

LISTA DE LUCRĂRI¹

a candidatului _Tache-Codreanu Diana-Lidia

1. Lista celor maximum 10 lucrări considerate de candidat a fi cele mai relevante pentru realizările profesionale proprii, care sunt incluse în format electronic în dosar și care se pot regăsi și în celelalte categorii de lucrări menționate mai jos (cu referințe bibliografice complete):

- R1.Tache-Codreanu, Diana-Lidia, Iuliana David, Mihai-Andrei Butum-Cristea, Ana-Maria Tache-Codreanu, Claudia-Camelia Burcea, Elena Rusu, Andrei Tache-Codreanu, Rodica Olteanu, Teodor Dan Poteca, Corina Sporea. The Role of Body Mass Index in Outcomes of Radial Shock Wave Therapy for Adhesive Capsulitis. Biomedicines, 2025;13(9):2117. ISI IF 3,9, Q1. <https://doi.org/10.3390/biomedicines13092117> . ISSN 2227-9059 (online)-autor principal
- R2. Tache-Codreanu, Diana-Lidia, Iuliana David, Ana-Maria Tache-Codreanu, Corina Sporea, Claudia-Camelia Burcea, Dan Corneliu Blendea, Maria-Veronica Morcov, Ioana Elena Cioca. rESWT in Shoulder Periarthritis: Does the Protocol Intensity Matter? — A Quasi-Experimental Non-Randomized Comparative Study. Life, 2025;15(6):922. ISI IF 3,4, Q1. <https://doi.org/10.3390/life15060922> . DOI: 10.3390/life15060922. ISSN 2075-1729 (online)- autor principal
- R3.Tache-Codreanu, Diana-Lidia, Lucian Boboce, Iuliana David, Claudia-Camelia Burcea, Corina Sporea. The Role of the Six-Minute Walk Test in the Functional Evaluation of the Efficacy of Rehabilitation Programs After COVID-19. Life, 2024;14(11):1514. ISI IF 3,4, Q1. <https://doi.org/10.3390/life14111514> . ISSN 2075-1729 (online)- autor principal
- R4.Tache-Codreanu, Diana-Lidia, Magdalena Rodica Trăistaru. The Effectiveness of High Intensity Laser in Improving Motor Deficits in Patients with Lumbar Disc Herniation. Life, 2024;14(10):1302. ISI IF 3,4, Q1. <https://doi.org/10.3390/life14101302> . ISSN 2075-1729 (online)- autor principal
- R5.Tache-Codreanu, Diana-Lidia, Andrei Tache-Codreanu. Acting and Dancing during the COVID-19 Pandemic as Art Therapy for the Rehabilitation of Children with Behavioural Disorders Living in Socially Disadvantaged Environments. Children, 2024;11(4):461. ISI IF 2,1, Q2. <https://doi.org/10.3390/children11040461> ISSN 2227-9067 (online)- autor principal
- R6.Burcea, Claudia-Camelia, Maria-Daniela-Antonia Oancea, Tache-Codreanu, Diana-Lidia, Luminița Georgescu, Ioana-Cristina Neagoe, Corina Sporea. The Benefits of a Rehabilitation Program Following Medial Patellofemoral Ligament Reconstruction. Life, 2024;14(11):1355. ISI IF 3,4, Q1. <https://doi.org/10.3390/life14111355> . ISSN 2075-1729 (online)-autor corespondent
- R7. Trăistaru, Rodica Magdalena, Kamal Constantin Kamal, Diana Kamal, Tache-Codreanu, Diana-Lidia, Adina Maria Kamal. Assessment and Rehabilitation in Cervical Radiculopathy—Efficacy of Structured Program with or Without Neurotrophic Agents. Life, 2025;15(11):1690. ISI IF 3,4, Q1. <https://doi.org/10.3390/life15111690>. ISSN 2075-1729 (online)- contribuție egală cu autorul principal
- R8.Tache-Codreanu, Diana-Lidia, Iuliana David, Cristiana Gabriela Popp, Lucian Boboce, Magdalena Rodica Trăistaru. Successfully Physical Therapy Program for Functional Respiratory Rehabilitation After Lung Transplant Surgery – Case Report. Romanian Journal of Morphology and Embryology, 2024;65(2). ISI IF 1,5. <https://doi.org/10.47162/RJME.65.2.21> -autor principal
- R9. Diana-Lidia Tache-Codreanu., HERNIA DE DISC LOMBARĂ CU DEFICIT MOTOR-de la teorie la practica de reabilitare”, Editura Medicală, București 2025.ISBN 978-973-39-0982-8-autor unic

2. Teza/tezele de doctorat:

T1.Programe de recuperare a deficitului motor de cauză disvertebrală lombosacrată- Universitatea de Medicină și Farmacie, București, Coordonator Prof. Univ. Dr. Alexandru Șerbănescu, Ordin M.E.N. 3181/06.02.2015

T2.

3. Brevete de invenție și alte titluri de proprietate intelectuală (dacă este cazul):

B1.

B2.

4. Cărți de specialitate și capitole în cărți de specialitate (cu referințe bibliografice complete):

C1. Diana-Lidia Tache-Codreanu., HERNIA DE DISC LOMBARĂ CU DEFICIT MOTOR-de la teorie la practica de reabilitare”, Editura Medicală, București 2025.ISBN 978-973-39-0982-8-autor unic

C2. Diana-Lidia Tache-Codreanu., REABILITAREA RESPIRATORIE: CONTRIBUȚII CLINICE Medicina fizică în practica medicală”, Dr.Diana-Lidia Tache-Codreanu, București, Editura Medicală, 2025.ISBN 978-973-39-0999-6-autor unic

5. Articole/studii in extenso în reviste de specialitate (cu referințe bibliografice complete):

¹ Se prezintă obligatoriu și în format PDF, obținut prin *conversie* a fișierului Word sau Excel, cu semnătura în clar, fără semnătura olografă (nu scanat).

- A1.Tache-Codreanu, Diana-Lidia, Iuliana David, Mihai-Andrei Butum-Cristea, Ana-Maria Tache-Codreanu, Claudia-Camelia Burcea, Elena Rusu, Andrei Tache-Codreanu, Rodica Olteanu, Teodor Dan Poteca, Corina Sporea. The Role of Body Mass Index in Outcomes of Radial Shock Wave Therapy for Adhesive Capsulitis. Biomedicines, 2025:13(9):2117. ISI IF 3,9, Q1. <https://doi.org/10.3390/biomedicines13092117> . ISSN 2227-9059 (online)
- A2. Tache-Codreanu, Diana-Lidia, Iuliana David, Ana-Maria Tache-Codreanu, Corina Sporea, Claudia-Camelia Burcea, Dan Corneliu Blendea, Maria-Veronica Morcov, Ioana Elena Cioca. rESWT in Shoulder Periarthritis: Does the Protocol Intensity Matter? — A Quasi-Experimental Non-Randomized Comparative Study. Life, 2025:15(6):922. ISI IF 3,4, Q1. <https://doi.org/10.3390/life15060922> . DOI: 10.3390/life15060922. ISSN 2075-1729 (online)
- A3.Tache-Codreanu, Diana-Lidia, Lucian Boboce, Iuliana David, Claudia-Camelia Burcea, Corina Sporea. The Role of the Six-Minute Walk Test in the Functional Evaluation of the Efficacy of Rehabilitation Programs After COVID-19. Life, 2024:14(11):1514. ISI IF 3,4, Q1. <https://doi.org/10.3390/life14111514> . ISSN 2075-1729 (online)
- A4.Tache-Codreanu, Diana-Lidia, Magdalena Rodica Trăistaru. The Effectiveness of High Intensity Laser in Improving Motor Deficits in Patients with Lumbar Disc Herniation. Life, 2024:14(10):1302. ISI IF 3,4, Q1. <https://doi.org/10.3390/life14101302> . ISSN 2075-1729 (online)
- A5.Tache-Codreanu, Diana-Lidia, Andrei Tache-Codreanu. Acting and Dancing during the COVID-19 Pandemic as Art Therapy for the Rehabilitation of Children with Behavioural Disorders Living in Socially Disadvantaged Environments. Children, 2024:11(4):461. ISI IF 2,1, Q2. <https://doi.org/10.3390/children11040461> ISSN 2227-9067 (online)
- A6.Burcea, Claudia-Camelia, Maria-Daniela-Antonia Oancea, Tache-Codreanu, Diana-Lidia, Luminița Georgescu, Ioana-Cristina Neagoe, Corina Sporea. The Benefits of a Rehabilitation Program Following Medial Patellofemoral Ligament Reconstruction. Life, 2024:14(11):1355. ISI IF 3,4, Q1. <https://doi.org/10.3390/life14111355> . ISSN 2075-1729 (online)
- A7.Tache-Codreanu, Diana-Lidia, Maria-Veronica Morcov, Ana-Maria Tache-Codreanu, Corina Sporea, Andrei Tache-Codreanu, Ioana Elena Cioca, Teodor Dan Poteca. The Influence of a Physical Rehabilitation Program on Anxiety and Depressive Symptoms in Post-COVID Patients. Balneo and PRM Research Journal, 2025:16(3):868. ISI IF 1,1. <https://doi.org/10.12680/balneo.2025.868>
- A8. Andrei Tache-Codreanu, Iuliana David, Ioana Angela Rotaru, Teodor Dan Poteca, Ana-Maria Tache-Codreanu, Maria-Veronica Morcov, Corina Sporea, Claudia-Camelia Burcea, Paul Buse, Ioana Elena Cioca, Tache-Codreanu, Diana-Lidia. Exploring the Role of Therapeutic Filmmaking as an Expressive Arts Intervention in the Rehabilitation of Adolescents with Anxiety or Depression: A Narrative Review. Balneo and PRM Research Journal, 2025:16(3):851. ISI IF 1,1. <https://doi.org/10.12680/balneo.2025.851>
- A9. Trăistaru, Rodica Magdalena, Kamal Constantin Kamal, Diana Kamal, Tache-Codreanu, Diana-Lidia, Adina Maria Kamal. Assessment and Rehabilitation in Cervical Radiculopathy—Efficacy of Structured Program with or Without Neurotrophic Agents. Life, 2025:15(11):1690. ISI IF 3,4, Q1. <https://doi.org/10.3390/life15111690>. ISSN 2075-1729 (online)
- A10.Tache-Codreanu, Diana-Lidia, Iuliana David, Dan Corneliu Blendea, Ana-Maria Tache-Codreanu, Maria-Veronica Morcov, Andrei Tache-Codreanu, Corina Sporea. Impact of a Multidisciplinary Functional Recovery Program on Post-Lung Transplant Outcomes: A One-Year Follow-Up. Balneo and PRM Research Journal, 2025:16(2):801. ISI IF 1,1. <https://doi.org/10.12680/balneo.2025.801>
- A11.Tache-Codreanu, Diana-Lidia, Iuliana David, Cristiana Gabriela Popp, Lucian Boboce, Magdalena Rodica Trăistaru. Successfully Physical Therapy Program for Functional Respiratory Rehabilitation After Lung Transplant Surgery – Case Report. Romanian Journal of Morphology and Embryology, 2024:65(2). ISI IF 1,5. <https://doi.org/10.47162/RJME.65.2.21>
- A12.The Therapeutic Possibilities of Cinema for Adolescents by Andrei TACHE-CODREANU, Diana-Lidia TACHE-CODREANU, Education, Research, Creation, p. 445, Vol. 10 No. 1 – 2024, https://icc-online.arte-ct.ro/vol_10/42.pdf
- A13..Functional effects of Hydrokinethotherapy and Underwater Shower in Tetramelic Sensorimotor Demyelinating Polyneuropathy Rehabilitation –Case Study-Health, Sports & Rehabilitation Medicine rev 1/2021, by Diana-Lidia Tache-Codreanu , Iuliana David, <https://doi.org/10.26659/pm3.2021.22.1.9>
- A14.The possible side effects of High Intensity Laser”, Journal Palestrica of the third millennium-Civilisation and sport by Diana-Lidia Tache-Codreanu Vol.16.no.3, July-September 2015, 219-222, <https://pm3.ro/pdf/61/RO/08%20-%20tache-codreanu%20%20%2020219-222.pdf>
- A15.The analgesic effect and improvement of motor deficit using a rehabilitation program with high intensity laser included, after operated lumbar disc hernia with paretic radiculopathy by Diana-Lidia Tache-Codreanu , Andreia Murgu Journal of Romanian Sport Medicine Society, vol X, no2-2014, 15.06.2014, <https://www.proquest.com/docview/1540737233?sourcetype=Scholarly%20Journals>
- A16. THE EFFICIENCY OF COMPLEX REHABILITATION PROGRAM- WHICH INCLUDED THE HIGH INTENSITY LASER, AFTER OPERATED LUMBAR DISC HERNIA WITH PARETHIC RADICULOPATHY by Diana-Lidia Tache-Codreanu , Andreia Murgu-Palestrica of the third millennium – Civilization and Sport Vol. 16, no. 3, July-September 2015, 219–222 <https://pm3.ro/pdf/61/RO/08%20-%20tache-codreanu%20%20%2020219-222.pdf>
- A17. „The Therapeutic Effect of The High Intensity Laser on Low-Back Pain Syndrome”, „Metalurgia International” no 9(2013) by Tache-Codreanu, Diana-Lidia; Murgu, Andreia Ileana; Burcea, Claudia-Camelia, <https://www.proquest.com/docview/1658089260?pq-origsite=gscholar&fromopenview=true&sourcetype=Scholarly%20Journals>

6. Publicații in extenso, apărute în lucrări ale principalelor conferințe internaționale de specialitate (cu referințe bibliografice complete):

- P1.
- P2.
-

7. Proiecte de cercetare/dezvoltare pe bază de contract/grant (director grant/membru în echipă):

G1.Membru în echipă, în calitate Șef al Laboratorului de Cercetare Recuperare Neuromotorie al Spitalului Clinic Colentina, în Proiectul-„COLENTINA-DEZVOLTARE PAVILION CERCETARE “, Acronim CDPC , din cadrul Programului Operational Sectorial „Cresterea competitivitatii Economice”„„Invetitie pentru viitorul dumneavoastra”, Proiect co-finanțat prin Fondul European de Dezvoltare Regional in baza contractului de finanțare incheiat cu Autoritatea Nationala pentru Cercetare Stiintifica, Organism Intermediar pentru Axa Prioritara 2-„Competitivitate prin Cercetare,dezvoltare Tehnologica si Inovare” a POS CCE ,desfasurat in Spitalul Clinic Colentina pe o durata de 15 ani(2009-2020)

G2.

8. Alte lucrări și contribuții științifice:

L1.The Neuromuscular Electrical Stimulation Associated with Speech Therapy Exercices in Dysphagia and Dysarthria after Stroke (clinical case), by Diana-Lidia Tache- Codreanu , Journal of sport and Kinetic Movement.No.35, Vol.I/2020, <https://jskm.ro/images/pdfs/35volI/THE-NEUROMUSCULAR-ELECTRICAL-STIMULATION-ASSOCIATED-WITH-SPEECH-THERAPY-EXERCICES-IN-DYSPHAGIA-AND-DYSARTHRIA-AFTER-STROKE.pdf>

L.2.The Reducing of the Disability in the Treatment of Lumbar Disc Hernia with Motor Deficit by using High Intensity Laser Therapy,Romanian Journal of Functional andClinical by Diana-Lidia Tache-Codreanu, Revista Română de Anatomie funcțională și clinică, macro- și microscopicăși de Antropologie,2015,No.4,Art.Nr.14.https://revanatomie.ro/ro/abstract.php?an_rev=2015&nr_rev=4&nr_art=14

L.3.Aspecte ale utilizării terapiei cu laser de înaltă intensitate în deficitul motor pentru hernia lombară de disc, Diana-Lidia Tache-Codreanu, Conferința Națională Științifică de toamnă a AOSR,2022,Rolul Științei în soluționarea crizelor contemporane, joi,02 noiembrie-sâmbătă,05 noiembrie 2022,Volum de rezumate Print ISSN 2601-5102,pagina 47, <https://www.aosr.ro/wp-content/uploads/2022/11/FINAL-site-VOLUM-DE-REZUMATE-toamna-2022-Editura-AOSR-1.pdf>

9. Traduceri de lucrări științifice:

TR1.

TR2.

Declar pe proprie răspundere că datele prezentate sunt în conformitate cu realitatea

Data 23.12.2025

(prenume, nume, semnătura)

Tache-Codreanu Diana-Lidia