

LISTA LUCRĂRI: PROF UNIV DR AXELERAD ANY

a) teza sau tezele de doctorat: anul susținerii tezei, conducătorul științific, instituția eliberatoare a diplomei, calificativul obținut;

Teza de doctorat cu tema; „Epidemiologia bolilor cerebrovasculare în Județul Constanța”, autor: Axelerad Any; conducator științific: prof. univ. dr. Stanislav Groppa; Chișinău; Republica Moldova; susținută în data de: 17.10. 2005. Calificativ obținut: 10 (Foarte bine).

b) cărți (unic autor, coautor, coordonator: autori, titlu, editura, anul, nr. pagini, ISBN) și cursuri universitare (autori, denumire, anul, nr. pagini, editura, ISBN);

CĂRȚI PUBLICATE LA EDITURI NAȚIONALE – AUTOR UNIC (4)

1. *Diagnostic neurologic*, **Any Docu Axelerad**, Editura Fundației Șaguna, Constanța, 2011, ISBN:978-973-732-152-7;
2. *Elemente de practică neurologică*, **Any Docu Axelerad**, Editura Fundației Șaguna, Constanța, 2011, ISBN: ISBN:978-973-732-151-0;
3. *Sindroame neurologice*, **Any Docu Axelerad**, Editura Fundației Șaguna, Constanța, 2011, ISBN: ISBN:978-973-732-150-3;
4. *Clinical Neurology For Students*, **Any Docu Axelerad**, Editura Fundației Șaguna, Constanța, 2011, ISBN: ISBN:978-973-732-153-4.

CĂRȚI PUBLICATE LA EDITURI NAȚIONALE – COAUTOR (13)

1. *Rolul kinetoterapiei în recuperarea după accidentul vascular cerebral*, **Any Docu Axelerad**, Daniel Docu Axelerad, Editura Pim, 2020, ISBN-978-606-13-5989-9;
2. *Hemiplegia post accident vascular cerebral-recuperare și reeducare motrică*, **Any Docu Axelerad**, Daniel Docu Axelerad, Editura Pim, 2020, ISBN-978-606-13-5987-5.



3. *Tehnici de recuperare după accidentul vascular cerebral*, **Any Docu Axelerad**, Daniel Docu Axelerad, Editura Fundației Șaguna, Constanța, 2015, ISBN-978-973-732-204-3;
4. *Metode de recuperare și reeducare neuromotorie după accidentul vascular cerebral*, **Any Docu Axelerad**, Daniel Docu Axelerad, Editura Fundației Șaguna, Constanța, 2015, ISBN-978-973-732-203-6;
5. *Rolul kinetoterapiei în accidentele vasculare cerebrale*, Daniel Docu Axelerad, **Any Docu Axelerad**, Editura Muntenia, Constanța, 2012, ISBN: 978-973-692-324-1;
6. *Educație fizică și sport adaptat în afecțiunile sistemului nervos*, Daniel Docu Axelerad, **Any Docu Axelerad**, Editura Muntenia, Constanța, 2012, ISBN: 978-973-692-326-5;
7. *Kinetoterapia în cifoză*, Daniel Docu Axelerad, **Any Docu Axelerad**, Editura Fundației Șaguna, Constanța, 2009, ISBN: 978-973-732-109-1;
8. *Kinetoterapia în scolioză*, Daniel Docu Axelerad, **Any Docu Axelerad**, Editura Fundației Șaguna, Constanța, 2009, ISBN 978-973-732-110-7;
9. *Noțiuni de biomecanică a coloanei vertebrale*, Daniel Docu Axelerad, **Any Docu Axelerad**, Editura Fundației Șaguna, Constanța, 2009, ISBN: 978-973-732-112-1;
10. *Dieta și exercitiul fizic*, Daniel Docu Axelerad, **Any Docu Axelerad**, Editura Fundației Șaguna, Constanța, 2007, ISBN: 978-973-732-052-0;
11. *Neurologie clinică (ediție revizuită)*, Nicolae Cârțumaru, **Any Docu Axelerad**, Editura Ex Ponto, Constanța, 2007, ISBN; 978-973-644-668-9;
12. *Sanatate prin sport*, Daniel Docu Axelerad, **Any Docu Axelerad**, Editura Fundației Șaguna, Constanța, 2006, ISBN: (10) 973-732-051-4, ISBN: (13) 978-973-732-051-3;
13. *Neurologie clinică*. Nicolae Cârțumaru, **Any Docu Axelerad**, Editura Ex Ponto, Constanța, 2001, ISBN:973-8227-77-1;

c) **capitole în cărți/contribuții la volume colective (autori, titlu, editura, anul, nr. pagini, ISBN);**

CAPITOLE DE CĂRȚI / CONTRIBUȚII LA VOLUME COLECTIVE LA EDITURI INTERNAȚIONALE

AUTOR PRINCIPAL (1), COAUTOR (2)

1. **Any Docu Axelerad**, Silviu Docu Axelerad, Alina Zorina Stroe. Neuropsychiatric Symptoms in Demyelination Disorders. in Demyelination Disorders. 2022. IntechOpen..



ISBN 978-1-83968-654-2; nr pagini 182. – autor principal.
<https://www.intechopen.com/books/10222>

2. Cătălin Jianu, Dragoș, Tihomir V. Ilic, Silviana Nina Jianu, **Any Docu Axelerad**, Claudiu Dumitru Bîrdac, Traian Flavius Dan, Anca Elena Gogu, Georgiana Munteanu. A Comprehensive Overview of Broca's Aphasia after Ischemic Stroke. in Aphasia Compendium. 2022. IntechOpenDOI: 10.5772/intechopen.101560. ISBN: 978-1-80355-070-1, Nr pagini: 140

3. Mihai Diana, Florentina Cristina Plesa, **Any Docu Axelerad**, Alice Munteanu, Minerva Claudia Ghinescu, Carmen Adella Sîrbu. Ischemic Stroke in Young Adults: Practical Diagnosis Guide. in Ischemic Stroke. 2021. IntechOpen.DOI: 10.5772/intechopen.92671. ISBN 978-1-83962-395-0, Nr pag: 130.

d) articole/studii în extenso, publicate în reviste din fluxul științific internațional principal [reviste cotate sau indexate Web of Science (WoS) – Clarivate categoria A a CNCS; volume ale conferințelor indexate WoS, reviste categoria B a CNCS]; alte BDI (autori, titlu, revista, volum, pag. xx-xx, anul, link la site-ul revistei); enumerate în ordinea descrescătoare a anului apariției, cu următoarele precizări:

- i. Articole în reviste cotate WoS cu factor de impact – se vor menționa: numele autorilor (numele candidatului va fi evidențiat – subliniat sau bold), titlul complet al articolului, numele revistei, anul apariției articolului, volum, număr, paginație/număr articol, ISSN, factorul de impact al revistei în anul publicării articolului, alte mențiuni conform standardelor naționale specifice fiecărui domeniu, link acces articol;**

**ARTICOLE PUBLICATE ÎN EXTENSO ÎN REVISTE NAȚIONALE /
INTERNAȚIONALE COTATE ISI WEB OF SCIENCE (cu factor de impact)
AUTOR PRINCIPAL (19), COAUTOR (21)**

1. Szász JA, Dulamea AO, Constantin VA, Mureșanu DF, Dumbravă LP, Tiu C, Jianu DC, Simu M, Ene A, **Axelerad Any**, Falup-Pecurariu C, Lungu M, Danci AG, Sabau M, Strilciuc Ș, Popescu BO. Levodopa-Carbidopa-Entacapone Intestinal Gel in Advanced Parkinson Disease: A Multicenter Real-Life Experience. Am J Ther. 2024 Mar 8. doi: 10.1097/MJT.0000000000001707. Epub

ahead of print. PMID: 38460175; ISSN: 1075-2765 / 1536-3686; FI- 4.2.
https://journals.lww.com/americantherapeutics/abstract/9900/levodopa_carbidopa_entacapone_intestinal_gel_in.176.aspx -COAUTOR, FI 2,5

2. **Any Axelerad**, Lavinia Florenta Muja, Cristina Maria Mihai, Alina Zorina Stuparu, Anca Elena Gogu, Dragos Catalin Jianu, Corina Elena Frecus, Silviu Docu Axelerad, Silvia Georgeta Petrov, Carmen Adella Sirbu, Simona Claudia Cambrea, Radu Andrei Baz, Florentina Ionita-Radu."SARS CoV 2 infection and associated risk factors for clinical cases of cerebral venous thrombosis: A case series". *Experimental and Therapeutic Medicine* 27, no. 1 (2024): 13. <https://doi.org/10.3892/etm.2023.12300>. Online ISSN:1792-1015. FI-2.7 autor principal

3. Gogu AE, Jianu DC, Parv F, Motoc AGM, **Axelerad Any**, Stuparu AZ and Gogu AA (2024) Case report: Clinical profile, molecular genetics, and neuroimaging findings presenting in a patient with Kearns-Sayre syndrome associated with inherited thrombophilia. *Front. Neurol.* 14:1320757. doi: 10.3389/fneur.2023.1320757. <https://doi.org/10.3389/fneur.2023.1320757>. Electronic; ISSN 1664-2295. FI -3.4

4. Mihai Cristina Maria, Tatiana Chisnoiu, Adriana Luminita Balasa, Corina Elena Frecus, Larisia Mihai, Alexandru Cosmin Pantazi, Alina Zorina Stuparu, **Any Axelerad**. Clinical Characteristics and Laboratory Findings in Children with Multisystem Inflammatory Syndrome (MIS-C)—A Retrospective Study of a Tertiary Care Center from Constanta, Romania. *Healthcare*, 2023. 11(4): 544. ISSN: 2227-9032. <https://doi.org/10.3390/healthcare11040544>. FI-3.160- autor principal

5. Zorina Stuparu Alina, Sanda Jurja, Mihaela Mehedinti, Ana-Maria Stoica, Dana Simona Chita, Stuparu Alexandru Floris, **Any Axelerad**. "Infectious Microorganisms Seen as Etiologic Agents in Parkinson's Disease" *Life*. 2023. 13(3): 805. ISSN: 2075-1729 . <https://doi.org/10.3390/life13030805>. FI-3.253- autor principal



6. Codreanu Balaban RA, **Axelerad Any**, Musat D, Cioabla AC, Stuparu AZ, Axelerad SD and Muja LF: Three cases of neurosyphilis diagnosed in the 21st century: A case report. *Experimental and Therapeutic Medicine*. 25: 201, 2023. Online ISSN:1792-1015. <https://www.spandidos-publications.com/10.3892/etm.2023.11900>, FI-2.751- autor principal (correspondent)

7. Jianu Dragos Catalin, Silviana Nina Jianu, Nicoleta Iacob, Traian Flavius Dan, Georgiana Munteanu, Anca Elena Gogu, Raphael Sadik, Andrei Gheorghe Marius Motoc, **Any Axelerad**, Carmen Adella Sirbu, Ligia Petrica, and Ioana Ionita. 2023. "Diagnosis and Management of Cerebral Venous Thrombosis Due to Polycythemia Vera and Genetic Thrombophilia: Case Report and Literature Review" *Life* 13, no. 5: 1074. ISSN: 2075-1729. <https://doi.org/10.3390/life13051074>. FI-3.253- autor principal (correspondent)

8. **Docu Axelerad Any**, Zlotea Lavinia Alexandra, Sîrbu Carmen Adella, Stroe Alina Zorina, Docu Axelerad Silviu, Cambrea Simona Claudia, Muja Lavinia Florența. Case Reports of Pregnancy-Related Cerebral Venous Thrombosis in the Neurology Department of the Emergency Clinical Hospital in Constanta. *Life*. 2022, 12(1):90. ISSN: 2075-1729. <https://doi.org/10.3390/life12010090>. FI- 3.253 – autor principal

9. Jurja Sanda, Stroe Alina Zorina, Butcaru Pundiche Mihaela, Docu Axelerad Silviu, Mateescu Garofița, Micu Alexandru Octavian, Popescu Răducu, Oltean Antoanela, **Docu Axelerad Any**. The Clinical Profile of Cat-Scratch Disease's Neuro-Ophthalmological Effects. *Brain Sciences*. 2022. 12(2):217. ISSN: 2076-3425. <https://doi.org/10.3390/brainsci12020217>. FI-3.333 – autor principal

10. **Docu Axelerad Any**, Muja Lavinia Florența, Stroe Alina Zorina, Zlotea Lavinia Alexandra, Sîrbu Carmen Adella, Docu Axelerad Silviu, Jianu Dragos Cătălin, Frecuș Corina Elena, Mihai Cristina Maria. Impact of SARS-CoV-2 Infection in Patients with Neurological Pathology. *Diagnostics*. 2022, 12(2):473. ISSN: 2075-4418. <https://doi.org/10.3390/diagnostics12020473>. FI- 3.992 – autor principal



11.Mihai, C. M., Chisnoiu, T., Cambrea, C. S., Frecus, C. E., Mihai, L., Balasa, A. L., Stroe, A. Z., Gogu, A. E., **Docu Axelerad, Any**. Neurological manifestations found in children with multisystem inflammatory syndrome. *Experimental and Therapeutic Medicine*, 2022; 23(4): 261. Online ISSN:1792-1015. <https://doi.org/10.3892/etm.2022.11187>, FI-2.751, autor principal

12.Sîrbu Carmen Adella, Ștefani Constantin, Mitrică Marian, Toma Gabriela Simona, Ranetti Aurelian Emil, **Docu-Axelerad Any**, Manole Aida Mihaela, Stefan Ion. MRI Evolution of a Patient with Viral Tick-Borne Encephalitis and Polymorphic Seizures. *Diagnostics*. 2022, 12(8):1888. ISSN: 2075-4418. <https://doi.org/10.3390/diagnostics12081888> FI- 3.992

13.Jianu Dragos Cătălin, Jianu Silviana Nina, Dan Traian Flavius, Munteanu Georgiana, Copil Alexandra, Bîrdac Claudiu Dumitru, Moțoc Andrei Gheorghe Marius, **Docu Axelerad Any**, Petrica Ligia, Arnautu Sergiu Florin, Sadik Raphael, Iacob Nicoleta, Gogu Anca Elena. An Integrated Approach on the Diagnosis of Cerebral Veins and Dural Sinuses Thrombosis (a Narrative Review). *Life*. 2022, 12(5):717. ISSN: 2075-1729. <https://doi.org/10.3390/life12050717>. FI- 3.253

14.**Docu Axelerad Any**, Stroe Alina Zorina, Muja Lavinia Florența, Docu Axelerad Silviu, Chiță Dana Simona, Frecuș Corina Elena, Mihai Cristina Maria. Benefits of Tango Therapy in Alleviating the Motor and Non-Motor Symptoms of Parkinson's Disease Patients—A Narrative Review. *Brain Sciences*. 2022, 12(4): 448. ISSN: 2076-3425. <https://doi.org/10.3390/brainsci12040448> FI- 3.333 – autor principal

15.Deacu Mariana, Popescu Steliana, **Docu Axelerad Any**, Topliceanu Theodor Sebastian, Așchie Mariana, Bosoteanu Madalina, Cozaru Georgeta Camelia, Crețu Ana Maria, Voda Raluca Ioana, Orasanu Cristian Ionuț. Prognostic Factors of Low-Grade Gliomas in Adults. *Current Oncology*. 2022, 29(10): 7327-7342. ISSN: 1718-7729. <https://doi.org/10.3390/curroncol29100576>. FI- 3.109

16.**Axelerad Any**, Stuparu Alina Zorina, Muja Lavinia Florența, Docu Axelerad Silviu, Petrov Silvia Georgeta, Gogu Anca Elena, Jianu Dragos Cătălin. Narrative



Review of New Insight into the Influence of the COVID-19 Pandemic on Cardiovascular Care. *Medicina*, 2022, 58(11): 1554. ISSN: 1648-9144 . <https://doi.org/10.3390/medicina58111554> FI-2.948- autor principal

17. Sîrbu Carmen Adella, Ghinescu Minerva Claudia, **Docu Axelerad Any**, Sîrbu Anca Maria, Ioniță-Radu Florentina. A New Era for Monoclonal Antibodies with Applications in Neurology (Review). *Experimental and Therapeutic Medicine*. 2021, 21(1):86. Online ISSN:1792-1015. <https://doi.org/10.3892/etm.2020.9519>. FI- 2.751 – autor principal

18. Băjenaru Ovidiu, Prada Gabriel, Antochi Florina, Jianu Cătălin, Tudose Cătălina, Cuciureanu Adina, **Docu Axelerad Any**, Perrot Valérie, Avram Madalina, Tiu Cristina. Effectiveness and Safety Profile of Ginkgo Biloba Standardized Extract (EGb761®) in Patients with Amnesic Mild Cognitive Impairment. *CNS & Neurological Disorders Drug Targets*. 2021. 20(4):378–84. ISSN (Online): 1996-3181. <http://dx.doi.org/10.2174/1871527320666210208125524> . FI- 2.824

19. **Docu Axelerad Any**, Stroe Alina Zorina, Gogu Anca Elena, Docu Axelerad Daniel. Assessing the Values of Circulating Immune Complexes in Multiple Sclerosis Patients Following Immunomodulator or Corticosteroid Treatment. *Experimental and Therapeutic Medicine*. 2021, 21(5):542. Online ISSN:1792-1015. <https://doi.org/10.3892/etm.2021.9974>. FI- 2.751 – autor principal

20. **Docu Axelerad Any**, Stroe Alina Zorina, Gogu Anca Elena, Pusztai Agneta, Jianu Dragos Cătălin, Daniel Duță, Docu Axelerad Daniel. Clinical Spectrum of Symptoms in Cerebral Toxocariasis (Review). *Experimental and Therapeutic Medicine*. 2021, 21(5):521. Online ISSN:1792-1015. <https://doi.org/10.3892/etm.2021.9953>. FI- 2.751 – autor principal

21. Gogu Anca Elena, Moțoc Andrei Gheorghe, Stroe Alina Zorina, **Docu Axelerad Any**, Docu Axelerad Daniel, Petrică Ligia, Jianu Dragos Cătălin. Plasminogen Activator Inhibitor-1 (PAI-1) Gene Polymorphisms Associated with Cardiovascular Risk Factors Involved in Cerebral Venous Sinus Thrombosis.



Metabolites. 2021, 11(5): 266. ISSN: 2218-1989.
<https://doi.org/10.3390/metabo11050266>. FI- 5.581

22.**Docu Axelerad Any**, Stroe Alina Zorina, Arghir Oana Cristina, Docu Axelerad Daniel, Gogu Anca Elena. Respiratory Dysfunctions in Parkinson's Disease Patients. Brain Sciences. 2021, 11(5): 595. ISSN: 2076-3425.
<https://doi.org/10.3390/brainsci11050595> FI- 3.333 – autor principal

23.Gogu Anca Elena, Moțoc Andrei Gheorghe, Stroe Alina Zorina, **Docu Axelerad Any**, Docu Axelerad Daniel, Pârv Florina, Munteanu Georgiana, Dan Flavius, Jianu Dragoș Cătălin. Clinical Spectrum and Neuroimagic Features in Hospitalized Patients with Neurological Disorders and Concomitant Coronavirus-19 Infection. Brain Sciences. 2021, 11(9):1138. ISSN: 2076-3425.
<https://doi.org/10.3390/brainsci11091138> FI- 3.333

24.Jianu Dragoș Cătălin, Jianu Silviana Nina, Dan Traian Flavius, Iacob Nicoleta, Munteanu Georgiana, Motoc Andrei Gheorghe Marius, Băloi Adelina, Hodorogea Daniela, **Docu Axelerad Any**, Pleș Horia, Petrica Ligia, Gogu Anca Elena. Diagnosis and Management of Mixed Transcortical Aphasia Due to Multiple Predisposing Factors, Including Postpartum and Severe Inherited Thrombophilia, Affecting Multiple Cerebral Venous and Dural Sinus Thrombosis: Case Report and Literature Review. Diagnostics. 2021, 11(8):1425. ISSN: 2075-4418.
<https://doi.org/10.3390/diagnostics11081425> FI- 3.992

25.**Docu Axelerad Any**, Stroe Alina Zorina, Mihai Cristina, Frecuș Corina, Jianu Dragoș Cătălin, Docu Axelerad Daniel, Gogu Anca Elena. CLIPPERS, Chronic Lymphocytic Inflammation with Pontine Perivascular Enhancement Responsive to Steroids: A Challenge in Neurological Practice, Clinical Landmarks (Review). Experimental and Therapeutic Medicine. 2021, 22(4):1191. Online ISSN:1792-1015. <https://doi.org/10.3892/etm.2021.10625>. FI- 2.751 – autor principal

26.Jianu Dragoș Cătălin, Jianu Silviana Nina, Dan Traian Flavius, Munteanu Georgiana, Bîrdac Claudiu Dumitru, Motoc Andrei Gheorghe Marius, **Docu Axelerad Any**, Petrica Ligia, Gogu Anca Elena. Ultrasound Technologies and the

Diagnosis of Giant Cell Arteritis. Biomedicines. 2021, 9(12):1801. ISSN: 2227-9059. <https://doi.org/10.3390/biomedicines9121801>. FI- 4.757

27. Chița Dana Simona, Tudor Anca, Christodorescu Ruxandra, Buleu Florina Nicoleta, Sosdean Raluca, Deme Sanda Maria, Mercea Simona, Moldovan Adina Pop, Pah Ana Maria, **Docu Axelerad Any**, Docu Axelerad Daniel, Dragan Simona Ruxanda. MTHFR Gene Polymorphisms Prevalence and Cardiovascular Risk Factors Involved in Cardioembolic Stroke Type and Severity. Brain Sciences. 2020, 10(8):476. ISSN: 2076-3425. <https://doi.org/10.3390/brainsci10080476> ; FI- 3.394

28. Anca Elena Gogu, Agneta Pusztai, Alina Zorina Stroe, Daniel Docu Axelerad, **Any Docu Axelerad**. Back Pain in Rare Diseases: A Comparison of Neck and Back Pain between Spinal Cord Ischemia and Spinal Dural Arteriovenous Fistula. Brain Sciences 2020, 10(9):618. ISSN: 2076-3425. <https://doi.org/10.3390/brainsci10090618>. FI: 3.394 – autor principal

29. Sîrbu Carmen Adella, Dantes Elena, Plesa Cristina Florentina, **Docu Axelerad Any**, Ghinescu Minerva Claudia. Active Pulmonary Tuberculosis Triggered by Interferon Beta-1b Therapy of Multiple Sclerosis: Four Case Reports and a Literature Review. Medicina. 2020, 56(4):202. ISSN: 1648-9144. <https://doi.org/10.3390/medicina56040202>. FI: 2.430

30. Budișteanu Magdalena, Andrei Emanuela, Linca Florentina, Hulea Diana Ștefania, Velicu Alexandra Cătălina, Mihăilescu Ilinca, Riga Sorin, Arghir Aurora, Papuc Sorina Mihaela, Sîrbu Carmen Adella, Mitrica Marian, **Docu-Axelerad Any**, Ghinescu Minerva Claudia, Dobrescu Iuliana, Rad Florina. Predictive Factors in Early Onset Schizophrenia. Experimental and Therapeutic Medicine. 2020, 20(6):210. Online ISSN:1792-1015. <https://doi.org/10.3892/etm.2020.9340>. FI- 2.447

31. Sîrbu Carmen Adella, Florea Anca Alexandra, Ghinescu Minerva Claudia, **Docu-Axelerad Any**, Sîrbu Anca Maria, Bratu Ovidiu Gabriel, Radu Florentina Ionița. Vaccination in Multiple Sclerosis - Challenging Practices (Review).

Experimental and Therapeutic Medicine. 2020, 20(6):217. Online ISSN:1792-1015. <https://doi.org/10.3892/etm.2020.9347>. FI- 2.447 - autor principal

32. Gogu Anca Elena, Jianu Dragos Cătălin, Dumitrașcu Victor, Pleș Horia, Stroe Alina Zorina, Docu Axelerad Daniel, **Docu Axelerad Any**. MTHFR Gene Polymorphisms and Cardiovascular Risk Factors, Clinical-Imagistic Features and Outcome in Cerebral Venous Sinus Thrombosis. Brain Sciences. 2020, 11(1):23. ISSN: 2076-3425. <https://doi.org/10.3390/brainsci11010023>. FI- 3.394 - autor principal

33. Haanpää, M., Cruccu G., Nurmikko T. J., McBride W. T., **Docu Axelerad Any**, Bosilkov A., Chambers C., Ernault E., Abdulahad A. K. Capsaicin 8% Patch versus Oral Pregabalin in Patients with Peripheral Neuropathic Pain. European Journal of Pain 2016, 20(2):316–28. Online ISSN:1532-2149. <https://doi.org/10.1002/ejp.731>; FI- 2.9

34. Hauser Robert A, Olanow Warren, Kieburtz Karl D., Pourcher Emmanuelle, **Docu-Axelerad Any**, Lew Mark, Kozyolkin Olexandr, Neale Ann, Resburg Chris, Uwe Meya, Kenney Christopher, Bandak Stephen, Mémoire Anne, A. Neale Bsn, Resburg Bs. Tozadenant (SYN115) in Patients with Parkinson's Disease Who Have Motor Fluctuations on Levodopa: A Phase 2b, Double-Blind, Randomised Trial. Lancet Neurol 2014; 13: 767–76. ISSN 1474-4422. (https://www.augusta.edu/mcg/neurology/research/tozadendant_toz_pd.pdf). FI- 27.456

35. Benecke Heike, Pérez-Garrigues Herminio, Bin Sidek Dinsuhaimi, Uloziene Ingrida, Kuessner D, Sondag Eric, Theeuwes Ad, and OSVaLD investigators (**Docu Axelerad Any**). Effects of Betahistine on Patient-Reported Outcomes in Routine Practice in Patients with Vestibular Vertigo and Appraisal of Tolerability: Experience in the OSVaLD Study. The International Tinnitus Journal. 2010, 16(1):14–24. ISSN: 0946-5448 . (<https://pubmed.ncbi.nlm.nih.gov/21609908/>) FI- 0.648

36. Baz, Radu Octavian, Deria Refi, Cristian Scheau, **Any Axelerad**, Radu Andrei Baz, and Cosmin Niscoveanu. 2024. "CT Angiography for Aortic Arch Anomalies: Prevalence,

Diagnostic Efficacy, and Illustrative Findings" *Diagnostics* 14, no. 17: 1851. <https://doi.org/10.3390/diagnostics14171851> –COAUTOR, FI 3,3

37. Pleșa, Andreea, Florina Anca Antochi, Mioara Laura Macovei, Alexandra-Georgiana Vîrlan, Ruxandra Georgescu, David-Ionuț Beuran, Sândica Nicoleta Bucurica, Carmen Adella Sîrbu, **Any Axelerad**, and Florentina Cristina Pleșa. 2024. "Eyes as Windows: Unveiling Neuroinflammation in Multiple Sclerosis via Optic Neuritis and Uhthoff's Phenomenon" *Diagnostics* 14, no. 19: 2198. <https://doi.org/10.3390/diagnostics14192198> - COAUTOR, FI 3,3

38. Baz, R. O., Refi, D., Scheau, C., **Axelerad, A.**, Baz, R. A., & Niscoveanu, C. (2024). CT Angiography for Aortic Arch Anomalies: Prevalence, Diagnostic Efficacy, and Illustrative Findings. *Diagnostics*, 14(17), 1851. <https://doi.org/10.3390/diagnostics14171851> FI 3.0 coautor

39. Gogu AE, Jianu DC, Parv F, Motoc AGM, **Axelerad A**, Stuparu AZ, Gogu AA. Case report: Clinical profile, molecular genetics, and neuroimaging findings presenting in a patient with Kearns-Sayre syndrome associated with inherited thrombophilia. *Front Neurol*. 2024 Jan 5;14:1320757. doi: 10.3389/fneur.2023.1320757. coauthor FI 2.7

40. Alexandrescu, L., Suceveanu, A. P., Stanigut, A. M., Tofolean, D. E., **Axelerad, A. D.**, Iordache, I. E., Herlo, A., Nelson Twakor, A., Nicoara, A. D., Tocio, C., Dumitru, A., Dumitru, E., Condur, L. M., Aftenie, C. F., & Tofolean, I. T. (2024). Intestinal Insights: The Gut Microbiome's Role in Atherosclerotic Disease: A Narrative Review. *Microorganisms*, 12(11), 2341. <https://doi.org/10.3390/microorganisms12112341> coautor 4.1

- ii. **Articole în reviste cotate WoS fără factor de impact** – se vor menționa: numele autorilor (numele candidatului va fi evidențiat – subliniat sau bold), titlul complet al articolului, numele revistei, anul apariției articolului, volum, număr, pagină/număr articol, ISSN, alte mențiuni conform standardelor naționale specifice fiecărui domeniu, link acces articol. În

această categorie se includ și articolele în extenso publicate în volumele unor manifestări științifice indexate WoS; acestea trebuie însoțite și de o dovadă care să ateste faptul că acea manifestare științifică este indexată WoS (link);

AUTOR PRINCIPAL (3), COAUTOR (4).

1. Alina Zorina Stuparu, Sanda Jurja, Alexandru Floris Stuparu, **Any Axelerad**. Narrative Review Concerning the Clinical Spectrum of Ophthalmological Impairments in Parkinson's Disease. Neurol. Int. 2023, 15, 140-161. ISSN: 2035-8377. <https://doi.org/10.3390/neurolint15010012> - autor principal
2. Aurelian Ranetti, Titus Vasile, Anca Sirbu, **Any Axelerad**, Carmen Sirbu. The impact of the hypercaloric diet versus the Mediterranean diet on insulin sensitivity. Romanian Journal of Military Medicine. 2023;126(3):275–280. 1222-5126 . <http://dx.doi.org/10.55453/rjmm.2023.126.3.6>
3. Ștefan Ion, Constantin Ștefani, Sirbu Carmen A., **Docu-Axelerad Any**, Ioniță-Radu Florentina. Management of hepatitis C virus (HCV) infection: an update. Romanian Journal of Military Medicine. 2022. 125(3): 401-406. 1222-5126. doi: 10.55453/rjmm.2022.125.3.7.
4. Ioniță-Radu Florentina, Sirbu Carmen A., **Docu-Axelerad Any**, Ștefan Ion. Gut microbiota and obesity. Romanian Journal of Military Medicine. 2022. 125(3): 464-468. 1222-5126. doi: 10.55453/rjmm.2022.125.3.16.
5. Stanciu Ionuț, **Docu Axelerad Any**, Apetrei Corduneanu Otilia, Danteș Elena. Cardiovascular Surgery Complication and the Benefits of Pulmonary Rehabilitation in Preventing COPD Exacerbation. Balneo Research Journal. 2020. 11(1):45–49. <http://dx.doi.org/10.12680/balneo.2020.314>
6. **Docu Axelerad Any**, Docu Axelerad Daniel, Gogu Anca. Spirituality in brain death. Procedia – Social and Behavioral Sciences. 2015. 197, 2011-2014, ISSN: 1877-0428. <https://doi.org/10.1016/j.sbspro.2015.07.585> – autor principal
7. Anca Gogu, M. Lupu, **Any Docu Axelerad**. The Relation between Ischemic Stroke and Atrial Fibrillation. Procedia – Social and Behavioral Sciences. 2015. 197, 2004-2010, ISSN: 1877-0428. <https://doi.org/10.1016/j.sbspro.2015.07.583> – autor principal

iii. Articole în reviste indexate BDI – se vor menționa: numele autorilor (numele candidatului va fi evidențiat – subliniat sau bold), titlul complet al articolului, numele revistei, anul apariției articolului, volum, număr, paginație, ISSN, alte mențiuni conform standardelor naționale specifice fiecărui domeniu, link acces articol; se specifică și numele și linkul bazei de date internaționale. În această categorie se includ și articole în extenso apărute în volumele unor manifestări științifice indexate BDI. Autor principal (56), coautor (14).

1. Codreanu Balaban Ramona Andreea, Muja Lavinia Florenta, Gache Alexandra Cristiana, Vranau Diana Marina, Mihale Iuliana, Docu Axelerad Silviu, **Axelerad Any**. Advancing multiple sclerosis treatment: unveiling promising therapeutic targets and the integral role of medical rehabilitationreview with data from the literature. OVIDIUS UNIVERSITY ANNALS, SERIES PHYSICAL EDUCATION AND SPORT SCIENCE, MOVEMENT AND HEALTH, Vol. XXIII, ISSUE 2 Supplement, 2023, p.316-321. Indexata in: Ebsco, SPORTDiscus, Index Copernicus Journal Master List,Doaj Directory Of Open Acces Journals, Caby, Gale Cengage Learning, Cabell's Directories, ISSN online 2285-7788. <https://www.analefefs.ro/analefefs/2023/i2supplement/pe-autori/15.%20CODREANU%20BALABAN%20RAMONA%20ANDREEA%20%20,%20Muja.pdf> - *autor principal*

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Any. Tango Therapy: An Innovative Approach For Parkinson's Patients - Facts From The Literature. Science, Movement and Health, Vol. XXIII, ISSUE 2 Supplement, 2023. p.515. ISSN online 2285-7788. <https://www.analefefs.ro/analefefs/2023/i2supplement/pe-autori/20.%20DOCU%20AXELERAD%20SILVIU,%20VRANAU%20DIANA,%20MUJA%20LAVINIA,%20CODREANU%20RAMONA,%20TASE%20CRISTIINA.pdf> - *autor principal*

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3. **Axelerad Any**, Muja Lavinia-Florenta, Stuparu Alina Zorina, Frecus Corina Elena, Axelerad Silviu Docu, Gogu Anca Elena, Jianu Dragos Catalin, Baz Radu-Andrei, Vranau Diana Marina, Mihai Cristina Maria. Brain and Blood Vessel Imaging for Ischemic Stroke in Patients with Covid-19—Data from the Literature and Clinical Cases. ARS Medica Tomitana, 2023; 29(1): 46-59. eISSN:1841-4036, Indexata in EBSCO, Embase, ExLibris, Google Scholar, Index Copernicus. <https://doi.org/10.2478/arism-2023-0008> - *autor principal*

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4. Stuparu Alina Zorina, Ciorabai Eda, Pantu Camelia, Stuparu Alexandru Floris, Muja Lavinia, Vranau Diana, Axelerad Silviu Docu, **Axelerad Any**. Unveiling the Mind: A Comprehensive Review of Psychiatric Disorders in Parkinson's Disease. ARS Medica Tomitana. 2023' 29(1): 36-45. eISSN:1841-4036, Indexata in EBSCO, Embase, ExLibris, Google Scholar, Index Copernicus . <https://doi.org/10.2478/arism-2023-0007> - *autor principal*

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10. **Axelerad Any Docu**, Andrei Moțoc, Marian Mitrică, Docu Axelerad Silviu, Docu Axelerad Daniel, Jianu Dragos Cătălin, Dumitrașcu Victor, Pleș Horia, Stroe Alina Zorina, Gogu Anca Elena. Stress and the effects of COVID-19 on mental wellbeing. Proceedings Dialogo (The Annual Virtual International Conference on the Dialogue between Science and Theology), 2020, 7(1): 165 - 170, ISSN (2392 – 9928) Indexata in: Google Scholar, Ingenta Connect, Szczepanski List, WIKI Data, DOAJ, SCOPUS. DOI: 10.18638/dialogo.2020.7.1.14 - *autor principal*
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- 57.** Docu Axelerad Daniel, **Docu Axelerad Any**. Rolul exercițiilor fizice în recuperarea hemiparezelor produse prin AVC, Sesiunea de comunicari stiintifice cu participare internationala, Constanta , 11 mai 2007. – **autor principal**
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indexare: <https://sciendo.com/journal/ARSM?content-tab=indexing>

f) informații despre proiectele de cercetare-dezvoltare la care candidatul a participat; candidatul trebuie să indice sursa finanțării, volumul finanțării și principalele publicații sau brevete rezultate în urma proiectului:

i. Granturi/proiecte de cercetare câștigate prin competiție – se menționează numele proiectului, codul proiectului, autoritatea contractantă organizatoare a competiției, perioada de derulare a proiectului, valoarea proiectului (totală și partea care revine UOC dacă este partener), statutul candidatului în proiect (director/responsabil/ membru);

1. GRANT - Implicarea biomarkerilor inflamației intestinale în răspunsul la tratament în boala Parkinson BIOPARKIN - Proiectul CNFIS-FDI-2022-0361. Proiectul CNFIS-FDI-2022-0361 - Dezvoltarea capacității instituționale pentru cercetare și inovare transdisciplinară în Universitatea Ovidius din Constanța în vederea dezvoltării regionale durabile din data de 27.09.2022. Universitatea Ovidius din Constanța Competiția internă de granturi în domeniul medical 2022 locul 1 - 23.2 p – **director de proiect.**

2. 'Modalități de dozare a efortului fizic la pacienții cu suferințe cardiovasculare'' (PN II-ID-PCE-2008-2) cod CNCISIS/ 1395-eligibil ,79 puncte, eligibil, 2008 - **responsabil pe parte medicală.**



- ii. Granturi/proiecte de cercetare atribuite direct – se menționează numele proiectului, contractantul, perioada de derulare a proiectului, valoarea (totală și partea care revine UOC dacă este partener) și statutul candidatului în proiect (director/responsabil/ membru).

1. Protocol de cercetare între Universitatea „Ovidius” Facultatea de Medicină Generală, Spitalul Clinic de Urgență Constanța și secția de Kinetoterapie a Facultății de Educație Fizică și Sport încheiat în 14.12.2009 - **coordonator de program**.

2. Proiect „Prokineto”, program de consiliere și dezvoltarea aptitudinilor viitorilor specialiști în kinetoterapie, contract POSDRU/189/2.1/G/156834 – **membru**.

A. STUDII CLINICE MULTICENTRICE/CERCETARE CLINICĂ

Investigator Principal (17), Sub-investigator (9), Lider National (2)

1. SPIRID-nr.protocol EMR 62 225-006-“Studiu multicentric, multinațional, randomizat, dublu-orb, prin comparație cu un lot martor paralel, de stabilire a dozei în vederea evaluării siguranței și eficacității anti-diskinetice a administrării de Sarizotan la pacienții cu boala Parkinson ce prezintă diskinezii induse de tratamentul cu L-Dopa” (Faza II b), 2002, Sub-investigator.
2. SPIRID-O-nr. protocol EMR 62 225-013 - „Studiu deschis, multicentric, multinațional, de continuare a celui anterior (SPIRID), pentru evaluarea pe termen lung a siguranței și menținerii eficacității medicamentului Sarizotan la pacienții cu boala Parkinson, ce prezintă diskinezii induse de tratamentul cu L-dopa” (Faza II b), 2002-2008, Sub-investigator.
3. TVP 1012/500 (ADAGIO). Un studiu multicentric, dublu-orb, cu start randomizat, controlat cu placebo, cu grupuri paralele, pentru a evalua efectul Mesilatului de Rasagilină asupra progresiei bolii la pacienții cu boală Parkinson precoce. 2005-2008, Sub-investigator.
4. MS LAQ 301 (ALLEGRO). Un studiu multinațional, multicentric, randomizat, dublu-orb, cu grupuri paralele, controlat cu placebo, pentru a evalua siguranța, tolerabilitatea și eficacitatea administrării zilnice pe cale orală a laquinimod 0,6



- mg la subiecții cu scleroză multiplă recurentă remitentă (SMRR). 2007, Sub-investigator.
5. TVP 1012/501 (ADAGIO Follow up). Un studiu deschis, multicentric, de urmărire, conceput pentru a evalua efectele pe termen lung ale Rasagilinei la subiecții cu boala Parkinson care au participat la studiul ADAGIO. 2009-2013, Sub-investigator.
 6. MS LAQ 301E (ALLEGRO Extenssion). O extensie multinațională, multicentrică, deschisă, cu atribuire unică a studiului MS-LAQ-301 (ALLEGRO), pentru a evalua siguranța pe termen lung, tolerabilitatea și efectul pe termen lung asupra evoluției bolii a laquinimodului oral zilnic 0,6mg la subiecții cu scleroză multiplă recurentă. 2010- 2013, Sub-investigator.
 7. OSVaLD study. Un studiu observațional de trei luni la pacienții care suferă de vertij vestibular periferic recurent pentru a evalua efectul Betahistinei 48mg/d asupra calității vieții și a simptomelor de amețală. 2006, Investigator Principal.
 8. GINK-COG. Un studiu multicentric de 24 de luni, prospectiv, observațional non-intervențional, privind efectele clinice ale extractului standardizat de Ginkgo Biloba (EGb761®) la pacienții cu tulburări cognitive ușoare amnezice. 2010, Investigator Principal.
 9. MS_GA 301 (GALA). Un studiu multinațional, multicentric, randomizat, cu grupuri paralele, efectuat la subiecți cu scleroză multiplă recidivantă (SMRR) pentru a evalua eficacitatea, siguranța și tolerabilitatea acetatului de glatiramer (GA) injectabil 40 mg administrat de trei ori pe săptămână, în comparație cu placebo, într-un design dublu-orb. 2011, Sub-investigator.
 10. MS GA 302 (GLOW). Un studiu multinațional, multicentric, randomizat, cu grupuri paralele, dublu-orb, controlat cu placebo, efectuat la subiecți cu scleroză multiplă recidivantă pentru a evalua eficacitatea, siguranța și tolerabilitatea noii formulări de Glatiramer Acetat 20mg/0,5ml administrată zilnic prin injecție subcutanată. 2012, Sub-investigator.
 11. CELC200ARO06, REST-PD. Studiu observațional non-intervențional. Reevaluarea tratamentului la pacienții cu boala Parkinson și wearing-off. 2011-2012, Investigator Principal.
 12. SYN115-CL02. Multinațional, multicentric, randomizat, dublu-orb care evaluează eficacitatea Syn 115 la pacienții cu boala Parkinson cu fenomene de wearing off, în asociere cu L-dopa. 2012, Investigator Principal.

13. QTZ-EC-0004 (QUTENZA). QUTENZATM față de pregabalină la subiecții cu durere neuropată periferică: un studiu deschis, randomizat, multicentric, de eficacitate și tolerabilitate non-inferioritate. 2012-2014, Investigator Principal.
14. Studiul Impas – impactul simptomelor asociate fenomenului de wearing off asupra calității pacienților cu boala Parkinson. 2012, Investigator Principal.
15. LAQ-MS-305 (Concerto). Studiu multinațional, multicentric, randomizat, placebo-controlat studiu urmat de o perioadă de tratament activă, care evaluează tolerabilitatea, siguranța, eficacitatea administrării a 2 doze orale de laquinimod (0.6 mg/zi sau 1.2 mg/zi) la pacienții cu Scleroza multiplă forma RR. 2013, Sub-investigator.
16. Lupin Limited. Studiu clinic randomizat, dublu-orb, controlat cu placebo, cu grupuri paralele, comparativ, multicentric, de faza 2, pentru evaluarea eficacității și a siguranței monoterapiei cu două doze de LND101001 la pacienții cu o formă ușoară până la moderată a bolii Alzheimer. " (International clinical trial "A randomized, Double blind, Placebo-controlled, Parallel Group, Comparative, Multicenter, Phase 2 Clinical Study to Evaluate Efficacy and Safety of Two Doses of LND101001/2013/001 Monotherapy in Patients with Mild to Moderate Alzheimer's Disease"), 2013, Investigator Principal.
17. CVT-301-005 (Civitas). Civitas / CVT-301-005. Site 7091; studiu clinic multicentric al Pulberii de Inhalat Levodopa (Medicament Experimental") cu numărul de protocol CVT-301-005 intitulat "Un studiu randomizat de Fază 3 pentru investigarea siguranței CVT-301 (Levodopa sub formă de pulbere de inhalat) la pacienții cu boala Parkinson cu fluctuații ale răspunsului motor (Fenomen OFF) comparativ cu un control observational de tip cohortă". 2014, Investigator Principal.
18. NGAM-08 ProCID Study- Prospective, double-blind, randomized, multicenter phase III study evaluating efficacy and safety of three different dosages of newgam in patients with chronic inflammatory demyelinating poly (radiculo)neuropathy, 2017, Investigator Principal.
19. TOZ- CL06. Studiu multicentric, în regim deschis, de evaluare a siguranței și tolerabilității tozadenantului ca terapie adjuvantă la pacienții cu boală Parkinson, tratați cu levodopa, care prezintă fenomen de deteriorare de sfârșit de doză ('Wearing: OFF") cu numărul de protocol TOZ- CL06. 2017, Investigator Principal.



20. ARGX-113-1802. Studiu de fază 2 pentru investigarea eficacității, siguranței și tolerabilității Efgartigimod PH2O SC la pacienți adulți cu polineuropatie cronică inflamatorie demielinizantă (PCID). Studiul are numărul de protocol ARGX-113-1802 și se desfășoară în clinica AFFIDEA din Constanța. Sponsor al Studiului este compania farmaceutică argenx BVBA. PPD Global Ltd., Granta Park, Great Abington, Cambridge CB21 6GQ, Regatul Unit. 2020, Investigator Principal.
21. EVOKE, trial phase: 3a, Novo Nordisk NN6535-4730. Un studiu clinic randomizat, dublu-orb, controlat cu placebo, care investighează efectul și siguranța semaglutidei orale la subiecții cu boală Alzheimer precoce (EVOKE), 2022, Investigator Principal, LIDER NATIONAL
22. EVOKE plus, trial phase: 3a, Novo Nordisk NN6535-4725. Un studiu clinic randomizat, dublu-orb, controlat cu placebo, care investighează efectul și siguranța semaglutidei orale la subiecții cu boală Alzheimer precoce (EVOKE plus), 2022, Investigator Principal, LIDER NATIONAL
23. ELEGANCE. Un studiu nonintervențional, privind eficiența și siguranța pe termen lung a gelului intestinal cu levodopa-entacaponă-carbidopa (Lecigon®) în îngrijirea de rutină a pacienților cu boală Parkinson în stadiu avansat. Plan observațional: NIS-MA-2020-02. (ELEGANCE - A Non-interventional Study on Long-term Effectiveness and Safety of Levodopa-Entacapone-Carbidopa Intestinal Gel (Lecigon®) in Patients with Advanced Parkinson's Disease in Routine Care. 2022, Investigator Principal.
24. Studiu Clinic - Phase 3 Study to Assess Efficacy and Safety of Batoclimab as Induction and Maintenance Therapy in Adult Participants with gMG - A Phase 3, Multi-center, Randomized, Quadruple-blind, Placebo-controlled Study to Assess the Efficacy and Safety of Batoclimab as Induction and Maintenance Therapy in Adult Participants with Generalized Myasthenia Gravis (gMG), 2023 - Investigator Principal
25. Studiu Clinic - LOU064/ Remibrutinib. A randomized, double-blind, double-dummy, parallel-group study, comparing the efficacy and safety of remibrutinib versus teriflunomide in participants with relapsing multiple sclerosis, followed by extended treatment with open label remibrutinib, 2023. - Investigator Principal



- 26.** Studiu Clinic - 70033093STR3001 (LIBREXIA-STROKE). Un studiu de faza 3, randomizat, in regim dublu-orb, pe grupuri paralele, controlat cu placebo, pentru demonstrarea eficacitatii si sigurantei milvexian, un inhibitor oral al factorului Xla, pentru prevenirea accidentelor vasculare cerebrale in urma unui accident ischemic acut sau a unui atac ischemic tranzitoriu cu risc crescut, 2023 - Investigator Principal
- 27.** Studiu clinic - H. Lundbeck A/S – 20297A Interventional, randomized, double-blind, parallel-group, placebo-controlled, dose-finding trial of Lu AG09222 for the prevention of migraine in participants with unsuccessful prior preventive treatments, 2024 – INVESTIGATOR PRINCIPAL
- 28.** studiu clinic - ROSSINI Study - A Global Real-World Evidence Study on the long-term effectiveness of ABBV-951 in Advanced Parkinson's Disease in routine clinical practice (ROSSINI: Real-world Outcomes with continuous Subcutaneous levodopa INFusion), 2024 – INVESTIGATOR PRINCIPAL
- 29.** Studiu Clinic - IMVT-1401-2401 A Phase 2b, Multi-center, Randomized, Quadruple-blind, Placebo-controlled Study of Batoclimab Treatment in Adult Participants with Active Chronic Inflammatory Demyelinating Polyneuropathy (CIDP), 2023. - INVESTIGATOR PRINCIPAL

