

## FACULTATEA DE MEDICINĂ

### Fișa de verificare a îndeplinirii standardelor minime naționale și specifice universității pentru examenul de promovare în cariera didactică pentru postul de PROFESOR UNIVERSITAR

Departament nr. 6 – Specialități medicale - Boli Infecțioase

Candidat: **Lupșe Mihaela Sorina**

Post: **Profesor universitar, poziția 9**

1. Medic primar NU ESTE CAZUL  DA  NU
2. Doctor în științe DA  NU
3. Atestat de abilitare DA  NU
4. Evaluare colegială și a șefului de disciplină, conform normelor în vigoare DA  NU
5. În ultimii 3 ani a obținut calificativul „foarte bine” și nu a fost sancționat disciplinar DA  NU
6. Vechimea minimă de 9 ani în calitate de cadru didactic titular DA  NU
7. Date privind îndeplinirea standardelor minime naționale și specifice UMF „Iuliu Hațieganu”

Criterii de promovare	Profesor		
	Criterii minime	Gradul de îndeplinire	
		DA	NU
<b>Standarde minime naționale</b>			
Articole *ISI ca autor principal	10	<input checked="" type="checkbox"/>	
Articole *ISI coautor	5	<input checked="" type="checkbox"/>	
Index HIRSCH – calculat pe ISI Web of Science, Core collection	6	<input checked="" type="checkbox"/>	
Factor cumulat de impact autor principal (FCIAP)	10	<input checked="" type="checkbox"/>	
<b>Standardelor specifice UMF „Iuliu Hațieganu”</b>			
Cărți de specialitate (autor sau coordonator), din care una de la ultima promovare	2	<input checked="" type="checkbox"/>	
<b>SAU</b>			
Capitole în tratate naționale (prim autor sau coautor cu contribuții egale), din care 3 de la ultima promovare	6	<input checked="" type="checkbox"/>	
<b>SAU</b>			
Capitole în edituri internaționale (prim autor sau coautor cu contribuții egale), din care 2 de la ultima promovare	3		
Articole in extenso din domeniul postului, publicate în reviste științifice indexate ISI sau BDI, din care 5 de la ultima promovare	25	<input checked="" type="checkbox"/>	

În analiză vor fi incluse articole originale și reviews. În cazul publicațiilor în reviste cu factor de impact mai mare decât 3, pot fi luate în considerare și alte tipuri de publicații in extenso (nu rezumate)


Comisia de avizare certifică faptul că **SUNT** / **NU SUNT** îndeplinite toate cerințele minime necesare pentru înscrierea candidatului evaluat la concursul pentru ocuparea postului de profesor universitar.


Comisia de avizare


**Președinte:**


Prof. dr. Șoimița Mihaela Suciuc 

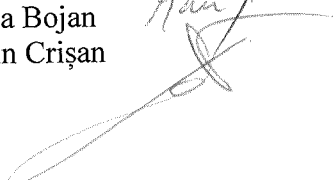
**Membri:**

Prof. dr. Simona Clichici 

Conf. dr. Olga Hilda Orășan 

Conf. dr. Dana Alina Crișan 

Conf. dr. Anca Bojan 

Conf. dr. Sorin Crișan 

Data:

2.03.2011

## INFORMAȚII PERSONALE



Sexul Feminin | Data nașterii [REDACTED] | Naționalitatea Română

## LOCUL DE MUNCA

**Conferentiar universitar**

Universitatea de Medicină și Farmacie *Iuliu Hatieganu* Cluj-Napoca,  
Facultatea de Medicină, Disciplina Boli Infecțioase, Departamentul 6  
Specialitati Medicale  
Str Victor Babes 8, Cluj-Napoca

**Medic primar, Șef secție Adulți 1**

Spitalul Clinic de Boli Infecțioase Cluj-Napoca  
Str Iuliu Moldovan 23, Cluj-Napoca

EXPERIENȚA  
PROFESIONALĂ

2014 - în curs

Poziția actuală:

Conferentiar univ UMF "Iuliu Hatieganu" Cluj-Napoca, Șef de Disciplina Boli Infecțioase UMF "Iuliu Hatieganu" Cluj-Napoca, Șef de secție Adulți I Spitalul Clinic de Boli infecțioase Cluj-Napoca

2007 –2014

Director medical Spitalul Clinic de Boli infecțioase Cluj-Napoca

2006 - 2007

Șef de secție secția Adulți 3 Spitalul Clinic de Boli infecțioase Cluj-Napoca

2004 – 2014

Șef de lucrări UMF "Iuliu Hatieganu" Cluj-Napoca,

1995 – 2004

Asistent universitar UMF "Iuliu Hatieganu" Cluj-Napoca

1992 – 1995

Preparator UMF "Iuliu Hatieganu" Cluj-Napoca

1993-1995

Medic rezident Boli Infecțioase

1990-1993

Medic rezident Medicina Interna

1988-1990

Medic stagiar

Principalele responsabilități ca și conferentiar, șef de disciplină Boli Infecțioase

- Intocmire curricula Boli Infectioase pentru studenti, sustinere de cursuri / LP și evaluare studenți în cadrul disciplinei de Boli Infectioase pentru studenții din anul VI ai Facultății de Medicină și studenții din anul IV ai facultatii de Medicina Dentara și anul III ai Facultatii de Asistenti Medicali Licentiatii din cadrul Universității de Medicină și Farmacie *Iuliu Hatieganu* Cluj-Napoca
- Coordonare lucrări de licență ale studenților
- Coordonare și evaluare medici rezidenți în modulul de Boli Infectioase, repartizați la Spitalul Clinic de Boli Infectioase Cluj-Napoca.
- Sustinere de cursuri postuniversitare, adresate medicilor specialiști de Boli Infectioase și alte specialități
- Membru în Comisii de examene (Admitere, Rezidentiat, Licenta, Specialitate, Primariat), membru in comisii de admitere și îndrumare doctorate, membru in comisii de sustinere doctorate, membru in comisii de concurs pe post.

**Tipul sau sectorul de activitate** Activitate didactică, cercetare științifică.

#### **Principalele responsabilități ca Sef de Sectie**

- Coordonarea activității clinice, științifice și de cercetare a medicilor primari, specialiști și rezidenți, desfășurată în cadrul SCBI
- Coordonarea și controlul activității clinice pe sectia Adulti 1
- **Tipul sau sectorul de activitate** Activitate clinică medicală în domeniul bolilor infectioase, cercetare științifică

## EDUCAȚIE ȘI FORMARE

2021	Teza de abilitare
2013- 2021	ICH Good Clinica Practice for Clinical Trial Sites
2010	Atestat Managementul Serviciilor de Sanatate
2008	Curs de Ecografie Interventionala (adev 2659/1/13.02.2013)
2003	Doctor in medicina "cum laudae" (OMEC 3876/19.05.2004)
2000	Diploma de medic primar Boli Infectioase (OMS 726/07.09.2000)
2000	Competenta de Ecografie Generala (MS 5375/2000)
1995	Confirmare in specialitate Boli Infectioase (OMS 2393/18.12.1995)
1993	Confirmare in specialitate Medicina Interna (OMS 240/18.02.1994)
1982-1988	Medic, Diploma 365 din 10/09/1988 Universitatea de Medicină și Farmacie <i>Iuliu Hatieganu</i> , Cluj-Napoca

COMPETENTE PERSONALE

Limba maternă Română

Alte limbi străine cunoscute

	INTELEGERE		VORBIRE		SCRIERE
	Ascultare	Citire	Participare la conversație	Discurs oral	
Engleză	C1	C1	C1	C1	C1
Scrieți denumirea certificatului. Scrieți nivelul, dacă îl cunoașteți.					
Franceză	B2	B2	B2	B2	B2
Scrieți denumirea certificatului. Scrieți nivelul, dacă îl cunoașteți.					

Niveluri: A1/A2: Utilizator elementar - B1/B2: Utilizator independent - C1/C2: Utilizator experimentat  
[Cadru european comun de referință pentru limbi străine](#)

Competențe digitale

AUTOEVALUARE				
Procesarea informației	Comunicare	Creare de conținut	Securitate	Rezolvarea de probleme
Utilizator independent	Utilizator independent	Utilizator independent	Utilizator independent	Utilizator independent

Niveluri: Utilizator elementar - Utilizator independent - Utilizator experimentat  
[Competențele digitale - Grilă de auto-evaluare](#)

Scrieți denumirea certificatului.

Alte competențe informatice.

- o bună stăpânire a pachetului Office în constituirea de baze de date, procesul de analizare a rezultatelor cercetărilor și a prezentării acestora

Permis de conducere B

## Competențe de comunicare

Bune competențe de comunicare dobândite prin experiența proprie didactică și participarea ca lector la școli de vară, conferințe, simpozioane, etc, dar și în urma unor programe de formare specifice; de asemenea bune abilități referitoare la munca în echipă și prezentarea rezultatelor cercetărilor

- **Leadership**

## Competențe organizaționale/manageriale

În calitate de Sef de disciplina coordonez activitatea cadrelor didactice, a medicilor rezidenti și a studenților, atât activitatea medicală cât și științifică și de cercetare.

În calitate de director medical m-am implicat activ în creșterea calitatii și diversității serviciilor medicale oferite în spital, în îmbunătățirea dotării laboratorului clinic, în modernizarea spitalului și am înființat și dezvoltat Spitalul de Zi și Centrul de Boala Lyme

- Președinte al Societății Române de Boala Lyme 2011-prezent
  - Conferințe și cursuri postuniversitare
  - Colaborare cu Universitățile Radboud Olanda, Oxford UK,
  - Colaborare cu laboratoare Boulder, Colorado USA
- Vicepreședinte Societatea Romana de Medicina de Voiaj 2016-în prezent
  - Am participat la toate conferințele organizate de societate
- Membru a SG CDAD a ISC 2012 - în prezent
- Membru a ESGBOR/ ESCMID 2011- în prezent
- Membru a Societății Române de Boli Infecțioase 1992- în prezent
  - Membru a ESCMID 2003-în prezent
  - Vicepreședinte al celei de a 15-a conferințe International Commission on Trichinellosis 2019
  - Președinte a Conferinței Nationale de Boli Infecțioase 2012, 2014, 2016, 2018
  - Președinte a Workshop-ului Roman-Olandez de Boli Infecțioase 2011, 2012, 2013
  - Membru în comitetul de organizare a Conferinței Nationale de Boli Infecțioase sept 2010
  - Membru în comitetul de organizare a celui de Al X-lea Congres National de Boli Infecțioase sept 2008
  - Președinte al celui de al XIII – lea Congres National de Boli Infecțioase 2020-online

## INFORMATII SUPLIMENTARE

- Publicații**
- Cărți și capitole în cărți de specialitate: 17** (vezi lista lucrări anexată)  
 Monografii: 1 (autor coordonator)  
 Capitole in tratate nationale: 9 (7 prim autor, 2 co-autor)  
 Carte de curs pentru studenti 1 (autor coordonator)  
 Capitole in cursuri pentru studenti si rezidenti: 6 (prim autor)  
**Articole publicate in extenso/rezumat: 80** (vezi lista lucrări anexată )  
 Articole in extenso în reviste indexate ISI: 35 (13 autor principal)
- Proiecte**
- Grant/proiect internațional – director/responsabil**
1. COST TD1303 EurNegVec “European Network for Neglected Vectors and Vector-Borne Infections” 2013-2017
  2. HORIZON 2020 :847422 ImmunoSep “Personalized immunotherapy in sepsis a precision medicine approach” 2019-2023
  3. HORIZON 2020 : SC1-BHC-14-2019, HDM-FUN “Host directed medicine in invasive fungal infection” 2019-2023
  4. ICU4COVID [Cyber-Physical Intensive Care Medical System for Covid-19](#) 2021-2022
- Grant/proiect internațional – membru în echipa de cercetare**
1. MERMAIDS Multi-center European Study of MAJOR Infections Disease Syndrome Arboviral compatible febrile illness (investigator principal) 2017-2019
  2. EURECA European prospective cohort study on Enterobacteriaceae showing Resistance to Carbapenems EURECA; parte a consorțiului Combatting Bacterial Resistance Europe-Carbapenem Resistance (COMBACTE-CARE WP1), Program al Europe’s Innovative Medicine (IMI) initiative; 2016-2019
  3. ANTICIPATE Assessment of the incidence of Clostridium difficile Infections in hospitalized Patients on Antibiotic Treatment; parte a consorțiului Combatting Bacterial Resistance Europe- Networks (COMBACTE-NET WP7), Program al Europe’s Innovative Medicine (IMI) initiative; (investigator principal), 2017-2018;
- Grant/proiect național – director/responsabil**
1. PCCDI 57/2018 "Platform for the Study of Neglected and Emerging Vectors (**VectExcel**)" 2016-2020
- Grant/proiect național – membru în echipa de cercetare**
2. PNCDI 2 Parteneriate in domeniile prioritare 42-119-4/1.10.2008 "Endocardita infectioasa bacteriana-dezvoltarea unui model functional de supraveghere si caracterizare a agentilor etiologici, bazat pe metode moleculare si imunologice" 2008-2012
  3. PN II 61-007/2007 „Studiul variabilitatii unor gene implicate in rezistenta multipla la antibiotice la principalii agenti bacterieni cauzatori ai infectiilor nozocomiale in vederea elaborarii si implementarii clinice a diagnosticului molecular” 2007-2011

4. POCU/91/4.8/106781 *Hepamed* „Optimizarea prevenției și tratamentului Hepatitelor cronice B și C prin creșterea competențelor personalului medical din România” 2016-2020

#### Studii clinice internaționale – investigator principal

- Astellas Protocol 2819-MA-1002: Extend Study A phase IIIb/IV randomised, controlled, open-label, parallel group study to compare the efficacy of Vancomycin therapy to extended duration of Fidaxomicin therapy in the sustained clinical cure of Clostridium difficile infection in an older population.2016-2017
- AC-061A302: A multi-center, randomized, double-blind study to compare the efficacy and safety of cadazolid versus vancomycin in subjects with Clostridium difficile-associated diarrhea (CDAD) 2017-2018
- CDIFF\_ H-030-014: Efficacy, Immunogenicity, and Safety Study of Clostridium difficile Toxoid Vaccine in Subjects at Risk for C. difficile Infection (Cdiffense™) 2017-2019
- CP40617: A PHASE III, RANDOMIZED, DOUBLE-BLIND PLACEBO-CONTROLLED, MULTICENTER STUDY TO EVALUATE THE EFFICACY AND SAFETY OF BALOXAVIR MARBOXIL IN COMBINATION WITH STANDARD OF CARE NEURAMINIDASE INHIBITOR IN HOSPITALIZED PATIENTS WITH SEVERE INFLUENZA 2019-2020
- HS216C17: A Multi-center, Randomized, Double-blind, Placebo-controlled, Phase III Clinical Study Evaluating the Efficacy and Safety of Favipiravir in the Treatment of Adult Patients with COVID-19- Moderate Type, Tigermed 2020-2021
- SGS20201: A phase II, randomised, double-blind, placebocontrolled clinical trial to assess the safety and efficacy of AZD1656 in diabetic patients hospitalised with suspected or confirmed COVID-19

#### Distincții

- Ordinul Meritul Sanitar in grad de cavaler 2020
- Premiul “Iuliu Hatieganu” al UMF Cluj 2020
- Premii UEFISCDI pentru rezultatele cercetarii in 2016, 2017, 2018, 2019

#### Afilieri

- Presedinte Societatea Romana de Boli Infectioase 2020
- Președinte Societatea Română de Boala Lyme 2011-
- Vicepreședinte al Societății Române Medicină de Voiaj 2012-
- European Society of Clinical Microbiology and Infectious Diseases 2003-

#### Citări

H-index ISI Web of Science 9 (citari 1044)  
 H-index Google Scholar 14 (citari 1728)  
 H-index Scopus 11 (citari 1327)

#### Certificări

Certificat d’assidue pour le module de Francais general organize par Centre Culturel Francais de Cluj-Napoca  
 Certificat lingvistic limba engleza nivel C1 (EO 0094/15.01.2021)

### Lista lucrari Lupse (anexa CV)

1. **M Lupse**, M Flonta, A Cioara, I Filipescu, N Todor. Predictors of first recurrence in Clostridium difficile-associated disease. A study of 306 patients hospitalized in a Romanian tertiary referral center. Journal of Gastrointestinal & Liver Diseases 2013;22(4):397-403



2. **Mihaela Lupse**, Mirela Flonta, Monica Straut, Codruta Romanita Usein, Marcel Tantau, Adela Serban. Recurrent Infective Endocarditis of the Native Aortic Valve due to ESBL Producing Escherichia coli (E coli) after Therapeutic ERCP. *Journal of Gastrointestinal & Liver Diseases* 2012;21(2):217-219
3. Sanda Roman, Eموke Pall, M. Moldovan, D. Rusu, O. Sorițău, D. Feștilă and **M. Lupșe**. Cytotoxicity of Experimental Resin Composites on Mesenchymal Stem Cells Isolated from Two Oral Sources. *Microscopy and Microanalysis* 2016;22:1018 – 1033
4. Violeta T. Briciu, Mirela Flonta, Doina F. Țăulescu, Fabian Meyer, Daniela Sebah, Dumitru Cârstina, Andrei D. Mihalca, Călin M. Gherman, Cecilia HizoTeufel, Ingrid Huber, Volker Fingerle & **Mihaela Lupșe**. Clinical and serological one-year follow-up of patients after the bite of Ixodes ricinus ticks infected with *Borrelia burgdorferi* sensu lato. *INFECTIOUS DISEASES* 2016  
<http://dx.doi.org/10.1080/23744235.2016.1258488>
5. Raluca Elena Tripon, Ioana Berindan Neagoe, Livia Budisan, Tudor Lucian Pop, Victor Cristea, Liana Maria Stanca, **Mihaela Sorina Lupse**. Systemic interleukins levels in community-acquired pneumonia and their association with adverse outcomes. *Revista Română de Medicină de Laborator* 2019 ;27(2). DOI:10.2478/rrlm-2019-0020
6. Andreea Paula Cioară, Mirela Flonta, Astrid Binder, Andreea Pop, Violeta Siladi, Nicolae Todor, Victor Cristea, **Mihaela Lupse**. Can we find accessible and relevant markers for sepsis outcome? *Revista Română de Medicină de Laborator* 2017;25(1). DOI: 10.1515/rrlm-2017-0005
7. Raluca-Elena Tripon, Victor Cristea, **Mihaela-Sorina Lupse**. The role of qSOFA score and biomarkers in assessing severity of community-acquired pneumonia in adults. *Revista Romana de Medicina de Laborator* 2021;29(1):65-75
8. **Mihaela Lupșe**, Violeta Briciu, Mirela Flonta, Violeta Nastase, Nicolae Todor, Bart-Jan Kullberg. Serological and Clinical one year follow-up of Patients with Erythema migrans treated in a Romanian Infectious Disease Hospital. *Revista Română de Medicină de Laborator* 2014;22(2). DOI: 10.2478/rrlm-2014-0021
9. Simona Mirel, Cezara Voica, Liora Colobățiu, Valentin Mirel, Doina Matinca, Mirela Flonta & **Mihaela Lupșe**. In vitro Comparison of the Antimicrobial Efficiency of Commercially Available Silver-Wound Dressings Correlated with the Evaluation of Silver Release by Inductively Coupled Plasma–Mass Spectrometry. *Analytical Letters* 2019;52(1):163-176. DOI: [10.1080/00032719.2017.1421960](https://doi.org/10.1080/00032719.2017.1421960)
10. Adriana Topan, Dumitru Carstina, Raluca Rancea, Adriana Slavcovici, Mirela Flonta, **Mihaela Lupse**. Usefulness of Presepsin (sCD14-ST) in diagnosis of Infective Endocarditis - preliminary results of an observational study. *Revista Română de Medicină de Laborator* 2015;23(3). DOI: 10.1515/rrlm-2015-0025
11. Violeta T. Briciu, Mirela Flonta, Daniel Leucuța, Dumitru Cârstina, Doina F. Țăulescu & **Mihaela Lupșe**. A Lyme borreliosis diagnosis probability score – no relation with antibiotic treatment response. *Infectious Diseases* 2017;49(5):373-379. DOI: 10.1080/23744235.2016.1272134
12. **Lupse M**. Reply: To PMID 24369321. *J Gastrointestin Liver Dis.* 2014;23(1):100. PMID: 24689106.
13. Evangelos J. Giamarellos-Bourboulis, Mihai G. Netea, Nikoletta Rovina, Karolina Akinosoglou, Anastasia Antoniadou, Nikolaos Antonakos, Georgia Damoraki, Theologia Gkavogianni, Maria-Evangelia Adami, Paraskevi Katsounou, Maria Ntaganou, Magdalini Kyriakopoulou, George Dimopoulos, Ioannis Koutsodimitropoulos, Dimitrios Velissaris, Panagiotis Koufargyris, Athanassios Karageorgos, Konstantina Katrini, Vasileios Lekakis, **Mihaela Lupse**, Antigone Kotsaki, George Renieris, Danai Theodor. Complex Immune Dysregulation in COVID-19 Patients with Severe Respiratory Failure. *Cell Host&Microbes* 2020;27(6):992-1000. <https://doi.org/10.1016/j.chom.2020.04.009>
14. S Oltean, D Țăulescu, C Bondor, A Slavcovici, **M Lupse**... Charlson's weighted index of comorbidities is useful in assessing the risk of death in septic patients. *Journal of critical care* 2012;27(4):370-5. doi: 10.1016/j.jcrc.2011.08.021.



15. B. Minea, V. Nastasa, R. F. Moraru, A. Kolecka, M. M. Flonta, I. Marincu, A. Man, F. Toma, **M. Lupse**, B. Doroftei, N. Marangoci, M. Pinteala, T. Boekhout, M. Mares. Species distribution and susceptibility profile to fluconazole, voriconazole and MXP-4509 of 551 clinical yeast isolates from a Romanian multi-centre study. *Eur J Clin Microbiol Infect Dis* 2015;34:367–383. DOI 10.1007/s10096-014-2240-6
16. Violeta T. Briciu, Fabian Meyer, Daniela Sebah, Doina F. Țățulescu, Georgiana Coroiu, **Mihaela Lupse**, Dumitru Carstina, Andrei D. Mihalca, Cecilia Hizo Teufel, Christiane Klier, Ingrid Huber, Volker Fingerle. Real-time PCR-based identification of *Borrelia burgdorferi* sensu lato species in ticks collected from humans in Romania. *Ticks and Tick-borne Diseases* 2014;5(5):575-581.  
<https://doi.org/10.1016/j.ttbdis.2014.04.007>
17. Marije Oosting, Mariska Kerstholt, Rob ter Horst, Yang Li, Patrick Deelen, Sanne Smeekens, Martin Jaeger, Ekta Lachmandas, Hedwig Vrijmoeth, **Mihaela Lupse**, Mirela Flonta, Robert A. Cramer, Bart Jan Kullberg, Vinod Kumar, Ramnik Xavier, Cisca Wijmenga, Mihai G. Netea, Leo A.B. Joosten. Functional and Genomic Architecture of *Borrelia burgdorferi*-Induced Cytokine Responses in Humans. *Cell Host & Microbe* 2016;20(6):822-833. <https://doi.org/10.1016/j.chom.2016.10.006>.
18. Ioana Adriana Matei, Zsuzsa Kalmár, **Mihaela Lupse**, Gianluca D'Amico, Angela Monica Ionică, Mirabela Oana Dumitrache, Călin Mircea Gherman, Andrei Daniel Mihalca, The risk of exposure to rickettsial infections and human granulocytic anaplasmosis associated with *Ixodes ricinus* tick bites in humans in Romania: A multiannual study. *Ticks and Tick-borne Diseases* 2017;8(3):375-378.  
<https://doi.org/10.1016/j.ttbdis.2016.12.013>
19. Mariska Kerstholt, Hedwig Vrijmoeth, Ekta Lachmandas, Marije Oosting, **Mihaela Lupse**, Mirela Flonta, Charles A. Dinarello, Mihai G. Netea, Leo A. B. Joosten. Role of glutathione metabolism in host defense against *Borrelia burgdorferi* infection. *Proceedings of the National Academy of Sciences* 2018;115(10):E2320-E2328; DOI: 10.1073/pnas.1720833115
20. Kalmár Z., Dumitrache M.O., D'Amico G., Matei I.A., Ionică A.M., Gherman C.M., **Lupse M.**, Mihalca A.D. Multiple Tick-Borne Pathogens in *Ixodes ricinus* Ticks Collected from Humans in Romania. *Pathogens* 2020; 9:390. <https://doi.org/10.3390/pathogens9050390>
21. I. Eckerle, V.T. Briciu, Ö. Ergönül, **M. Lupse**, A. Papa, A. Radulescu, S. Tsiodras, C. Tsitou, C. Drosten, V.R. Nussenblatt, C.B. Reusken, L.A. Sigfrid, N.J. Beeching. Emerging souvenirs—clinical presentation of the returning traveller with imported arbovirus infections in Europe. *Clinical Microbiology and Infection* 2018;24(3):240-245 <https://doi.org/10.1016/j.cmi.2018.01.007>.
22. Alina Daciana Elec, Mihai Oltean, Patricia Goldis, Cristina Cismaru, **Mihaela Lupse**, Adriana Muntean, Florin Ioan Elec. COVID-19 after kidney transplantation: Early outcomes and renal function following antiviral treatment. *International Journal of Infectious Diseases*, 2021;104:426-432.  
<https://doi.org/10.1016/j.ijid.2021.01.023>.
23. M Korodi, K Rakosi, Z Jenei, G Hudak, I Horvath, M Kakes, K Dallos-Fejer, **M Lupse**...Longitudinal determination of mRNA-vaccination induced strongly binding SARS-CoV-2 IgG antibodies in a cohort of healthcare workers with and without prior exposure to the novel ...medRxiv
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25. Iacob, Teodora; Tatulescu, Doina F.; **Lupse, Mihaela S.**; et al. Post-infectious irritable bowel syndrome after a laboratory-proven enteritis. *EXPERIMENTAL AND THERAPEUTIC MEDICINE* 2020;3517-3522):4(20 doi: [10.3892/etm.2020.9018](https://doi.org/10.3892/etm.2020.9018) FI-1,785; ARTICLE
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78. Zsuzsa Kalmár, Violeta Briciu, Mircea Coroian, Mirela Flonta, Amanda-Lelia Rădulescu, Adriana Topan, Andrei Daniel Mihalca & Mihaela Lupse. Seroprevalence of antibodies against *Borrelia burgdorferi* sensu lato in healthy blood donors in Romania: an update. *Parasites & Vectors* volume 14, Article number: 596 (2021)

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80. Paul Kubelac, Tudor Ciuleanu, Nicolae Todor, Ovidiu Balacescu, Patriciu Achimas-Cadariu, Dana Iancu, Cristina Mocan, Mariana Bandi-Vasilica, **Mihaela Lupse**, Violeta Tincuta Briciu, Milena Adina Man, Catalin Vlad Outcomes of patients with cancer infected with SARS-CoV-2: results from the Ion Chiricuța Oncology Institute series ESMO Open 2022, 100423

Data  
14.02.2022

Semnătura



**Lista de articole științifice  
Conf Dr Mihaela Lupse  
Disciplina Boli Infecțioase**

**1. Articole publicate in extenso în reviste și volumele unor manifestari științifice indexate ISI, Web of Science, Core collection.**

Autor principal

<b>Nr. Crt.</b>	<b>Titlul</b>	<b>Autorii</b>	<b>Calitatea autorului<sup>1</sup></b>	<b>Revista, volum, nr. pagini</b>	<b>Factorul de impact<sup>2</sup></b>	<b>Quartila</b>	<b>Anul<sup>3</sup></b>	<b>Link al lucrării</b>
1	Predictors of first recurrence in Clostridium difficile-associated disease. A study of 306 patients hospitalized in a Romanian tertiary referral center	<b>M Lupse</b> , M Flonta, A Cioara, I Filipescu, N Todor	Prim autor	Journal of Gastrointestinal & Liver Diseases, 22(4):397-403	1,849	Q3	2013	<a href="https://www.jgld.ro/jgld/index.php/jgld/article/view/2013.4.7">https://www.jgld.ro/jgld/index.php/jgld/article/view/2013.4.7</a>
2	Recurrent Infective Endocarditis of the Native Aortic Valve due to ESBL Producing Escherichia coli (E coli) after Therapeutic ERCP	<b>Mihaela Lupse</b> , Mirela Flonta, Monica Straut, Codruta Romanita Usein, Marcel Tantau, Adela Serban.	Prim autor	Journal of Gastrointestinal & Liver Diseases, 21(2):217-219	1,855	Q3	2012	<a href="https://www.jgld.ro/jgld/index.php/jgld/article/view/2012.2.20">https://www.jgld.ro/jgld/index.php/jgld/article/view/2012.2.20</a>
3	Cytotoxicity of Experimental Resin Composites on Mesenchymal Stem Cells Isolated from Two Oral Sources	Sanda Roman, Eموke Pall, M. Moldovan, D. Rusu, O. Sorițău, D. Feștilă and <b>M. Lupșe</b>	Ultim autor	Microscopy and Microanalysis, 222:1018 – 1033	1,891	Q3	2016	<a href="https://www.cambridge.org/core/journals/microscopy-and-microanalysis/article/abs/cytotoxicity-of-experimental-">https://www.cambridge.org/core/journals/microscopy-and-microanalysis/article/abs/cytotoxicity-of-experimental-</a>

								<a href="https://doi.org/10.1080/23744235.2016.1258488">resin-composites-on-mesenchymal-stem-cells-isolated-from-two-oral-sources/35509979552FAA3F0C7798C019B1FAB8</a>
4	Clinical and serological one-year follow-up of patients after the bite of <i>Ixodes ricinus</i> ticks infected with <i>Borrelia burgdorferi</i> sensu lato	Violeta T. Briciu, Mirela Flonta, Doina F. Țățulescu, Fabian Meyer, Daniela Sebah, Dumitru Cârstina, Andrei D. Mihalca, Călin M. Gherman, Cecilia HizoTeufel, Ingrid Huber, Volker Fingerle & <b>Mihaela Lupșe</b>	Ultim autor	Infectious Diseases, 49(4):277-285	1,932	Q2	2017	<a href="https://www.tandfonline.com/doi/abs/10.1080/23744235.2016.1258488">https://www.tandfonline.com/doi/abs/10.1080/23744235.2016.1258488</a>
5	Systemic interleukins levels in community-acquired pneumonia and their association with adverse outcomes	Raluca Elena Tripon, Ioana Berindan Neagoie, Livia Budisan, Tudor Lucian Pop,	Ultim autor	Revista Română de Medicină de Laborator, 27(2)	0,4	Q4	2019	<a href="http://www.rml.ro/articole/articol.php?year=2019&amp;vol=2&amp;poz=8">http://www.rml.ro/articole/articol.php?year=2019&amp;vol=2&amp;poz=8</a>



		Victor Cristea, Liana Maria Stanca, <b>Mihaela Sorina Lupse</b>						
6	Can we find accessible and relevant markers for sepsis outcome?	Andreea Paula Cioară, Mirela Flonta, Astrid Binder, Andreea Pop, Violeta Siladi, Nicolae Todor, Victor Cristea, <b>Mihaela Lupse.</b>	Ultim autor	Revista Română de Medicină de Laborator, 25(1)	0,4	Q3	2017	<a href="https://cyberleninka.org/article/n/108913/viewer">https://cyberleninka.org/article/n/108913/viewer</a>
7	Serological and Clinical one year follow-up of Patients with Erythema migrans treated in a Romanian Infectious Disease Hospital	<b>Mihaela Lupșe</b> , Violeta Briciu, Mirela Flonta, Violeta Nastase, Nicolae Todor, Bart-Jan Kullberg	Prim autor	Revista Română de Medicină de Laborator, 22(2)	0,239	Q3	2017	<a href="https://sciendo.com/article/10.2478/rrlm-2014-0021">https://sciendo.com/article/10.2478/rrlm-2014-0021</a>
8	In vitro Comparison of the Antimicrobial Efficiency of Commercially Available Silver-Wound Dressings Correlated with the Evaluation of Silver Release by Inductively Coupled	Simona Mirel, Cezara Voica, Liora Colobățiu, Valentin Mirel, Doina Matinca, Mirela Flonta & <b>Mihaela Lupșe</b>	Ultim autor	Analytical Letters, 52(1):163-176	1,467	Q3	2019	<a href="https://www.tandfonline.com/doi/abs/10.1080/0032719.2017.1421960">https://www.tandfonline.com/doi/abs/10.1080/0032719.2017.1421960</a>

	Plasma–Mass Spectrometry							
9	Usefulness of Presepsin (sCD14-ST) in diagnosis of Infective Endocarditis - preliminary results of an observational study	Adriana Topan, Dumitru Carstina, Raluca Rancea, Adriana Slavcovici, Mirela Flonta, <b>Mihaela Lupse</b>	Ultim autor	Revista Română de Medicină de Laborator, 23(3)	0,143	Q4	2015	<a href="https://sciendo.com/article/10.1515/rrlm-2015-0025">https://sciendo.com/article/10.1515/rrlm-2015-0025</a>
10	A Lyme borreliosis diagnosis probability score – no relation with antibiotic treatment response	Violeta T. Briciu, Mirela Flonta, Daniel Leucuța, Dumitru Cârstina, Doina F. Țățulescu & <b>Mihaela Lupse</b>	Ultim autor	Infectious Diseases, 49(5):373-379	1,932	Q2	2017	<a href="https://www.tandfonline.com/doi/abs/10.1080/23744235.2016.1272134">https://www.tandfonline.com/doi/abs/10.1080/23744235.2016.1272134</a>
11	The role of qSOFA score and biomarkers in assessing severity of community-acquired pneumonia in adults	Raluca-Elena Tripon, Victor Cristea, <b>Mihaela-Sorina Lupse</b>	Ultim autor	Revista Romana de Medicina de Laborator, 29(1):65-75	0,239	Q4	2021	<a href="http://rrml.ro/articole/articol.php?year=2021&amp;volum=1&amp;poz=6">http://rrml.ro/articole/articol.php?year=2021&amp;volum=1&amp;poz=6</a>
12	Antibody and viral RNA kinetics in SARS-CoV2 infected patients admitted to a Romanian University Hospital of Infectious Diseases	Amanda Radulescu, Alexandru Istrate, Mirela Flonta, <b>Mihaela Lupse</b>	Ultim autor	International Journal of Infectious Diseases, 107:205-211	4.01	Q2	2021	<a href="https://pubmed.ncbi.nlm.nih.gov/33901653/">https://pubmed.ncbi.nlm.nih.gov/33901653/</a>
13	Seroprevalence of	Zsuzsa Kalmár,	Ultim autor	Parasites &	3.959	Q1	2021	<a href="https://parasites">https://parasites</a>

	antibodies against <i>Borrelia burgdorferi</i> sensu lato in healthy blood donors in Romania: an update	Violeta Briciu, Mircea Coroian, Mirela Flonta, Amanda-Lelia Rădulescu, Adriana Topan, Andrei Daniel Mihalca and <b>Mihaela Lupșe</b>		Vectors, 14:596				<a href="https://andvectors.biomedcentral.com/articles/10.1186/s13071-021-05099-1">andvectors.biomedcentral.com/articles/10.1186/s13071-021-05099-1</a>
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<sup>1</sup> se va nota (prim autor, autor corespondent, ultim autor, autor cu contribuții egale)

<sup>2</sup> se va nota factorul de impact în anul apariției articolului

<sup>3</sup> se va nota anul apariției articolului

#### Coautor

Nr · Cr t.	Titlul	Autorii	Revista, volum, nr. pagini	Factorul de impact <sup>2</sup>	Quartila	Anul <sup>3</sup>	Link al lucrării
1	Complex Immune Dysregulation in COVID-19 Patients with Severe Respiratory Failure	Evangelos J. Giamarellos-Bourboulis, Mihai G. Netea, Nikoletta Rovina, Karolina Akinosoglou, Anastasia Antoniadou, Nikolaos Antonakos, Georgia Damoraki, Theologia Gkavogianni, Maria-Evangelia Adami, Paraskevi Katsaounou, Maria	Cell Host&Microbes, 27(6):992-1000	15, 923;	Q1	2020	<a href="https://www.cell.com/cell-host-microbe/fulltext/S1931-3128(20)30236-5?returnURL=https%3A%2F%2Flinkinghub.elsevier.com%2Fretrieve%2Fpii%2FS1931312820302365%3Fshowall%3Dtrue">https://www.cell.com/cell-host-microbe/fulltext/S1931-3128(20)30236-5?returnURL=https%3A%2F%2Flinkinghub.elsevier.com%2Fretrieve%2Fpii%2FS1931312820302365%3Fshowall%3Dtrue</a>

		Ntaganou, Magdalini Kyriakopoulou, George Dimopoulos, Ioannis Koutsodimitropoulos, Dimitrios Velissaris, Panagiotis Koufargyris, Athanassios Karageorgos, Konstantina Katrini, Vasileios Lekakis, <b>Mihaela Lupse</b> , Antigone Kotsaki, George Renieris, Danai Theodor					
2	Charlson's weighted index of comorbidities is useful in assessing the risk of death in septic patients	S Oltean, D Țățulescu, C Bondor, A Slavcovici, <b>M Lupse</b> , Monica Muntean, Cristian Jianu, Cristian Marcu, Mihai Oltean	Journal of Critical Care, 27(4):370-5	2,498	Q1	2012	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0883944111004205?via%3Dihub">https://www.sciencedirect.com/science/article/abs/pii/S0883944111004205?via%3Dihub</a>
3	Species distribution and susceptibility profile to fluconazole, voriconazole and MXP-4509 of 551 clinical yeast isolates from a Romanian	B. Minea, V. Nastasa, R. F. Moraru, A. Kolecka, M. M. Flonta, I. Marincu, A. Man, F. Toma, <b>M. Lupse</b> , B. Doroftei, N.	Eur J Clin Microbiol Infect Dis, 34:367–383	2,857	Q1	2015	<a href="https://link.springer.com/article/10.1007%2Fs10096-014-2240-6">https://link.springer.com/article/10.1007%2Fs10096-014-2240-6</a>

	multi-centre study	Marangoci, M. Pinteala, T. Boekhout, M. Mares					
4	Real-time PCR-based identification of <i>Borrelia burgdorferi</i> sensu lato species in ticks collected from humans in Romania	Violeta T. Briciu, Fabian Meyer, Daniela Sebah, Doina F. Țățulescu, Georgiana Coroiu, <b>Mihaela Lupșe</b> , Dumitru Carstina, Andrei D. Mihalca, Cecilia Hizo Teufel, Christiane Klier, Ingrid Huber, Volker Fingerle	Ticks and Tick-borne Diseases, 5(5):575-581	2,718	Q1	2014	<a href="https://www.sciencedirect.com/science/article/abs/pii/S1877959X14000855?via%3Dihub">https://www.sciencedirect.com/science/article/abs/pii/S1877959X14000855?via%3Dihub</a>
5	Functional and Genomic Architecture of <i>Borrelia burgdorferi</i> -Induced Cytokine Responses in Humans	Marije Oosting, Mariska Kerstholt, Rob ter Horst, Yang Li, Patrick Deelen, Sanne Smeekens, Martin Jaeger, Ekta Lachmandas, Hedwig Vrijmoeth, Mihaela Lupse, Mirela Flonta, Robert A. Cramer, Bart Jan Kullberg, Vinod Kumar, Ramnik Xavier, Cisca Wijmenga, Mihai G. Netea, Leo A.B. Joosten	Cell Host & Microbe, 20(6):822-833	14. 946	Q1	2016	<a href="https://linkinghub.elsevier.com/retrieve/pii/S1931-3128(16)30432-2">https://linkinghub.elsevier.com/retrieve/pii/S1931-3128(16)30432-2</a>
6	The risk of exposure	Ioana Adriana	Ticks and	2,612	Q1	2017	<a href="https://www.sciencedirect.com">https://www.sciencedirect.com</a>

	to rickettsial infections and human granulocytic anaplasmosis associated with Ixodes ricinus tick bites in humans in Romania: A multiannual study	Matei, Zsuzsa Kalmár, Mihaela Lupșe, Gianluca D'Amico, Angela Monica Ionică, Mirabela Oana Dumitrache, Călin Mircea Gherman, Andrei Daniel Mihalca	Tick-borne Diseases, 8(3):375-378.				<a href="https://www.pnas.org/abs/10.1073/pnas.1807959116">com/science/article/abs/10.1073/pnas.1807959116</a>
7	Role of glutathione metabolism in host defense against <i>Borrelia burgdorferi</i> infection	Mariska Kerstholt, Hedwig Vrijmoeth, Ekta Lachmandas, Marije Oosting, Mihaela Lupse, Mirela Flonta, Charles A. Dinarello, Mihai G. Netea, Leo A. B. Joosten	Proceedings of the National Academy of Sciences of the United States of America, 115(10):E2320- E2328;	9,580	Q1	2018	<a href="https://www.pnas.org/content/115/10/E2320.long">https://www.pnas.org/content/115/10/E2320.long</a>
8	Multiple Tick-Borne Pathogens in Ixodes ricinus Ticks Collected from Humans in Romania	Kalmár Z., Dumitrache M.O., D'Amico G., Matei I.A., Ionică A.M., Gherman C.M., Lupșe M., Mihalca A.D.	Pathogens, (5):390	3,018	Q2	2020	<a href="https://www.mdpi.com/2076-0817/9/5/390">https://www.mdpi.com/2076-0817/9/5/390</a>
9	Emerging souvenirs—clinical presentation of the returning traveller with imported arbovirus infections in Europe	I. Eckerle, V.T. Briciu, Ö. Ergönül, M. Lupșe, A. Papa, A. Radulescu, S. Tsiodras, C. Tsitou, C. Drosten, V.R.	Clinical Microbiology and Infection, 24(3):240-245	6,425	Q1	2018	<a href="https://www.clinicalmicrobiologyandinfection.com/article/S1198-743X(18)30058-2/fulltext">https://www.clinicalmicrobiologyandinfection.com/article/S1198-743X(18)30058-2/fulltext</a>

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10	COVID-19 after kidney transplantation: Early outcomes and renal function following antiviral treatment	Alina Daciana Elec, Mihai Oltean, Patricia Goldis, Cristina Cismaru, Mihaela Lupse, Adriana Muntean, Florin Ioan Elec	International Journal of Infectious Diseases, 104:426-432	3,202	Q2	2021	<a href="https://linkinghub.elsevier.com/retrieve/pii/S1201-9712(21)00033-3">https://linkinghub.elsevier.com/retrieve/pii/S1201-9712(21)00033-3</a>
11	Injectable platelet-rich fibrin influences the behavior of gingival mesenchymal stem cells	Iozon, Sofia; Caracostea, Gabriela Valentina; Pall, Emoke, Mihaela Lupse; Carmen Mihaela Mihu, Alexandra Livia Roman	Romanian Journal Of Morphology And Embryology, 61(1): 198–189	1,411	Q3	2020	<a href="https://rjme.ro/RJME/resources/files/610120189198.pdf">https://rjme.ro/RJME/resources/files/610120189198.pdf</a>
12	Post-infectious irritable bowel syndrome after a laboratory-proven enteritis	Iacob, Teodora; Tatulescu, Doina F.; Lupse, Mihaela S.; et al.	Experimental And Therapeutic Medicine, 20(4):3517-3522	1,785	Q2	2020	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7464999/pdf/etm-20-04-3517.pdf">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7464999/pdf/etm-20-04-3517.pdf</a>
13	The risk profile of designer drugs users in Romania	Oroian, Radu; Lupse Mihaela; Tudose, C.; Horia Coman, Bogdan Nemeş, Doina Cozman	ROMANIAN JOURNAL OF LEGAL MEDICINE, 26(1):51-55	0,480	Q3	2018	<a href="http://www.rjlm.ro/system/revista/45/51-55.pdf">http://www.rjlm.ro/system/revista/45/51-55.pdf</a>
14	Applications of inflammation-derived	Soanca, A.; Lupse, M.; Moldovan, M.;	Annals Of Anatomy-	2,241	Q2	2018	<a href="https://www.sciencedirect.com/science/article/abs/pii">https://www.sciencedirect.com/science/article/abs/pii</a>



	gingival stem cells for testing the biocompatibility of dental restorative biomaterials	et al.	Anatomischer Anzeiger, 218:28-39				<a href="#">/S0940960218300281?via%3Dihub</a>
15	Immunohistochemistry and real-time PCR as diagnostic tools for detection of <i>Borrelia burgdorferi</i> sensu lato in ticks collected from humans	Briciu, Violeta T.; Sebah, Daniela; Coroiu, Georgiana; Mihaela Lupse, et al.	EXPERIMENTAL AND APPLIED ACAROLOG Y, 69(1):49-60	1,760	Q2	2016	<a href="https://link.springer.com/article/10.1007%2Fs10493-016-0012-y">https://link.springer.com/article/10.1007%2Fs10493-016-0012-y</a>
16	Comparing the First and Second Wave of COVID-19 in Kidney Transplant Recipients: An East-European Perspective	FI Elec, SD Bolboacă, A Muntean, AD Elec, C Cismaru, M Lupșe	European Surgical Research, 1-8	2.653	Q2	2021	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8450821/pdf/esr-0001.pdf">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8450821/pdf/esr-0001.pdf</a>
17	Non-Coding RNAs and Reactive Oxygen Species–Symmetric Players of the Pathogenesis Associated with Bacterial and Viral Infections	Z Milhem, P Chiroi, A Nutu, M Ilea, M Lupse, O Zanoaga, Ioana Berindan-Neagoe	Symmetry, 13 (7):1307	2.713	Q2	2021	<a href="https://www.mdpi.com/2073-8994/13/7/1307">https://www.mdpi.com/2073-8994/13/7/1307</a>
18	Favipiravir in kidney transplant recipients with covid-19: a romanian case series.	Cristina Cismaru, Alina Daciana Elec, Adriana Muntean, Tudor Moisoiu, Mihaela Lupșe, Oana Antal, Florin	Transplantation Proceeding, S0041-1345(21)00942	1,066	Q3	2022	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8719939/pdf/main.pdf">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8719939/pdf/main.pdf</a>

		Ioan Elec.					
19	Microbiota-based markers predictive of development of Clostridioides difficile infection	Matilda Berkell, Mohamed Mysara, Basil Britto Xavier, Cornelis H van Werkhoven, Pieter Monsieurs, Christine Lammens, Annie Ducher, Maria J G T Vehreschild, Herman Goossens 1, Jean de Gunzburg, Marc J M Bonten, Surbhi Malhotra-Kumar, ANTICIPATE study group	Nat Commun, 14;12(1):2241	14.919	Q1	2021	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8047037/pdf/41467_2021_Article_22302.pdf">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8047037/pdf/41467_2021_Article_22302.pdf</a>
20	Outcomes of patients with cancer infected with SARS-CoV-2: results from the Ion Chiricuă Oncology Institute series	Paul Kubelac, Alexandra Preda, Tudor Ciuleanu, Nicolae Todor, Ovidiu Balacescu, Patriciu Achimas-Cadariu, Dana Iancu, Cristina Mocan, Mariana Bandi-Vasilica, Mihaela Lupse, Violeta Tincuta Briciu, Milena Adina Man, Catalin Vla	ESMO-Open	6.54	Q1	2022	<a href="https://www.esmooopen.com/article/S2059-7029(22)00044-8/fulltext">https://www.esmooopen.com/article/S2059-7029(22)00044-8/fulltext</a>

<sup>2</sup> se va nota factorul de impact în anul apariției articolului

<sup>3</sup> se va nota anul apariției articolului

## 2. Articole publicate in extenso în reviste și volumele unor manifestari științifice indexate BDI

Autor principal

Nr. Crt .	Titlul	Autorii	Calitatea autorului <sup>1</sup>	Revista, volum, nr. pagini	Anul <sup>2</sup>	Link al lucrării
1	Assesment of the Duke criteria for the diagnosis of infective endocarditis after twenty-years. An analysis of 241 cases	A Topan, D Carstina, A Slavcovici, R Rancea, R Capalneanu, <b>M Lupse</b>	Ultim autor	Clujul Medical 88(3): 321-326	2015	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4632890/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4632890/</a>
2	Recurrent subcutaneous human dirofilariasis due to dirofilaria repens-a case report	<b>M Lupșe</b> , V Mircean, Ai Paștiu, A Cavași, A Daniel	Prim autor	Bulletin UASVM Veterinary Medicine, 72: 1	2015	<a href="http://journals.usamvcluj.ro/index.php/veterinary/article/view/11080">http://journals.usamvcluj.ro/index.php/veterinary/article/view/11080</a>
3	Early sepsis biomarkers and their relation to mortality	A Cioara, M Valeanu, N Todor, V Cristea, <b>M Lupse</b>	Ultim autor	Romanian Journal of Anaesthesia and intensive care, 23(2) : 159-160	2016	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5505390/pdf/rj-aic-23-2-159.pdf">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5505390/pdf/rj-aic-23-2-159.pdf</a>
4	Strategies	Simona	Ultim	Materials,	2016	<a href="https://www.scientific-">https://www.scientific-</a>

	and perspectives for biomedical catheters designed to prevent device related infections	Mirel, L Mihaiu, V Mirel, <b>M</b> <b>Lupșe</b>	autor	Methods & Technologies, 10 : 144-153		<a href="http://publications.net/get/1000016/1467371415875966.pdf">publications.net/get/1000016/1467371415875966.pdf</a>
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<sup>1</sup> se va nota ( prim autor, autor corespondent, ultim autor, autor cu contribuții egale)

<sup>2</sup> se va nota anul apariției articolului

#### Coautor

<b>Nr. Crt.</b>	<b>Titlul</b>	<b>Autorii</b>	<b>Revista, volum, nr. pagini</b>	<b>Anul<sup>2</sup></b>	<b>Link al lucrării</b>
1	Ertapenem resistance among extended-spectrum-β-lactamase-producing klebsiella pneumoniae isolates	M Flonta, M Lupșe, C Crăciunaș, A Almaș, D Cârștina	Therapeutics, Pharmacology & Clinical Toxicology 15 (2):121-125	2011	<a href="https://web.p.e">https://web.p.e</a>
2	Cutaneous nocardiosis manifesting as a frontal mass in a patient with giant cell arteritis	VT Briciu, M Flonta, M Lupșe, L Damian.	Clujul Medical, 90 (2): 231-234	2017	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5433578/pdf/cm-90-231.pdf">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5433578/pdf/cm-90-231.pdf</a>

3	Outcome of cancer patients infected with Covid-19 at the Ion Chiricuța Institute of Oncology in Cluj, Romania	AC Boț, N Todor, O Bălăcescu, PA Cadariu, C Vlad, M Lupșe, VT Briciu,	Innovations & Thérapeutiques en Oncologie 6 (3): 155-160	2020	<a href="https://www.jle.com/e">https://www.jle.com/e</a>
4	Extended-spectrum â-lactamases (ESBL)-producing Escherichia coli strains in blood cultures	M Flonta, C Crăciunaș, M Lupșe, AM Almaș, D Cârstina	Human and Veterinary Medicine, 3 (2), 83-88	2011	<a href="https://www.proquest.com/docview/2017951493">https://www.proquest.com/docview/2017951493</a>
5	Particularități clinico-evolutive în strongiloidoză	V Zanc, O Ionescu, M Lupșe, A Slavcovici, Z Coroiu	Scientia Parasitologica, 1-2, 79-83	2005	<a href="http://scientia.zooparaz.net/2005_06_01/Zanc.pdf">http://scientia.zooparaz.net/2005_06_01/Zanc.pdf</a>

<sup>2</sup> se va nota anul aparitiei articolului

### 3. Alte articole

Nr. Crt.	Titlul	Autorii	Calitatea autorului <sup>1</sup>	Revista, volum, nr. pagini	Anul <sup>2</sup>	Link al lucrării

<sup>1</sup> se va nota ( prim autor, autor corespondent, ultim autor, autor cu contribuții egale, coautor)

<sup>2</sup> se va nota anul aparitiei articolului

### 4. Articole ISI (Web of Science, Core collection ) in extenso de la ultima promovare

Nr. Crt.	Titlul	Autorii	Calitatea autorului <sup>1</sup>	Revista, volum, nr.	Factorul de	Quartila	Anul <sup>3</sup>	Link al lucrării

				<b>pagini</b>	<b>impact<sup>2</sup></b>			
1	Cytotoxicity of Experimental Resin Composites on Mesenchymal Stem Cells Isolated from Two Oral Sources	Sanda Roman, Eموke Pall, M. Moldovan, D. Rusu, O. Sorișău, D. Feștilă and <b>M. Lupșe</b>	Ultim autor	Microscopy and Microanalysis, 222:1018 – 1033	1,891	Q3	2016	<a href="https://www.cambridge.org/core/journals/microscopy-and-microanalysis/article/abs/cytotoxicity-of-experimental-resin-composites-on-mesenchymal-stem-cells-isolated-from-two-oral-sources/35509979552FAA3F0C7798C019B1FAB8">https://www.cambridge.org/core/journals/microscopy-and-microanalysis/article/abs/cytotoxicity-of-experimental-resin-composites-on-mesenchymal-stem-cells-isolated-from-two-oral-sources/35509979552FAA3F0C7798C019B1FAB8</a>
2	Clinical and serological one-year follow-up of patients after the bite of Ixodes ricinus ticks infected with <i>Borrelia burgdorferi</i> sensu lato	Violeta T. Briciu, Mirela Flonta, Doina F. Țățulescu, Fabian Meyer, Daniela Sebah, Dumitru Cârstina, Andrei D. Mihalca, Călin M. Gherman, Cecilia HizoTeufel, Ingrid Huber, Volker Fingerle & <b>Mihaela Lupșe</b>	Ultim autor	Infectious Diseases, 49(4):277-285	1,932	Q2	2017	<a href="https://www.tandfonline.com/doi/abs/10.1080/23744235.2016.1258488">https://www.tandfonline.com/doi/abs/10.1080/23744235.2016.1258488</a>
3	Systemic interleukins	Raluca Elena Tripon, Ioana	Ultim	Revista Română de	0,4	Q4	2019	<a href="http://www.rml.ro/articole/articol.php?year=2019&amp;vol=2&amp;po">http://www.rml.ro/articole/articol.php?year=2019&amp;vol=2&amp;po</a>

	levels in community-acquired pneumonia and their association with adverse outcomes	Berindan Neagoe, Livia Budisan, Tudor Lucian Pop, Victor Cristea, Liana Maria Stanca, <b>Mihaela Sorina Lupse</b>	autor	Medicină de Laborator, 27(2)				<a href="#">z=8</a>
4	Can we find accessible and relevant markers for sepsis outcome?	Andreea Paula Cioară, Mirela Flonta, Astrid Binder, Andreea Pop, Violeta Siladi, Nicolae Todor, Victor Cristea, <b>Mihaela Lupse.</b>	Ultim autor	Revista Română de Medicină de Laborator, 25(1)	0,4	Q3	2017	<a href="https://cyberleninka.org/article/n/108913/viewer">https://cyberleninka.org/article/n/108913/viewer</a>
5	Serological and Clinical one year follow-up of Patients with Erythema migrans treated in a Romanian Infectious Disease Hospital	<b>Mihaela Lupșe,</b> Violeta Briciu, Mirela Flonta, Violeta Nastase, Nicolae Todor, Bart-Jan Kullberg	Prim autor	Revista Română de Medicină de Laborator, 22(2)	0,239	Q3	2017	<a href="https://sciendo.com/article/10.2478/rrlm-2014-0021">https://sciendo.com/article/10.2478/rrlm-2014-0021</a>



6	In vitro Comparison of the Antimicrobial Efficiency of Commercially Available Silver-Wound Dressings Correlated with the Evaluation of Silver Release by Inductively Coupled Plasma–Mass Spectrometry	Simona Mirel, Cezara Voica, Liora Colobățiu, Valentin Mirel, Doina Matinca, Mirela Flonta & <b>Mihaela Lupșe</b>	Ultim autor	Analytical Letters, 52(1):163-176	1,467	Q3	2019	<a href="https://www.tandfonline.com/doi/abs/10.1080/00032719.2017.1421960">https://www.tandfonline.com/doi/abs/10.1080/00032719.2017.1421960</a>
7	Usefulness of Presepsin (sCD14-ST) in diagnosis of Infective Endocarditis - preliminary results of an observational study	Adriana Topan, Dumitru Carstina, Raluca Rancea, Adriana Slavcovici, Mirela Flonta, <b>Mihaela Lupse</b>	Ultim autor	Revista Română de Medicină de Laborator, 23(3)	0,143	Q4	2015	<a href="https://sciendo.com/article/10.1515/rrlm-2015-0025">https://sciendo.com/article/10.1515/rrlm-2015-0025</a>
8	A Lyme borreliosis diagnosis probability score – no	Violeta T. Briciu, Mirela Flonta, Daniel Leucuța, Dumitru	Ultim autor	Infectious Diseases, 49(5):373-379	1,932	Q2	2017	<a href="https://www.tandfonline.com/doi/abs/10.1080/23744235.2016.1272134">https://www.tandfonline.com/doi/abs/10.1080/23744235.2016.1272134</a>

	relation with antibiotic treatment response	Cârstina, Doina F. Țăulescu & <b>Mihaela Lupșe</b>						
9	The role of qSOFA score and biomarkers in assessing severity of community-acquired pneumonia in adults	Raluca-Elena Tripon, Victor Cristea, <b>Mihaela-Sorina Lupse</b>	Ultim autor	Revista Romana de Medicina de Laborator, 29(1):65-75	0,239	Q4	2021	<a href="http://rrml.ro/articole/articol.php?year=2021&amp;vol=1&amp;poz=6">http://rrml.ro/articole/articol.php?year=2021&amp;vol=1&amp;poz=6</a>
10	Antibody and viral RNA kinetics in SARS-CoV2 infected patients admitted to a Romanian University Hospital of Infectious Diseases	Amanda Radulescu, Alexandru Istrate, Mirela Flonta, <b>Mihaela Lupse</b>	Ultim autor	International Journal of Infectious Diseases, 107:205-211	4.01	Q2	2021	<a href="https://pubmed.ncbi.nlm.nih.gov/33901653/">https://pubmed.ncbi.nlm.nih.gov/33901653/</a>
11	Seroprevalence of antibodies against Borrelia burgdorferi	Zsuzsa Kalmár, Violeta Briciu, Mircea	Ultim autor	Parasites & Vectors, 14:596	3.959	Q1	2021	<a href="https://parasitesandvectors.biomedcentral.com/articles/10.1186/s13071-021-05099-1">https://parasitesandvectors.biomedcentral.com/articles/10.1186/s13071-021-05099-1</a>

	sensu lato in healthy blood donors in Romania: an update	Coroian, Mirela Flonta, Amanda-Lelia Rădulescu, Adriana Topan, Andrei Daniel Mihalca and <b>Mihaela Lupșe</b>						
12	Complex Immune Dysregulation in COVID-19 Patients with Severe Respiratory Failure	Evangelos J. Giamarellos-Bourboulis, Mihai G. Netea, Nikoletta Rovina, Karolina Akinosoglou, Anastasia Antoniadou, Nikolaos Antonakos, Georgia Damoraki, Theologia Gkavogianni, Maria-Evangelia Adami, Paraskevi Katsaounou,	coautor	Cell Host&Microbes, 27(6):992-1000	15, 923;	Q1	2020	<a href="https://www.cell.com/cell-host-microbe/fulltext/S1931-3128(20)30236-5?_returnURL=https%3A%2F%2Flinkinghub.elsevier.com%2Fretrieve%2Fpii%2FS1931312820302365%3Fshowall%3Dt rue">https://www.cell.com/cell-host-microbe/fulltext/S1931-3128(20)30236-5?_returnURL=https%3A%2F%2Flinkinghub.elsevier.com%2Fretrieve%2Fpii%2FS1931312820302365%3Fshowall%3Dt rue</a>

		Maria Ntaganou, Magdalini Kyriakopoulou, George Dimopoulos, Ioannis Koutsodimitropoulos, Dimitrios Velissaris, Panagiotis Koufargyris, Athanassios Karageorgos, Konstantina Katrini, Vasileios Lekakis, <b>Mihaela Lupse</b> , Antigone Kotsaki, George Renieris, Danaï Theodor						
13	Species distribution and susceptibility profile to fluconazole,	B. Minea, V. Nastasa, R. F. Moraru, A. Kolecka, M. M. Flonta, I. Marincu, A.	coautor	Eur J Clin Microbiol Infect Dis, 34:367–383	2,857	Q1	2015	<a href="https://link.springer.com/article/10.1007%2Fs10096-014-2240-6">https://link.springer.com/article/10.1007%2Fs10096-014-2240-6</a>

	voriconazole and MXP-4509 of 551 clinical yeast isolates from a Romanian multi-centre study	Man, F. Toma, <b>M. Lupse</b> , B. Doroftei, N. Marangoci, M. Pinteala, T. Boekhout, M. Mares						
14	Real-time PCR-based identification of <i>Borrelia burgdorferi</i> sensu lato species in ticks collected from humans in Romania	Violeta T. Briciu, Fabian Meyer, Daniela Sebah, Doina F. Țățulescu, Georgiana Coroiu, <b>Mihaela Lupșe</b> , Dumitru Carstina, Andrei D. Mihalca, Cecilia Hizo Teufel, Christiane Klier, Ingrid Huber, Volker Fingerle	coautor	Ticks and Tick-borne Diseases, 5(5):575-581	2,718	Q1	2014	<a href="https://www.sciencedirect.com/science/article/abs/pii/S1877959X14000855?via%3Dihub">https://www.sciencedirect.com/science/article/abs/pii/S1877959X14000855?via%3Dihub</a>
15	Functional and Genomic Architecture of <i>Borrelia</i>	Marije Oosting, Mariska Kerstholt,	coautor	Cell Host & Microbe, 20(6):822-833	14. 946	Q1	2016	<a href="https://linkinghub.elsevier.com/retrieve/pii/S1931-">https://linkinghub.elsevier.com/retrieve/pii/S1931-</a>

	burgdorferi- Induced Cytokine Responses in Humans	Rob ter Horst, Yang Li, Patrick Deelen, Sanne Smeekens, Martin Jaeger, Ekta Lachmandas, Hedwig Vrijmoeth, Mihaela Lupse, Mirela Flonta, Robert A. Cramer, Bart Jan Kullberg, Vinod Kumar, Ramnik Xavier, Cisca Wijmenga, Mihai G. Netea, Leo A.B. Joosten						<a href="#">3128(16)30432-2</a>
16	The risk of exposure to rickettsial infections and human granulocytic anaplasmosis associated with	Ioana Adriana Matei, Zsuzsa Kalmár, Mihaela Lupșe, Gianluca D'Amico, Angela	coautor	Ticks and Tick-borne Diseases, 8(3):375-378.	2,612	Q1	2017	<a href="https://www.sciencedirect.com/science/article/abs/pii/S1877959X16302953?via%3Dihub">https://www.sciencedirect.com/science/article/abs/pii/S1877959X16302953?via%3Dihub</a>

	Ixodes ricinus tick bites in humans in Romania: A multiannual study	Monica Ionică, Mirabela Oana Dumitrache, Călin Mircea Gherman, Andrei Daniel Mihalca						
17	Role of glutathione metabolism in host defense against Borrelia burgdorferi infection	Mariska Kerstholt, Hedwig Vrijmoeth, Ekta Lachmandas, Marije Oosting, Mihaela Lupse, Mirela Flonta, Charles A. Dinarello, Mihai G. Netea, Leo A. B. Joosten	coautor	Proceedings of the National Academy of Sciences of the United States of America, 115(10)E2320-E2328;	9,580	Q1	2018	<a href="https://www.pnas.org/content/115/10/E2320.long">https://www.pnas.org/content/115/10/E2320.long</a>
18	Multiple Tick-Borne Pathogens in Ixodes ricinus Ticks Collected from Humans in Romania	Kalmár Z., Dumitrache M.O., D'Amico G., Matei I.A., Ionică A.M., Gherman C.M., Lupșe	coautor	Pathogens, (5):390	3,018	Q2	2020	<a href="https://www.mdpi.com/2076-0817/9/5/390">https://www.mdpi.com/2076-0817/9/5/390</a>



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19	Emerging souvenirs— clinical presentation of the returning traveller with imported arbovirus infections in Europe	I. Eckerle, V.T. Briciu, Ö. Ergönül, M. Lupşe, A. Papa, A. Radulescu, S. Tsiodras, C. Tsitou, C. Drosten, V.R. Nussenblatt, C.B. Reusken, L.A. Sigfrid, N.J. Beeching.	coautor	Clinical Microbiology and Infection, 24(3):240-245	6,425	Q1	2018	<a href="https://www.clinicalmicrobiologyandinfection.com/article/S1198-743X(18)30058-2/fulltext">https://www.clinicalmicrobiologyandinfection.com/article/S1198-743X(18)30058-2/fulltext</a>
20	COVID-19 after kidney transplantation : Early outcomes and renal function following antiviral treatment	Alina Daciana Elec, Mihai Oltean, Patricia Goldis, Cristina Cismaru, Mihaela Lupse, Adriana Muntean, Florin Ioan Elec	coautor	International Journal of Infectious Diseases, 104:426-432	3,202	Q2	2021	<a href="https://linkinghub.elsevier.com/retrieve/pii/S1201-9712(21)00033-3">https://linkinghub.elsevier.com/retrieve/pii/S1201-9712(21)00033-3</a>
21	Injectable platelet-rich fibrin	Iozon, Sofia; Caracostea, Gabriela	coautor	Romanian Journal Of Morphology	1,411	Q3	2020	<a href="https://rjme.ro/RJME/resources/files/610120189198.pdf">https://rjme.ro/RJME/resources/files/610120189198.pdf</a>

	influences the behavior of gingival mesenchymal stem cells	Valentina; Pall, Eموke, Mihaela Lupse; Carmen Mihaela Miہu, Alexandra Livia Roman		And Embryology, 61(1): –189 198				
22	Post-infectious irritable bowel syndrome after a laboratory-proven enteritis	Iacob, Teodora; Tatulescu, Doina F.; Lupse, Mihaela S.; et al.	coauthor	Experimental And Therapeutic Medicine, 20(4):3517-3522	1,785	Q2	2020	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7464999/pdf/etm-20-04-3517.pdf">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7464999/pdf/etm-20-04-3517.pdf</a>
23	The risk profile of designer drugs users in Romania	Oroian, Radu; Lupse Mihaela; Tudose, C.; Horia Coman, Bogdan Nemeș, Doina Cozman	coauthor	ROMANIAN JOURNAL OF LEGAL MEDICINE, 26(1):51-55	0,480	Q3	2018	<a href="http://www.rjlm.ro/system/revista/45/51-55.pdf">http://www.rjlm.ro/system/revista/45/51-55.pdf</a>
24	Applications of inflammation-derived gingival stem cells for testing the biocompatibility of dental	Soanca, A.; Lupse, M.; Moldovan, M.; et al.	coauthor	Annals Of Anatomy-Anatomischer Anzeiger, 218:28-39	2,241	Q2	2018	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0940960218300281?via%3Dihub">https://www.sciencedirect.com/science/article/abs/pii/S0940960218300281?via%3Dihub</a>

	restorative biomaterials							
25	Immunohistochemistry and real-time PCR as diagnostic tools for detection of <i>Borrelia burgdorferi</i> sensu lato in ticks collected from humans	Briciu, Violeta T.; Sebah, Daniela; Coroiu, Georgiana; Mihaela Lupse, et al.	coauthor	EXPERIMENTAL AND APPLIED CAROLOGY, 69(1):49-60	1,760	Q2	2016	<a href="https://link.springer.com/article/10.1007%2Fs10493-016-0012-y">https://link.springer.com/article/10.1007%2Fs10493-016-0012-y</a>
26	Comparing the First and Second Wave of COVID-19 in Kidney Transplant Recipients: An East-European Perspective	FI Elec, SD Bolboacă, A Muntean, AD Elec, C Cismaru, M Lupşe	coauthor	European Surgical Research, 1-8	2.653	Q2	2021	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8450821/pdf/esr-0001.pdf">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8450821/pdf/esr-0001.pdf</a>
27	Non-Coding RNAs and Reactive Oxygen Species–Symmetric Players of the Pathogenesis Associated with Bacterial and Viral	Z Milhem, P Chiroi, A Nutu, M Ilea, M Lupse, O Zanoaga, Ioana Berindan-Neagoe	coauthor	Symmetry, 13 (7):1307	2.713	Q2	2021	<a href="https://www.mdpi.com/2073-8994/13/7/1307">https://www.mdpi.com/2073-8994/13/7/1307</a>

	Infections							
28	Favipiravir in kidney transplant recipients with covid-19: a romanian case series.	Cristina Cismaru, Alina Daciana Elec, Adriana Muntean, Tudor Moisoiu, Mihaela Lupșe, Oana Antal, Florin Ioan Elec.	coautor	Transplantation Proceedings, S0041-1345(21)00942	1,066	Q3	2022	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8719939/pdf/main.pdf">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8719939/pdf/main.pdf</a>
29	Microbiota-based markers predictive of development of Clostridioides difficile infection	Matilda Berkell, Mohamed Mysara, Basil Britto Xavier, Cornelis H van Werkhoven, Pieter Monsieurs, Christine Lammens, Annie Ducher, Maria J G T Vehreschild, Herman Goossens 1, Jean de Gunzburg, Marc J M	coautor	Nat Commun, 14;12(1):2241	14.919	Q1	2021	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8047037/pdf/41467_2021_Article_22302.pdf">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8047037/pdf/41467_2021_Article_22302.pdf</a>

		Bonten, Surbhi Malhotra- Kumar, ANTICIPAT E study group						
30	Outcomes of patients with cancer infected with SARS-CoV-2: results from the Ion Chiricuă Oncology Institute series	Paul Kubelac, Alexandra Preda, Tudor Ciuleanu, Nicolae Todor, Ovidiu Balacescu, Patriciu Achimas-Cadariu, Dana Iancu, Cristina Mocan, Mariana Bandi-Vasilica, Mihaela Lupsu, Violeta Tincuta Briciu, Milena Adina Man, Catalin Vla	coautor	ESMO-Open	6.54	Q1	2022	<a href="https://www.esmooopen.com/article/S2059-7029(22)00044-8/fulltext">https://www.esmooopen.com/article/S2059-7029(22)00044-8/fulltext</a>

<sup>1</sup> se va nota (prim autor, autor corespondent, ultim autor, autor cu contribuții egale, coautor)

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#### 5. Articole BDI in extenso de la ultima promovare

Nr. Crt .	Titlul	Autorii	Calitatea autorului <sup>1</sup>	Revista, volum, nr. pagini	Anul <sup>2</sup>	Link al lucrării
1	Assesment	A Topan,	Ultim	Clujul	2015	

	of the Duke criteria for the diagnosis of infective endocarditis after twenty-years. An analysis of 241 cases	D Carstina, A Slavcovici, R Rancea, R Capalneanu, <b>M Lupse</b>	autor	Medical 88(3): 321-326		<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4632890/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4632890/</a>
2	Recurrent subcutaneous human dirofilariasis due to dirofilaria repens-a case report	<b>M Lupșe</b> , V Mircean, Ai Paștiu, A Cavași, A Daniel	Prim autor	Bulletin UASVM Veterinary Medicine, 72: 1	2015	<a href="http://journals.usamvcluj.ro/index.php/veterinary/article/view/11080">http://journals.usamvcluj.ro/index.php/veterinary/article/view/11080</a>
3	Early sepsis biomarkers and their relation to mortality	A Cioara, M Valeanu, N Todor, V Cristea, <b>M Lupse</b>	Ultim autor	Romanian Journal of Anaesthesia and intensive care, 23(2) : 159-160	2016	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5505390/pdf/rjaic-23-2-159.pdf">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5505390/pdf/rjaic-23-2-159.pdf</a>
4	Strategies and perspectives for biomedical catheters designed to prevent	Simona Mirel, L Mihaiu, V Mirel, <b>M Lupșe</b>	Ultim autor	Materials, Methods & Technologies, 10 : 144-153	2016	<a href="https://www.scientific-publications.net/get/1000016/1467371415875966.pdf">https://www.scientific-publications.net/get/1000016/1467371415875966.pdf</a>

	device related infections					
5	Cutaneous nocardiosis manifesting as a frontal mass in a patient with giant cell arteritis	VT Briciu, M Flonta, M Lupse, L Damian.	coautor	Clujul Medical, 90 (2): 231-234	2017	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5433578/pdf/cm-90-231.pdf">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5433578/pdf/cm-90-231.pdf</a>
6	Outcome of cancer patients infected with Covid-19 at the Ion Chiricuța Institute of Oncology in Cluj, Romania	AC Boț, N Todor, O Bălăcescu, PA Cadariu, C Vlad, M Lupșe, VT Briciu,	coautor	Innovations & Thérapeutiques en Oncologie 6 (3): 155-160	2020	<a href="https://www.jle.com/e">https://www.jle.com/e</a>

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## Lista cărților publicate- Conf Dr Mihaela Lupșe

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1	Managementul potentialului donator de organe	autor capitol	Profilaxia si tratamentul infectiilor la pacientii transplantati	194-212	University Press	Tg-Mures	2008
2	Actualități și perspective in patologia infecțioasă.	autor capitol	Glucocorticoizii în șocul septic (CD)	CD	Editura UMF "Iuliu Hațieganu	Cluj-Napoca	2008.
3	Rolul farmacistului in asistenta bolnavului cu afectiuni hepatice	autor capitol	Hepatitele virale acute in secolul 21	5-13	Editura medicala universitara "Iuliu Hatieganu"	Cluj-Napoca	2013
4	<i>Boala Lyme in Romania</i>	autor capitol	Epidemiologia Bolii Lyme la om	49-63	Academic Pres	Cluj-Napoca	2013
5	<i>Boala Lyme in Romania</i>	Co-autor capitol	Particularitati clinice ale Bolii Lyme la om in Romania	235-243	Academic Pres	Cluj-Napoca	2013
6	Boli Infectioase la gravide	coordonator	carte		Colorama	Cluj-Napoca	2016
7	Update HIV 2019	autor capitol	Coinfectia HIV-Hepatite B si C	22-27	Medichub Media	Bucuresti	2019
8	<i>Gastroenterologie 2021: Microbii din aparatul digestive dusmani sau prieteni</i>	autor capitol	Infectia cu Clostridioides difficile	61-66	Medichub Media	Bucuresti	2021
9	<i>Ghid de buna practica "State of the art" in domeniul preventiei Diagnosticului si tratamentului infectiilor VHB si VHC pentru</i>	autor capitol	Complicatiile infectiei cu virusuri hepatitice B si C tablou clinic, diagnostic, management	82-105	Zigotto	Galati	2021

	<i>medicii specialiti</i>						
10	<i>Ghid de buna practica "State of the art" in domeniul preventiei Diagnosticului si tratamentului infectiilor VHB si VHC pentru medicii de familie</i>	autor capitol	Complicatiile infectiei cu virusuri hepatitice B si C tablou clinic, diagnostic, management	115-133	Zigotto	Galati	2021

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1	Lecture notes in Infectious Diseases	Mihaela Lupse	Medicala universitara "Iuliu Hatieganu"	Cluj-Napoca	2010	143
2	Boli Infectioase/ Tratamentul antifungic	Virginia Zanc	Ed Medicala Universitara Iuliu Hatieganu p	Cluj-Napoca	2011	6
3	Boli Infectioase/ Infectia cu virusul Epstein-Barr	Virginia Zanc	Ed Medicala Universitara Iuliu Hatieganu	Cluj-Napoca	2011	5
4	Boli Infectioase Sepsis, Sepsis sever, Septicemie	/ Virginia Zanc	Ed Medicala Universitara Iuliu Hatieganu	Cluj-Napoca	2011	9
5	<i>Ingrijiri calificate in bolile infectioase/ Sepsis, Sepsis sever, Septicemie (152-160)</i>	Cristina Cismaru	Medicala universitara "Iuliu Hatieganu"	Cluj-Napoca	2016	9
6	<i>Ingrijiri calificate in bolile infectioase/ Gripa (100-106)</i>	Cristina Cismaru	Medicala universitara "Iuliu Hatieganu"	Cluj-Napoca	2016	7

7	<i>Ingrijiri calificate in bolile infectioase/Pneumonia (93-100)</i>	Cristina Cismaru	Medicala universitara "Iuliu Hatieganu"	Cluj-Napoca	2016	7
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