

CONFERENȚIAR MATEI DANIELA-VIORELIA

Lista celor 10 lucrări relevante pentru activitatea profesională

1. **Daniela Matei**, Bogdan Ignat, Cristian Dinu Popescu – “Autonomic dysfunction in type 2 diabetes mellitus with and without vascular dementia”, The Journal of Neurological Sciences, Volume 325, issues 1-2, 15 February 2013, pages 6-9. DOI: 10.1016/j.jns.2012.11.001.
<https://doi.org/10.1016/j.jns.2012.11.001>
[lucrari relevante\Articol nr 1.pdf](#)
2. **Daniela Matei**, V. Constantinescu, C. Corciova, B. Ignat, R. Matei, CD.Popescu. Autonomic impairment in patients with migraine. European Review for Medical and Pharmacological Sciences 2015; 19:3922- 3927.
<https://www.europeanreview.org/wp/wp-content/uploads/3922-3927.pdf>
[lucrari relevante\Articol nr 2.pdf](#)
3. Constantinescu, V.; **Matei, D.**; Costache, V.; et al. Linear and nonlinear parameters of heart rate variability in ischemic stroke patients. Neurologia i Neurochirurgia Polska, 2018; 52(2): 194-206. doi: 10.1016/j.pjnns.2017.10.002.
https://journals.viamedica.pl/neurologia_neurochirurgia_polska/article/view/61333/46529
[lucrari relevante\Articol nr 3.pdf](#)
4. Mirela Cristina L, **Matei D**, Ignat B, Popescu CD. Mirror therapy enhances upper extremity motor recovery in stroke patients. Acta Neurol Belg. 2015, Volume 115, Issue 4, pp597-603. doi10.1007/s13760-015-0465-5.
<https://link.springer.com/article/10.1007%2Fs13760-015-0465-5>
[lucrari relevante\Articol nr 4.pdf](#)
5. Victor Constantinescu, **Daniela Matei**, Dan Cuciureanu, Calin Corciova, Bogdan Ignat & Cristian Dinu Popescu. Cortical modulation of cardiac autonomic activity in ischemic stroke patients. Acta Neurol Belg., 2016; 116:473-480. doi 10.1007/s13760-016-0640-3.
<https://link.springer.com/article/10.1007/s13760-016-0640-3>
[lucrari relevante\Articol nr 5.pdf](#)
6. Victor Constantinescu, **Daniela Matei**, Irina Constantinescu, Dan Iulian Cuciureanu. Cardiac autonomic modulation in drug-resistant epilepsy patients after vagus nerve stimulation therapy. Neurol Neurochir Pol. 2020;54(4):329-336. doi: 10.5603/PJNNS.a2020.0044.
https://journals.viamedica.pl/neurologia_neurochirurgia_polska/article/view/PJNNS.a2020.0044/51159
[lucrari relevante\Articol nr 6.pdf](#)
7. **Matei Daniela**, Carmen Grigoras, Dan Cuciureanu, Victor Constantinescu. The circadian rhythm of arterial blood pressure in Alzheimer's disease and vascular dementia. Acta Neurol Belg. 2021. doi: 10.1007/s13760-021-01664-8.
<https://link.springer.com/article/10.1007/s13760-021-01664-8>
[lucrari relevante\Articol nr 7.pdf](#)

8. **Daniela Matei**, Ioana Buculei, Catalina Luca, Calin-Petru Corciova, Doru Andritoi, Robert Fuior, Daniel-Andrei Iordan and Ilie Onu. Impact of Non-Pharmacological Interventions on the Mechanisms of Atherosclerosis. Int J Mol Sci. 2022;23(16):9097. doi: 10.3390/ijms23169097.
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9409393/pdf/ijms-23-09097.pdf>
[lucrari relevante\Articol nr 8.pdf](#)
9. Sardaru, Dragos Petrica; **Matei, Daniela**; Zaharia-Kezdi, Dan; et al. Effects of biofeedback versus switch-triggered functional electrical stimulation on sciatica-related foot drop. Journal of Back and Musculoskeletal Rehabilitation, 2018; 31(2): 239-245
<https://pubmed.ncbi.nlm.nih.gov/28946515/>
[lucrari relevante\Articol nr 9.pdf](#)
10. **Matei Daniela**, Luca Catalina, Onu Ilie , Matei Paula, Iordan Daniel-Andrei, Buculei Ioana. Effects of Exercise Training on the Autonomic Nervous System with a Focus on Anti-Inflammatory and Antioxidants Effects. Antioxidants (Basel). 2022;11(2):350. doi:10.3390/antiox11020350.
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8868289/pdf/antioxidants-11-00350.pdf>
[lucrari relevante\Articolul nr 10.pdf](#)

05.12.2022

Conf. univ. dr. Matei Daniela-Viorelia

