome of patients in acute poisoning with ethylene glycol - factors which may have influence on evolution**

Tănăsescu A., Macovei R.A., Tudosie M.S.

Journal of Medicine and Life Volume 7, Special Issue 3, 2014b.

<https://pubmed.ncbi.nlm.nih.gov/25870701/>

5. **New synthesized oximes active in nerve agents hazards**

Mihail S. Tudosie, Bogdan Patrînichi, Andreea R. Negrea, Cristina A. Secară

Romanian Journal of Military Medicine, No.2 / 2017, Vol. CXX, August

<https://www.revistamedicinamilitara.ro/wp-content/uploads/2017/03/RJMM-vol-CXX-nr-2-din-2017-Chapter8.pdf>

6. **Association of rare disease and acute intoxication – case report**

Radu A. Macovei, Radu C. Ţincu, Mihail S. Tudosie

Romanian Journal of Military Medicine, No.1 / 2018, Vol. CXXI, April

<https://www.revistamedicinamilitara.ro/wp-content/uploads/2018/05/Association-of-rare-disease-and-acute-intoxication-%E2%80%93-case-report.pdf>

7. **Differential diagnosis in case of overdose of antiepileptic treatment. Clinical case**

Mihail S. Tudosie, Genica Caragea, Ana D. Radu, Ileanuța L. Dănescu

Romanian Journal of Military Medicine, Vol. CXXIII • No. 1/2020 • February

https://www.researchgate.net/publication/342039656_Differential_diagnosis_in_case_of_overdose_of_antiepileptic_treatment_Clinical_case

8. **The synthesis and in vitro testing of symmetric bisquaternary salts with pyridin-isonitrosoacetanilide structure, active in the exposure to neurotoxic chemical agents**

Cristina A. Secară, Bogdan Pătrînichi, Simona Bicheru, Mihail S. Tudosie

Romanian Journal of Military Medicine, Vol. CXXIII • No. 2/2020 • May

<https://www.revistamedicinamilitara.ro/wp-content/uploads/2020/04/The-synthesis-and-in-vitro-testing-of-symmetric-bisquaternary-salts-with-pyridin-isonitrosoacetanilide-structure-active-in-the-exposure-to-neurotoxic-chemical-agents.pdf>

9. **Diet and Food chemicals increasing the risk of colorectal cancer – literature review**

Mihail Silviu Tudosie, Andreea Pauna, Cristian Stefani, Iulia Madalina Staicu

Journal of Mind and Medical Sciences: vol9/iss1/12 ; DOI: 10.22543/7674.91.P118124

<https://scholar.valpo.edu/jmms/vol9/iss1/12/>

COAUTOR

1. Evaluation and modeling of kinetics of Aluminium in plasma and dialysis fluid

Păun S.C., Tudosie M.S., Macovei R., Ardelean Luminița, Bumbea Viorica, Caragea Genica, Ionică M., Mircioiu C., Piperea-Sianu A., Mladin C

Therapeutics, Pharmacology and Clinical Toxicology, Vol ; XVI, nr. 4, December, 2012

<https://www.researchgate.net/publication/281105428> *Evaluation and modeling of kinetics of aluminium in plasma and dialysis fluid Paun SC Tudosie MS Macovei R Luminita Ardelean Viorica Bumbea Caragea Genica Ionica M Mircioiu C Piperea -Sianu A Mladin C*

2. The effect of Zinc in human body, including on renal failure and renal transplantation

Paun S., Tudosie M., Petris R., Macovei R.

Journal of Medicine and life; decembrie 2012

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6880204/>

3. Survival following repetitive ventricular fibrillation caused by monoamine oxidase inhibitor overdosing (MAOI).

Ilenuța L. Danescu, Mihail S. Tudosie, Genica Caragea, Ruxandra Avram, Constantin Ștefani, Gabriela Cioca , Radu A. Macovei

Romanian Journal of Military Medicine, Vol. CXXII • No. 1/2019 • April

<https://www.revistamedicinamilitara.ro/wp-content/uploads/2019/03/Survival-following-repetitive-ventricular-fibrillation-caused-by-monoamine-oxidase-inhibitor-overdosing-MAOI.pdf>

4. Medical applications of the GC/MS method in the acute intoxication with dimethoate – clinical case

Genica Caragea, Mihail S. Tudosie, Radu A. Macovei, Ilenuța L. Danescu, Mihai Ionică

Romanian Journal of Military Medicine ,Vol. CXXI • No. 2/2018 • August

<https://www.revistamedicinamilitara.ro/wp-content/uploads/2018/08/RJMM-vol-CXXI-nr-2-din-2018-Medical-applications-of-the-GCMS-method-in-the-acute-intoxication-with-dimethoate-%E2%80%93-clinical-case.pdf>

5. Rare case of Stevens-Johnson-TEN overlap syndrome caused by mycotoxins

Cristian Cobilinschi, Radu C. Țincu, Mihail S. Tudosie, Zoie Ghiorghiu, Radu A. Macovei

Romanian Journal of Military Medicine, Vol. CXXI • No. 2/2018 • August

<https://www.revistamedicinamilitara.ro/wp-content/uploads/2018/08/RJMM-vol-CXXI-nr-2-din-2018-Rare-case-of-Stevens-Johnson-TEN-overlap-syndrome-caused-by-mycotoxins.pdf>

6. The risk of bioterrorist and biocrime attack in the contemporary world

Ioana A. Gal, Teodora B. Eremia, Mihail S. Tudosie, Viorel Ordeanu

Romanian Journal of Military Medicine, Vol. CXXII • No. 2/2019 • August

<https://www.revistamedicinamilitara.ro/wp-content/uploads/2019/07/4-The-risk-of-bioterrorist-and-biocrime-attack-in-the-contemporary-world.pdf>

7. The concept of biological warfare and real biological attacks

Teodora B. Eremia, Ioana A. Gal, Iulia M. Staicu, Mihail S. Tudosie, Viorel Ordeanu

Romanian Journal of Military Medicine, Vol. CXXII • No. 2/2019 • August

<https://www.revistamedicinamilitara.ro/wp-content/uploads/2019/07/5-The-concept-of-biological-warfare-and-real-biological-attacks.pdf>

8. From the discovery of combat gases to insecticides and bioterrorism – a brief history

Cristian Cobilinschi, Alexandra Olteanu, Claudia O. Cobilinschi, Ioana M. Grințescu, Radu A. Macovei, Mihail S. Tudosie, Dragos Serban, Radu Țincu

Romanian Journal of Military Medicine, Vol. CXXV • No. 2/2022 • May

<https://www.revistamedicinamilitara.ro/wp-content/uploads/2022/05/From-the-discovery-of-combat-gases-to-insecticides-and-bioterrorism-%E2%80%93-a-brief-history.pdf>