

**FIȘA DE AUTOEVALUARE PRIVIND ÎNDEPLINIREA STANDARDELOR  
MINIMALE ÎN VEDEREA OBȚINERII ATESTATULUI DE ABILITARE ÎN  
DOMENIUL MEDICINĂ**

CANDIDAT: **Falup-Pecurariu Cristian**

DOCTOR ÎN ȘTIINȚE

Titlul tezei de doctorat: „Contribuții la studiul hemodinamicii Poligonului Willis”

Ordin de confirmare: nr.4887 din 25.07.2008.

Cerințe conform standardelor minime naționale Anexa 20 din Ordinul Ministrului Educației Naționale și Cercetării Științifice nr. 6129/2016

1. 10 articole publicate în reviste ISI ca autor principal
2. 5 articole publicate în reviste ISI ca și co-autor
3. Factor cumulat de impact pentru articolele publicate ca autor principal în reviste ISI minim 10
4. Index Hirsch minim 6

CRITERIU	STANDARD MINIMAL	REALIZAT
10 articole publicate în reviste ISI ca autor principal	10	14
Factor cumulat de impact pentru articolele publicate ca autor principal în reviste ISI minim 10	10	31,76
5 articole publicate în reviste ISI ca și co-autor	5	39
Index Hirsch minim 6	6	Web of Science=12 Google Scholar=14 Scopus=13

ARTICOL CU DOI ŞI LINK	TIP ARTICOL	FI
<p>1. Diaconu Ş, Falup-Pecurariu O, Țiņț D, <b>Falup-Pecurariu C.</b> REM sleep behaviour disorder in Parkinson's disease (Review). Exp Ther Med. 2021 Aug;22(2):812. doi: 10.3892/etm.2021.10244. <a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8193212/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8193212/</a></p>	REVIEW	2,447
<p>2. <b>Falup-Pecurariu C.</b>, Enache A., Duca L., Fotescu C., Falup-Pecurariu O., Monescu V., Diaconu Ş., Sîrbu CA. Restless legs syndrome in systemic lupus erythematosus: A case-control study. Exp Ther Med. 2021 Mai; 22: 802. doi: 10.3892/etm.2021.10234. <a href="https://www.spandidos-publications.com/10.3892/etm.2021.10234">https://www.spandidos-publications.com/10.3892/etm.2021.10234</a></p>	ARTICLE	2,447
<p>3. <b>Falup-Pecurariu C.</b>, Diaconu Ş, Țiņț D, Falup-Pecurariu O. Neurobiology of sleep (Review). Exp Ther Med. 2021 Mar;21(3):272. doi: 10.3892/etm.2021.9703. Epub 2021 Jan 25. PMID:33603879;PMCID:PMC7851648. <a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7851648/pdf/etm-21-03-09703.pdf">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7851648/pdf/etm-21-03-09703.pdf</a></p>	REVIEW	2,447
<p>4. Sîrbu CA, Mezei RM, <b>Falup-Pecurariu C.</b>, Bratu OG, Sîrbu AM, Ghinescu MC, Radu FI. Autonomic dysfunctions in multiple sclerosis: Challenges of clinical practice (Review). Exp Ther Med. 2020 Dec;20(6):196. doi: 10.3892/etm.2020.9326. Epub 2020 Oct 14. PMID: 33123226; PMCID: PMC7588778. <a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7588778/pdf/etm-20-06-09326.pdf">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7588778/pdf/etm-20-06-09326.pdf</a></p>	REVIEW	2,447
<p>5. Falup-Pecurariu O, Leibovitz E, Vorovenci C, Lixandru R, Rochman F, Monescu V, Leibovitz R, Bleotu L, <b>Falup-Pecurariu C.</b> First UTI episode in life in infants &lt;1 year of age: Epidemiologic, clinical, microbiologic and disease recurrence characteristics. Pediatr Neonatol. 2020 Dec;61(6):613-619. doi: 10.1016/j.pedneo.2020.07.008. Epub 2020 Jul 25. PMID: 32819848. <a href="https://www.pediatr-neonatol.com/action/showPdf?pii=S1875-9572%2820%2930108-X">https://www.pediatr-neonatol.com/action/showPdf?pii=S1875-9572%2820%2930108-X</a></p>	ARTICLE	2,083
<p>6. Sîrbu CA, Budisteanu M, <b>Falup-Pecurariu C.</b> Monoclonal antibodies - a revolutionary therapy in multiple sclerosis. Neurol Neurochir Pol. 2020;54(1):21-27. doi: 10.5603/PJNNS.a2020.0008. Epub 2020 Jan 24. PMID: 31976543. <a href="https://journals.viamedica.pl/neurologia_neurochirurgia_polska/article/view/PJNNS.a2020.0008/50067">https://journals.viamedica.pl/neurologia_neurochirurgia_polska/article/view/PJNNS.a2020.0008/50067</a></p>	REVIEW	1,621

<p>7. <b>Falup-Pecurariu C</b>, Diaconu Ş, Falup-Pecurariu O, Ciopleiaş B, Sîrbu CA. Acute reversible parkinsonism post-influenza infection. <i>Acta Neurol Belg</i>. 2020 Jun;120(3):723-724. doi: 10.1007/s13760-019-01215-2. Epub 2019 Oct 14. PMID: 31612425. <a href="https://link.springer.com/article/10.1007/s13760-019-01215-2">https://link.springer.com/article/10.1007/s13760-019-01215-2</a></p>	ARTICLE	2,396
<p>8. <b>Falup-Pecurariu C</b>, Titova N, Ray Chaudhuri K. Editorial: Movement Disorders and Sleep - Underlying Mechanisms, Clinical Aspects and Treatment. <i>Front Neurol</i>. 2019 Oct 17;10:1034. doi: 10.3389/fneur.2019.01034. PMID: 31681136; PMCID: PMC6812678. <a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6812678/pdf/fneur-10-01034.pdf">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6812678/pdf/fneur-10-01034.pdf</a></p>	REVIEW	2.889
<p>9. Falup-Pecurariu O, Lixandru RI, Cojocaru E, Csutak K, Monescu V, Muhsen K, <b>Falup-Pecurariu C</b>, Cohen D. Shiga toxin producing <i>Escherichia coli</i>-associated diarrhea and hemolytic uremic syndrome in young children in Romania. <i>Gut Pathog</i>. 2019 Sep 25;11:46. doi: 10.1186/s13099-019-0327-4. PMID: 31572497; PMCID: PMC6761720. <a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6761720/pdf/13099_2019_Article_327.pdf">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6761720/pdf/13099_2019_Article_327.pdf</a></p>	ARTICLE	3.274
<p>10. Lixandru RI, <b>Falup-Pecurariu C</b>, Bleotu L, Mercas A, Leibovitz E, Dagan R, Greenberg D, Falup-Pecurariu O. <i>Streptococcus pneumoniae</i> Serotypes and Antibiotic Susceptibility Patterns in Middle Ear Fluid Isolates During Acute Otitis Media and Nasopharyngeal Isolates During Community-acquired Alveolar Pneumonia in Central Romania. <i>Pediatr Infect Dis J</i>. 2017 Feb;36(2):151-154. doi: 10.1097/INF.0000000000001379. PMID: 27798547. <a href="https://journals.lww.com/pidj/Abstract/2017/02000/Streptococcus_pneumoniae_Serotypes_and_Antibiotic.5.aspx">https://journals.lww.com/pidj/Abstract/2017/02000/Streptococcus_pneumoniae_Serotypes_and_Antibiotic.5.aspx</a></p>	ARTICLE	2.456
<p>11. <b>Falup-Pecurariu C</b>, Diaconu Ş. Sleep Dysfunction in Parkinson's Disease. <i>Int Rev Neurobiol</i>. 2017;133:719-742. doi: 10.1016/bs.irn.2017.05.033. Epub 2017 Jul 10. PMID: 28802939. <a href="https://www.sciencedirect.com/science/article/pii/S0074774217300909?via%3Dihub">https://www.sciencedirect.com/science/article/pii/S0074774217300909?via%3Dihub</a></p>	REVIEW	2.371
<p>12. Bostantjopoulou S, Katsarou Z, Danglis I, Karakasis H, Milioni D, <b>Falup-Pecurariu C</b>. Self-reported autonomic symptoms in Parkinson's disease: properties of the SCOPA-AUT scale. <i>Hippokratia</i>. 2016 Apr-Jun;20(2):115-120. PMID: 28416907; PMCID: PMC5388511. <a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5388511/pdf/hippokratia-20-115.pdf">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5388511/pdf/hippokratia-20-115.pdf</a></p>	ARTICLE	0.467
<p>13. <b>Falup-Pecurariu C</b>. Fatigue assessment of Parkinson's disease patient in clinic: specific versus holistic. <i>J Neural Transm (Vienna)</i>. 2013 Apr;120(4):577-81. doi: 10.1007/s00702-013-0969-1. Epub 2013 Jan 26. PMID: 23355090. chrome-extension://dagcmkpagilhakfdhnbomgmjdpkdklff/enhanced-reader.html?openApp&amp;pdf=https%3A%2F%2Flink.springer.com%2Fcontent%2Fpdf%2F10.1007%2Fs00702-013-0969-1.pdf</p>	REVIEW	3.012

<p>14. Falup-Pecurariu O, Leibovitz E, Pascu C, <b>Falup-Pecurariu C</b>. Bacteremic methicillin-resistant <i>Staphylococcus aureus</i> deep neck abscess in a newborn--case report and review of literature. <i>Int J Pediatr Otorhinolaryngol.</i> 2009 Dec;73(12):1824-7. doi: 10.1016/j.ijporl.2009.09.008. Epub 2009 Oct 4. PMID: 19804915. <a href="https://www.sciencedirect.com/science/article/abs/pii/S0165587609004753?via%3Dihub">https://www.sciencedirect.com/science/article/abs/pii/S0165587609004753?via%3Dihub</a></p>	ARTICLE	1.472
<b>ARTICOLE ISI CO-AUTOR</b>	5	
<p>1. Rakusa M, Sieminski M, Rakusa S, <b>Falup-Pecurariu C</b>, Fronzcek R, Hidalgo H, Muntean ML, Pijpers A, Cochen De Cock V, Pizza F, Schmidt M, Schreier DR, Baldin E, Bassetti CLA, Kallweit U. Awakening to sleep disorders in Europe: survey on education, knowledge, and treatment competence of European residents and neurologists. <i>Eur J Neurol.</i> 2021 Jun 2. doi: 10.1111/ene.14954. Epub ahead of print. PMID: 34077587. <a href="https://onlinelibrary.wiley.com/doi/abs/10.1111/ene.14954">https://onlinelibrary.wiley.com/doi/abs/10.1111/ene.14954</a></p>	ARTICLE	6,089
<p>2. Leta V, Rodríguez-Violante M, Abundes A, Rukavina K, Teo JT, <b>Falup-Pecurariu C</b>, Irincu L, Rota S, Bhidayasiri R, Storch A, Odin P, Antonini A, Ray Chaudhuri K. Parkinson's Disease and Post-COVID-19 Syndrome: The Parkinson's Long-COVID Spectrum. <i>Mov Disord.</i> 2021 Apr 22. doi: 10.1002/mds.28622. Epub ahead of print. PMID: 33890344. <a href="https://movementdisorders.onlinelibrary.wiley.com/doi/10.1002/mds.28622">https://movementdisorders.onlinelibrary.wiley.com/doi/10.1002/mds.28622</a></p>	ARTICLE	10,33
<p>3. van Wamelen DJ, Sauerbier A, Leta V, Rodriguez-Blazquez C, <b>Falup-Pecurariu C</b>, Rodriguez-Violante M, Rizos A, Tsuboi Y, Metta V, Bhidayasiri R, Bhattacharya K, Borgohain R, Prashanth LK, Rosales R, Lewis S, Fung V, Behari M, Goyal V, Kishore A, Lloret SP, Martinez-Martin P, Chaudhuri KR. Cross-sectional analysis of the Parkinson's disease Non-motor International Longitudinal Study baseline non-motor characteristics, geographical distribution and impact on quality of life. <i>Sci Rep.</i> 2021 May 5;11(1):9611. doi: 10.1038/s41598-021-88651-4. PMID: 33953218; PMCID: PMC8100281. <a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8100281/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8100281/</a></p>	ARTICLE	4,379
<p>4. Di Vico IA, Cirillo G, Tessitore A, Siciliano M, Venturelli M, <b>Falup-Pecurariu C</b>, Tedeschi G, Morgante F, Tinazzi M. Fatigue in hypokinetic, hyperkinetic, and functional movement disorders. <i>Parkinsonism Relat Disord.</i> 2021 Mar 29;S1353-8020(21)00111-5. doi: 10.1016/j.parkreldis.2021.03.018. Epub ahead of print. PMID: 33839028. <a href="https://www.sciencedirect-com.am-e-nformation.ro/science/article/pii/S1353802021001115">https://www.sciencedirect-com.am-e-nformation.ro/science/article/pii/S1353802021001115</a></p>	REVIEW	4,891

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<p>6. Thijs RD, Brignole M, <b>Falup-Pecurariu C</b>, Fanciulli A, Freeman R, Guaraldi P, Jordan J, Habek M, Hilz M, Pavy-LeTraon A, Stankovic I, Struhal W, Sutton R, Wenning G, van Dijk JG. Recommendations for tilt table testing and other provocative cardiovascular autonomic tests in conditions that may cause transient loss of consciousness. <i>Auton Neurosci</i>. 2021 Mar 19:102792. doi: 10.1016/j.autneu.2021.102792. Epub ahead of print. PMID:33752997. <a href="https://www.autonomicneuroscience.com/action/showPdf?pii=S15660702%2821%2900022-9">https://www.autonomicneuroscience.com/action/showPdf?pii=S15660702%2821%2900022-9</a>, <a href="https://link.springer.com/content/pdf/10.1007/s10286-020-00738-6.pdf">https://link.springer.com/content/pdf/10.1007/s10286-020-00738-6.pdf</a></p>	ARTICLE	3,145
<p>7. van Wamelen DJ, Martinez-Martin P, Weintraub D, Schrag A, Antonini A, <b>Falup-Pecurariu C</b>, Odin P, Ray Chaudhuri K; International Parkinson and Movement Disorder Society Parkinson's Disease Non-Motor Study Group. The Non-Motor Symptoms Scale in Parkinson's disease: Validation and use. <i>Acta Neurol Scand</i>. 2021 Jan;143(1):3-12. doi: 10.1111/ane.13336. Epub 2020 Sep 29. PMID: 32813911. <a href="https://onlinelibrary.wiley.com/doi/epdf/10.1111/ane.13336">https://onlinelibrary.wiley.com/doi/epdf/10.1111/ane.13336</a></p>	ARTICLE	3,209

<p>8. Rota S, Boura I, Batzu L, Titova N, Jenner P, <b>Falup-Pecurariu C</b>, Chaudhuri KR. 'Dopamine agonist Phobia' in Parkinson's disease: when does it matter? Implications for non-motor symptoms and personalized medicine. <i>Expert Rev Neurother.</i> 2020 Sep;20(9):953-965. doi: 10.1080/14737175.2020.1806059. Epub 2020 Sep 15. PMID: 32755243, <a href="https://www.tandfonline-com.am.e-information.ro/doi/abs/10.1080/14737175.2020.1806059?journalCode=ie rn20">https://www.tandfonline-com.am.e-information.ro/doi/abs/10.1080/14737175.2020.1806059?journalCode=ie rn20</a></p>	ARTICLE	4,618
<p>9. Rizos A, Sauerbier A, <b>Falup-Pecurariu C</b>, Odin P, Antonini A, Martinez-Martin P, Kessel B, Henriksen T, Silverdale M, Durner G, Ray Chaudhuri K; EUROPAR and the IPMDS Non-Motor PD Study Group. Tolerability of non-ergot oral and transdermal dopamine agonists in younger and older Parkinson's disease patients: an European multicentre survey. <i>J Neural Transm (Vienna).</i> 2020 Jun;127(6):875-879. doi: 10.1007/s00702-020-02168-0. Epub 2020 May 5. PMID: 32372166; PMCID: PMC7248021. <a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7248021/pdf/702_2020_Article_2168.pdf">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7248021/pdf/702_2020_Article_2168.pdf</a></p>	ARTICLE	3,575
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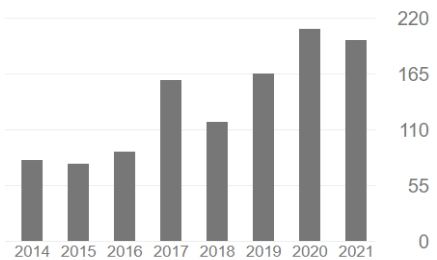
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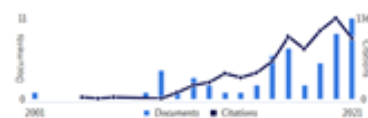
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