

## Stoica Cristina-Elena Lista lucrărilor

A 10 lucrări reprezentative			
<b>A1</b>	”Implicațiile Psihomotricității Kinetoterapiei Sindromul Down”	și în	<p><b>Stoica Cristina-Elena;</b> Bădău Dana</p> <p>Editura Risoprint Cluj-Napoca, 2022, ISBN 978-973-53-2837-5, 225 p.</p>
<b>A2</b>	„Maladii Genetice și Anomalii Congenitale în populațiile umane din județele Bacău și Vaslui”		<p><b>Popa Cristina-Elena;</b> Ghiorghiță Gogu</p> <p>Editura Risoprint, Cluj-Napoca, 2017, ISBN 978-973-53-2110-9, 143 p.</p>
<b>A3</b>	„Frequency of congenital malformations and chromosomal disorders in Bacau and Vaslui counties (Romania)”		<p><b>Popa, Cristina-Elena,</b> Ghiorghiță, Gogu</p> <p>Journal of Genetics, Indian Academy of Science, Nr. 4, Volum 94, pp. 661-668, 2015, <b>DOI 10.1007/s12041-015-0579-9</b>, ISSN* 0973-7731 (online); 0022-1333 (print); <b>WOS:000369499900014</b> Journal Impact factor (2015) 1.108 <a href="https://www.bioxbio.com/journal/J-GENET">https://www.bioxbio.com/journal/J-GENET</a> <b>Indexed in:</b> Web of Science, Journal Citation Reports, PubMed, SpringerLink, Semantic Scholar, Biosis Citation Index <b>Available at:</b> <a href="https://www.ias.ac.in/article/fulltext/jgen/094/04/0661-0668">https://www.ias.ac.in/article/fulltext/jgen/094/04/0661-0668</a> <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000369499900014">https://www.webofscience.com/wos/woscc/full-record/WOS:000369499900014</a></p>
<b>A4</b>	„The Effectiveness of Therapeutic Physical Exercises in Improving Balance and Coordination in Children with Down Syndrome”		<p><b>Popa, Cristina-Elena,</b> Dobrescu, Tatiana</p> <p>Revista Românească pentru Educație Multidimensională, ISSN 2066-7329; e-ISSN: 2067-9270, nr.3, volum 9, 2017, pp. 89-102, Indexare: Web of Science (WOS); EBSCO; Google Scholar; ICI Journals Master List - Index Copernicus; Ideas RePeC; Econpapers; Socionet; CEEOL; Ulrich ProQuest; Cabell, Journalseek; Scipio; Philpapers; KVK; WorldCat; CrossRef; J-GATE Doi:<a href="https://doi.org/10.18662/rrem/2017.09">https://doi.org/10.18662/rrem/2017.09</a></p>

			<p><a href="#">03.06</a>;  <b>WOS:000418338300006</b>  <b>Indexed in:</b>  Emerging Sources Citation Index (ESCI); EBSCO; ERIH+; Google Scholar; Index Copernicus; Ideas RePeC; Econpapers; Socionet; CEEOL; Ulrich ProQuest; Cabell, Journalseek; Scipio; Philpapers; SHERPA/RoMEO repositories; KVK; WorldCat;  <b>Available at:</b>  <a href="https://lumenpublishing.com/journals/index.php/rrem/article/view/171/pdf">https://lumenpublishing.com/journals/index.php/rrem/article/view/171/pdf</a>  <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000418338300006">https://www.webofscience.com/wos/woscc/full-record/WOS:000418338300006</a></p>
A5	<p>“Improving the symptoms of compensating hyperlordosis in female gymnasts through the use of postural reeducation programs”</p>	<p><b>Popa, Cristina-Elena, Dobrescu, Tatiana</b></p>	<p>Procedia Social and Behavioral Sciences (<i>ISI Web of Science, Proceedings</i>), ISSN: 1877-0428, 3rd International Congress of Physical Education, Sports and Kinetotherapy (ICSPEK) Nat Univ Phys Educ &amp; Sport, Bucharest, Romania jun 14-15, 2013, ISSN 1877-0428, volum 117, pp. 603-609, Published 2014  <a href="https://doi.org/10.1016/j.sbspro.2014.02.269">https://doi.org/10.1016/j.sbspro.2014.02.269</a> WOS:000335831300100  <b>Indexed in:</b>  Web of Science, Captures, Readers, Mendeley, Exports-Saves, EBSCO  <b>Available at:</b>  <a href="https://reader.elsevier.com/reader/sd/pii/S1877042814017996?token=A50DA4A2E949FED0861AA1595D209A43CD9E3D4574FA6781E8BB062E3E31B0DCA0EBA02039CCC98AD2CD872481D85A23&amp;originRegion=eu-west-1&amp;originCreation=20220605191606">https://reader.elsevier.com/reader/sd/pii/S1877042814017996?token=A50DA4A2E949FED0861AA1595D209A43CD9E3D4574FA6781E8BB062E3E31B0DCA0EBA02039CCC98AD2CD872481D85A23&amp;originRegion=eu-west-1&amp;originCreation=20220605191606</a>  <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000335831300100">https://www.webofscience.com/wos/woscc/full-record/WOS:000335831300100</a></p>
A6	<p>„Masaj și tehnici complementare”</p>	<p>Mârza-Dănilă Doina,  <b>Popa Cristina-Elena</b></p>	<p>Curs pentru studii de licență KMS IF și IFR  Editura Alma Mater, Bacău, 2015, ISBN 978-606-527-453-2, 185 pagini  Autori:  <a href="https://drive.google.com/file/d/1QfJHwBnYblay_AxXXAhoFU534N2o9qWD/view?usp=sharing">https://drive.google.com/file/d/1QfJHwBnYblay_AxXXAhoFU534N2o9qWD/view?usp=sharing</a>  <a href="https://aleph.bibnat.ro/F/58QBD6RF5ED4T7ANXI1TLVL5DVTPHQT4DQB9DEF G84PFVRHXQ8-11384?func=full-set-set&amp;set number=038370&amp;set entry=000005&amp;format=999">https://aleph.bibnat.ro/F/58QBD6RF5ED4T7ANXI1TLVL5DVTPHQT4DQB9DEF G84PFVRHXQ8-11384?func=full-set-set&amp;set number=038370&amp;set entry=000005&amp;format=999</a></p>

A7	„The Effectiveness of Proprioceptive Neuromuscular Facilitation in Regards to the Improvement of Motor Control in Lower Limbs, Post-Immobilization”	<b>Popa, Cristina-Elena</b>	Gymnasium, Journal of Education, Sports and Health, vol.XVIII, Issue 1, 2017, pp. 19-43; ISSN 2284-7324; 2344-5645 (online); doi: <a href="https://doi.org/10.29081/gsjesh.2017.18.1.13">https://doi.org/10.29081/gsjesh.2017.18.1.13</a> <b>Indexed in:</b> CrossRef, Index Copernicus, J-Gate, DOAJ, Ulrich's, EBSCO SPORT Discus with Full Text, ProQuest, Scipio, ErihPlus, Google Scholar, WorldCat, <b>Available at:</b> < <a href="https://gymnasium.ub.ro/index.php/journal/article/view/16">https://gymnasium.ub.ro/index.php/journal/article/view/16</a> <a href="https://www.proquest.com/docview/1930066762/D39B2D00E1224235PQ/63">https://www.proquest.com/docview/1930066762/D39B2D00E1224235PQ/63</a> . <a href="https://essentials.ebsco.com/search/eds/details/the-effectiveness-of-propriceptive-neuromuscular-facilitation-in-regards-to-the-improvement-of?query=The%20Effectiveness%20of%20Proprioceptive%20Neuromuscular%20Facilitation%20in%20Regards%20to%20the%20Improvement%20of%20Motor%20Control%20in%20Lower%20Limbs%2C%20Post-Immobilization&amp;requestCount=0&amp;db=owf&amp;an=124588058">https://essentials.ebsco.com/search/eds/details/the-effectiveness-of-propriceptive-neuromuscular-facilitation-in-regards-to-the-improvement-of?query=The%20Effectiveness%20of%20Proprioceptive%20Neuromuscular%20Facilitation%20in%20Regards%20to%20the%20Improvement%20of%20Motor%20Control%20in%20Lower%20Limbs%2C%20Post-Immobilization&amp;requestCount=0&amp;db=owf&amp;an=124588058</a>
A8	„The effectiveness of massage and muscle energy techniques in treating the myofascial syndrome in the back”	<b>Popa, Cristina-Elena, Dobrescu, Tatiana</b>	Journal of Physical Education and Sport ® (JPES) 17 Supplement issue 5, Art 253, pp. 2325 - 2328, 2017 online ISSN: 2247 - 806X; p-ISSN: 2247 – 8051, DOI: <a href="https://doi.org/10.7752/jpes.2017.s5253">https://doi.org/10.7752/jpes.2017.s5253</a> <b>Indexed in:</b> CrossRef, Scopus Elsevier, EBSCO SPORT Discus with Full Text, ProQuest, DOAJ, Open- J-Gate, Excellence in Research for Australia ERA , Erih Plus NSH. <b>Available at:</b> <a href="https://efsupit.ro/images/stories/5November2017/Art%20253.pdf">https://efsupit.ro/images/stories/5November2017/Art%20253.pdf</a> <a href="https://www.proquest.com/docview/1985606043/D39B2D00E1224235PQ/41">https://www.proquest.com/docview/1985606043/D39B2D00E1224235PQ/41</a> <a href="https://web.s.ebscohost.com/abstract?direct=true&amp;profile=ehost&amp;scope=site&amp;authType=crawler&amp;jrnl=22478051&amp;AN=127653631&amp;h=b1RuZf4UJSrBgCe9osj8hYOFkT0jAUIUQMuCBii9urHJTnvXnqZdIyzX8FT85jbRANKIf7o3prlljVqHtIgzlQ%3d%3d&amp;crl=c&amp;resultNs=AdminWebAuth&amp;resultLocal=ErrCrlNotAuth&amp;crlhashurl=login">https://web.s.ebscohost.com/abstract?direct=true&amp;profile=ehost&amp;scope=site&amp;authType=crawler&amp;jrnl=22478051&amp;AN=127653631&amp;h=b1RuZf4UJSrBgCe9osj8hYOFkT0jAUIUQMuCBii9urHJTnvXnqZdIyzX8FT85jbRANKIf7o3prlljVqHtIgzlQ%3d%3d&amp;crl=c&amp;resultNs=AdminWebAuth&amp;resultLocal=ErrCrlNotAuth&amp;crlhashurl=login</a>

			aspx%3fdirect%3dtrue%26profile%3dehost%26scope%3dsite%26auth%3dcrawler%26jrn%3d22478051%26AN%3d127653631
A9	„The Effectiveness of Physical Therapy Methods and Techniques in Treating Post-Immobilization Ankle Sprains”	<b>Popa, Cristina-Elena</b>	<p>Gymnasium, Journal of Education, Sports and Health, Issue 2, vol.XVIII, 2017, pp. 19-42, ISSN 2284-7324; 2344-5645 (online); doi: <a href="https://doi.org/10.29081/gsjesh.2017.18.2.02">https://doi.org/10.29081/gsjesh.2017.18.2.02</a>.</p> <p><b>Indexed in:</b> CrossRef, Index Copernicus, J-Gate, DOAJ, Ulrich's, EBSCO SPORT Discus with Full Text, ProQuest, Scipio, ErihPlus, Google Scholar, WorldCat,</p> <p><b>Available at:</b> <a href="https://gymnasium.ub.ro/index.php/journal/article/view/321">https://gymnasium.ub.ro/index.php/journal/article/view/321</a> <a href="https://www.proquest.com/docview/1987359797/D39B2D00E1224235PQ/51">https://www.proquest.com/docview/1987359797/D39B2D00E1224235PQ/51</a> <a href="https://essentials.ebsco.com/search/eds/details/the-effectiveness-of-physical-therapy-methods-and-techniques-in-treating-post-immobilization-ankle?query=The%20Effectiveness%20of%20Proprioceptive%20Neuromuscular%20Facilitation%20in%20Regards%20to%20the%20Improvement%20of%20Motor%20Control%20in%20Lower%20Limbs%2C%20Post-Immobilization&amp;requestCount=0&amp;db=owf&amp;an=127240768">https://essentials.ebsco.com/search/eds/details/the-effectiveness-of-physical-therapy-methods-and-techniques-in-treating-post-immobilization-ankle?query=The%20Effectiveness%20of%20Proprioceptive%20Neuromuscular%20Facilitation%20in%20Regards%20to%20the%20Improvement%20of%20Motor%20Control%20in%20Lower%20Limbs%2C%20Post-Immobilization&amp;requestCount=0&amp;db=owf&amp;an=127240768</a></p>
A10	”Study regarding the effectiveness of muscle energy techniques in treating cervicalgias”	<b>Popa, Cristina-Elena</b>	<p>Sport and Society. Interdisciplinary Journal of Physical Education and Sport, Volum 14, Special Issue, 2014, pp.61-71, ISSN 1877-0428;</p> <p><b>Indexed in:</b> EBSCO SPORT Discus with Full Text, Academic Journals Database, Consiliul Național pentru Cercetare Științifică din Romania (2011): B+, ULRICHSWEB, DOAJ, ERIH PLUS</p> <p><b>Available at:</b> <a href="https://www.sportsisocietate.ro/articol/237">https://www.sportsisocietate.ro/articol/237</a> <a href="https://essentials.ebsco.com/search/eds/details/study-regarding-the-effectiveness-of-muscle-energy-techniques-in-treating-cervicalgias?query=Popa%20Cristina%20Elena&amp;db=edsdoj&amp;an=edsdoj.099681ac022e4406a487c15b1f8510d3">https://essentials.ebsco.com/search/eds/details/study-regarding-the-effectiveness-of-muscle-energy-techniques-in-treating-cervicalgias?query=Popa%20Cristina%20Elena&amp;db=edsdoj&amp;an=edsdoj.099681ac022e4406a487c15b1f8510d3</a> <a href="https://doaj.org/article/099681ac022e4406a487c15b1f8510d3">https://doaj.org/article/099681ac022e4406a487c15b1f8510d3</a></p>

<b>B Teza de doctorat</b>			
<b>B1</b>	Titlul tezei ” <b>Incidența unor maladii genetice și malformații congenitale în populațiile umane din județele Bacău și Vaslui. Utilizarea metodelor kinetoterapeutice în ameliorarea unora din manifestările lor</b> ” (susținută la Universitatea “Al. I. Cuza” Iași Facultatea de Biologie, coordonator prof. univ. dr. Ghiorghită Gogu, confirmată prin Ordinul Ministrului Educației și Cercetării Naționale nr. 4643 din 30.07.2015)		
<b>C Brevete de invenție și alte titluri de proprietate industrială</b>			
<b>C1</b>	-	-	-
<b>D Cărți și capitole în cărți</b>			
<b>D1</b>	”Implicațiile psihomotricității și kinetoterapiei în sindromul Down”	<b>Stoica Cristina-Elena;</b> Bădău Dana	Editura Risoprint Cluj-Napoca, 2022, ISBN 978-973-53-2837-5, 225 p.
<b>D2</b>	„Maladii genetice și anomalii congenitale în populațiile umane din județele Bacău și Vaslui”	<b>Popa Cristina-Elena;</b> Ghiorghită Gogu	Editura Risoprint, Cluj-Napoca, 2017, ISBN 978-973-53-2110-9, 143 p.
<b>D3</b>	„Masaj și tehnici complementare”	Mârza-Dănilă Doina, <b>Popa Cristina-Elena</b>	Curs pentru studii de licență KMS IF și IFR, Editura Alma Mater, Bacău, 2015, ISBN 978-606-527-453-2, 185 pagini
<b>D4</b>	“Studiu comparativ privind incidența unor boli ereditare și malformații congenitale pe aparate și sisteme din județele Bacău și Vaslui, în perioada 2006-2009”,	<b>Popa Cristina-Elena</b>	Volumul Conferinței Naționale: „Abordări interdisciplinare în cercetarea științifică focalizate pe excelență în Educație Fizică și Sport”, Universitatea de Medicină și Farmacie „Carol Davila” din București, Editura Printech, București, 2011, p.321-332, ISBN 978-606-521-760-7
<b>D5</b>	“The contribution of the reflex massage in the confined women`s recovery”	<b>Chelmuș Cristina-Elena,</b> Mârza Dănilă Doina	„Innovation and creation in the field of physical activity, sources of human performance”, Editura Zigotto, Galați, 2009, ISBN 978-973-1724-95-9, p.423-427, International Scientific Conference „Innovation and creation in the field of physical activity, sources of human performance”, 29-30 mai 2009
<b>D6</b>	“Ascertainment study on the importance of the kinesitherapeutical intervention in patiens with lumbar disk hernia operations”	<b>Chelmuș Cristina-Elena</b>	Editura Zigotto, Galați, 2009, ISBN 978-973-1724-95-9, p. 427-431, International Scientific Conference „Innovation and creation in the field of physical activity, sources of human performance”, 29-30 mai 2009

E Articole/studii în extenso, publicate în reviste din fluxul științific internațional principal			
<b>E1</b>	„Frequency of congenital malformations and chromosomal disorders in Bacau and Vaslui counties (Romania)”	<b>Popa, Cristina-Elena,</b> Ghiorghiță, Gogu	Journal of Genetics, Indian Academy of Science, Nr. 4, Volum 94, pp. 661-668, 2015, <b>DOI 10.1007/s12041-015-0579-9</b> , ISSN* 0973-7731 (online); 0022-1333 (print); <b>WOS:000369499900014</b> Journal Impact factor (2015) 1.108 <a href="https://www.bioxbio.com/journal/J-GENET">https://www.bioxbio.com/journal/J-GENET</a> <b>Indexed in:</b> Web of Science, Journal Citation Reports, PubMed, SpringerLink, Semantic Scholar, Biosis Citation Index, ProQuest <b>Available at:</b> <a href="https://www.ias.ac.in/article/fulltext/jgen/094/04/0661-0668">https://www.ias.ac.in/article/fulltext/jgen/094/04/0661-0668</a> <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000369499900014">https://www.webofscience.com/wos/woscc/full-record/WOS:000369499900014</a>
<b>E2</b>	”The Effectiveness of Physical Therapy in Improving Muscle Strength in Children with Down Syndrome”	<b>Stoica, Cristina-Elena</b>	Gymnasium, Journal of Education, Sports and Health, v. XXII, n. 1, p. 61-83, july 2021. ISSN 2344-5645. Available at: doi: <a href="https://doi.org/10.29081/gsjesh.2021.22.1.05">https://doi.org/10.29081/gsjesh.2021.22.1.05</a> . <b>Indexed in:</b> CrossRef, Index Copernicus, J-Gate, DOAJ, Ulrich's, EBSCO SPORT Discus with Full Text, ProQuest, Scipio, ErihPlus, Google Scholar, WorldCat <b>Available at:</b> <a href="https://gymnasium.ub.ro/index.php/journal/article/view/649/823">https://gymnasium.ub.ro/index.php/journal/article/view/649/823</a>
<b>E3</b>	”The importance of muscle strengthening in treating disc caused lumbalgias”	Lupu Gabriel Stănică, <b>Popa Cristina-Elena</b>	Ovidius University Annals, Series Physical Education and Sport / SCIENCE, MOVEMENT AND HEALTH Vol. XVIII, ISSUE 2 Supplement, 2018, Romania, Science, Movement and Health, Vol. XVIII, ISSUE 2 Supplement, 2018 September 2018, 18 (2 supplement): 313 – 318 <b>Indexed in:</b> Ebsco, SPORTDiscus, INDEX COPERNICUS JOURNAL MASTER LIST, DOAJ DIRECTORY OF OPEN ACCES JOURNALS, Caby, Gale Cengage Learning, Cabell’s Directorie <b>Available at:</b> <a href="https://www.analefefs.ro/en/anale-fefs/2018/i2supliment/autori/LUPU_GABRIEL_STANICA_POPA_CRISTINA-ELENA.PDF">https://www.analefefs.ro/en/anale-fefs/2018/i2supliment/autori/LUPU_GABRIEL_STANICA_POPA_CRISTINA-ELENA.PDF</a> <a href="https://essentials.ebsco.com/search/eds/det">https://essentials.ebsco.com/search/eds/det</a>

			<a href="https://go.gale.com/ps/i.do?id=GALE%7CA570057890&amp;sid=googleScholar&amp;v=2.1&amp;it=r&amp;linkaccess=abs&amp;issn=2285777X&amp;p=AONE&amp;sw=w&amp;userGroupName=anon%7E442ef16c">ails/the-importance-of-muscle-strengthening-in-treating-disc-caused-lumbalgias?query=The%20importance%20of%20muscle%20strengthening%20in%20treating%20disc%20caused%20lumbalgias&amp;requestCount=2&amp;db=edb&amp;an=133571272</a> <a href="https://go.gale.com/ps/i.do?id=GALE%7CA570057890&amp;sid=googleScholar&amp;v=2.1&amp;it=r&amp;linkaccess=abs&amp;issn=2285777X&amp;p=AONE&amp;sw=w&amp;userGroupName=anon%7E442ef16c">https://go.gale.com/ps/i.do?id=GALE%7CA570057890&amp;sid=googleScholar&amp;v=2.1&amp;it=r&amp;linkaccess=abs&amp;issn=2285777X&amp;p=AONE&amp;sw=w&amp;userGroupName=anon%7E442ef16c</a>
E4	„The Effectiveness of Proprioceptive Neuromuscular Facilitation in Regards to the Improvement of Motor Control in Lower Limbs, Post-Immobilization”	<b>Popa, Cristina-Elena</b>	Gymnasium, Journal of Education, Sports and Health, vol.XVIII, Issue 1, 2017, pp. 19-43; ISSN 2284-7324; 2344-5645 (online); doi: <a href="https://doi.org/10.29081/gsjesh.2017.18.1.13">https://doi.org/10.29081/gsjesh.2017.18.1.13</a> <b>Indexed in:</b> CrossRef, Index Copernicus, J-Gate, DOAJ, Ulrich's, EBSCO SPORT Discus with Full Text, ProQuest, Scipio, ErihPlus, Google Scholar, WorldCat, <b>Available at:</b> <a href="https://gymnasium.ub.ro/index.php/journal/article/view/16/13">https://gymnasium.ub.ro/index.php/journal/article/view/16/13</a> <a href="https://www.proquest.com/docview/1930066762/D39B2D00E1224235PQ/63">https://www.proquest.com/docview/1930066762/D39B2D00E1224235PQ/63</a> <a href="https://essentials.ebsco.com/search/eds/details/the-effectiveness-of-proprioceptive-neuromuscular-facilitation-in-regards-to-the-improvement-of?query=The%20Effectiveness%20of%20Proprioceptive%20Neuromuscular%20Facilitation%20in%20Regards%20to%20the%20Improvement%20of%20Motor%20Control%20in%20Lower%20Limbs%2C%20Post-Immobilization&amp;requestCount=0&amp;db=owf&amp;an=124588058">https://essentials.ebsco.com/search/eds/details/the-effectiveness-of-proprioceptive-neuromuscular-facilitation-in-regards-to-the-improvement-of?query=The%20Effectiveness%20of%20Proprioceptive%20Neuromuscular%20Facilitation%20in%20Regards%20to%20the%20Improvement%20of%20Motor%20Control%20in%20Lower%20Limbs%2C%20Post-Immobilization&amp;requestCount=0&amp;db=owf&amp;an=124588058</a>
E5	„The Effectiveness of Physical Therapy Methods and Techniques in Treating Post-Immobilization Ankle Sprains”	<b>Popa, Cristina-Elena</b>	Gymnasium, Journal of Education, Sports and Health, Issue 2, vol.XVIII, 2017, pp. 19-42, ISSN 2284-7324; 2344-5645 (online); doi: <a href="https://doi.org/10.29081/gsjesh.2017.18.2.02">https://doi.org/10.29081/gsjesh.2017.18.2.02</a> . <b>Indexed in:</b> CrossRef, Index Copernicus, J-Gate, DOAJ, Ulrich's, EBSCO SPORT Discus with Full Text, ProQuest, Scipio, ErihPlus, Google Scholar, WorldCat, <b>Available at:</b>

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E6	„The Effectiveness of Therapeutic Physical Exercises in Improving Balance and Coordination in Children with Down Syndrome”	<b>Popa, Cristina-Elena,</b> Dobrescu, Tatiana	Revista Românească pentru Educație Multidimensională, ISSN 2066-7329; e-ISSN: 2067-9270, nr.3, volum 9, 2017, pp. 89-102, Indexare: Web of Science (WOS); EBSCO; Google Scholar; ICI Journals Master List - Index Copernicus; Ideas RePeC; Econpapers; Socionet; CEEOL; Ulrich ProQuest; Cabell, Journalseek; Scipio; Philpapers; KVK; WorldCat; CrossRef; J-GATE Doi: <a href="https://doi.org/10.18662/rrem/2017.0903.06">https://doi.org/10.18662/rrem/2017.0903.06</a> ; <b>WOS:000418338300006</b> <b>Indexed in:</b> Emerging Sources Citation Index (ESCI); EBSCO; ERIH+; Google Scholar; Index Copernicus; Ideas RePeC; Econpapers; Socionet; CEEOL; Ulrich ProQuest; Cabell, Journalseek; Scipio; Philpapers; SHERPA/RoMEO repositories; KVK; WorldCat; <b>Available at:</b> <a href="https://lumenpublishing.com/journals/index.php/rrem/article/view/171/pdf">https://lumenpublishing.com/journals/index.php/rrem/article/view/171/pdf</a> <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000418338300006">https://www.webofscience.com/wos/woscc/full-record/WOS:000418338300006</a>
E7	„The effectiveness of massage and muscle energy techniques in treating the myofascial syndrome in the back”	<b>Popa, Cristina-Elena,</b> Dobrescu, Tatiana	Journal of Physical Education and Sport ® (JPES) 17 Supplement issue 5, Art 253, pp. 2325 - 2328, 2017 online ISSN: 2247 - 806X; p-ISSN: 2247 – 8051, DOI: <a href="https://doi.org/10.7752/jpes.2017.s5253">https://doi.org/10.7752/jpes.2017.s5253</a> <b>Indexed in:</b> CrossRef, Scopus Elsevier, EBSCO SPORT Discus with Full Text, ProQuest,



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<b>E8</b>	„Study Regarding the Effectiveness of physical therapy in treating cervical spondylosis”	<b>Popa, Cristina-Elena</b>	Gymnasium, Journal of Education, Sports and Health, v. XVII, n. 2 (Supplement), 2016. ISSN 2344-5645. <b>Indexed in:</b> Index Copernicus, J-Gate, DOAJ, Ulrich's, EBSCO SPORT Discus with Full Text, ProQuest, Scipio, ErihPlus, Google Scholar, WorldCat, <b>Available at:</b> <a href="https://gymnasium.ub.ro/index.php/journal/article/view/35/31">https://gymnasium.ub.ro/index.php/journal/article/view/35/31</a> <a href="https://www.proquest.com/docview/1880451450/D39B2D00E1224235PQ/24">https://www.proquest.com/docview/1880451450/D39B2D00E1224235PQ/24</a> <a href="https://essentials.ebsco.com/search/eds/details/study-regarding-the-effectiveness-of-physical-therapy-in-treating-cervical-spondylosis?query=Popa%20Cristina%20Elena&amp;db=owf&amp;an=121907050">https://essentials.ebsco.com/search/eds/details/study-regarding-the-effectiveness-of-physical-therapy-in-treating-cervical-spondylosis?query=Popa%20Cristina%20Elena&amp;db=owf&amp;an=121907050</a>
<b>E9</b>	„The Effectiveness of Proprioceptive Neuromuscular Facilitation Techniques in Treating Brachial Plexus Paralysis”	<b>Popa, Cristina-Elena</b>	Studia Universitatis „Vasile Goldiș”, Seria Educație Fizică și Kinetoterapie, vol.5, no.2(10), pp.5-16, 2016, ISSN 2284-7324 <b>Indexed in:</b> EBSCO Publishing, ProQuest, Index Copernicus International, Scipio <b>Available at:</b> <a href="https://publicatii.uvvg.ro/index.php/seriaefkt/article/view/497">https://publicatii.uvvg.ro/index.php/seriaefkt/article/view/497</a> <a href="https://drive.google.com/file/d/1Olyg8_kzJOHvDgj-Q2N1d-fDiIsjBGoE/view?usp=sharing">https://drive.google.com/file/d/1Olyg8_kzJOHvDgj-Q2N1d-fDiIsjBGoE/view?usp=sharing</a> <a href="https://www.proquest.com/docview/18641">https://www.proquest.com/docview/18641</a>

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<b>E10</b>	<p>“The effectiveness of neuromotor reeducation methods in treating the cerebellar ataxias”</p>	<p><b>Popa, Cristina-Elena</b></p>	<p>Studia Universitatis „Vasile Goldiș”, Seria Educație Fizică și Kinetoterapie, 2015 Volum 4, Nr.2 (8), pp.64-74, ISSN 2284-7324</p> <p><b>Indexed in:</b> EBSCO Publishing, ProQuest, Index Copernicus International, Scipio</p> <p><b>Available at:</b>  <a href="https://drive.google.com/file/d/1wU7ttIPGzb9EtCZCXtlknyxI633D5Hpk/view?usp=sharing">https://drive.google.com/file/d/1wU7ttIPGzb9EtCZCXtlknyxI633D5Hpk/view?usp=sharing</a>  <a href="https://publicatii.uvvg.ro/index.php/seriaefkt/article/view/475">https://publicatii.uvvg.ro/index.php/seriaefkt/article/view/475</a>  <a href="https://www.proquest.com/docview/1813500356/D39B2D00E1224235PQ/34">https://www.proquest.com/docview/1813500356/D39B2D00E1224235PQ/34</a>  <a href="https://essentials.ebsco.com/search/eds/details/eficien%C5%A3a-metodelor-de-reeducare-neuromotorie-%C3%AE-n-tratamentul-ataxiilor-cerebeloase-romanian?query=The%20effectiveness%20of%20neuromotor%20reeducation%20methods%20in%20treating%20the%20cerebellar%20ataxias&amp;db=edo&amp;an=113584979">https://essentials.ebsco.com/search/eds/details/eficien%C5%A3a-metodelor-de-reeducare-neuromotorie-%C3%AE-n-tratamentul-ataxiilor-cerebeloase-romanian?query=The%20effectiveness%20of%20neuromotor%20reeducation%20methods%20in%20treating%20the%20cerebellar%20ataxias&amp;db=edo&amp;an=113584979</a> </p>
<b>E11</b>	<p>“Comparative observations regarding the incidence of certain hereditary disorders and congenital malformations in Bacau and Vaslui counties, between 2006 and 2013”</p>	<p><b>Popa, Cristina-Elena</b></p>	<p>Gymnasium, Scientific Journal of Education, Sports and Health, ISSN 1877-0428, 2344-5645 (online), 2014, v.XV, n. 2,</p> <p><b>Indexed in:</b> Index Copernicus, J-Gate, DOAJ, Ulrich's, EBSCO SPORT Discus with Full Text, ProQuest, Scipio, ErihPlus, Google Scholar, WorldCat,</p> <p><b>Available at:</b>  <a href="https://gymnasium.ub.ro/index.php/journal/article/view/159/148">https://gymnasium.ub.ro/index.php/journal/article/view/159/148</a>  <a href="https://www.proquest.com/docview/1651243044/D39B2D00E1224235PQ/56">https://www.proquest.com/docview/1651243044/D39B2D00E1224235PQ/56</a>  <a href="https://essentials.ebsco.com/search/eds/details/comparative-observations-regarding-the-incidence-of-certain-hereditary-disorders-and-">https://essentials.ebsco.com/search/eds/details/comparative-observations-regarding-the-incidence-of-certain-hereditary-disorders-and-</a> </p>

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<b>E12</b>	„The effectiveness of physical therapy in developing the basic motor skills in children who have Down Syndrome”	<b>Popa, Cristina-Elena,</b> Ghiorghița Gogu	Gymnasium, Scientific Journal of Education, Sports and Health, v. XV, n. 1, aug. 2014. ISSN 2344-5645. <b>Indexed in:</b> Index Copernicus, J-Gate, DOAJ, Ulrich's, EBSCO SPORT Discus with Full Text, ProQuest, Scipio, ErihPlus, Google Scholar, WorldCat, <b>Available at:</b> <a href="https://gymnasium.ub.ro/index.php/journal/article/view/171/157">https://gymnasium.ub.ro/index.php/journal/article/view/171/157</a> <a href="https://www.proquest.com/docview/1553411768/B9008DA7BC3A4602PQ/4">https://www.proquest.com/docview/1553411768/B9008DA7BC3A4602PQ/4</a> <a href="https://essentials.ebsco.com/search/eds/details/the-effectiveness-of-physical-therapy-in-developing-the-basic-motor-skills-in-children-who-have?query=The%20Effectiveness%20of%20Physical%20Therapy%20in%20Improving%20Muscle%20Strength%20in%20Children%20with%20Down%20Syndrome&amp;requestCount=0&amp;db=owf&amp;an=101154667">https://essentials.ebsco.com/search/eds/details/the-effectiveness-of-physical-therapy-in-developing-the-basic-motor-skills-in-children-who-have?query=The%20Effectiveness%20of%20Physical%20Therapy%20in%20Improving%20Muscle%20Strength%20in%20Children%20with%20Down%20Syndrome&amp;requestCount=0&amp;db=owf&amp;an=101154667</a>
<b>E13</b>	„Study regarding the effectiveness of muscle energy techniques in treating cervicalgias”	<b>Popa, Cristina-Elena</b>	Sport and Society. Interdisciplinary Journal of Physical Education and Sport, Volum 14, Special Issue, 2014, pp.61-71, ISSN 1877-0428; <b>Indexed in:</b> EBSCO SPORT Discus with Full Text, Academic Journals Database, Consiliul Național pentru Cercetare Științifică din Romania (2011): B+, ULRICHSWEB, DOAJ, ERIH PLUS <b>Available at:</b> <a href="https://www.sportsisocietate.ro/articol/237">https://www.sportsisocietate.ro/articol/237</a> <a href="https://essentials.ebsco.com/search/eds/details/study-regarding-the-effectiveness-of-muscle-energy-techniques-in-treating-cervicalgias?query=Popa%20Cristina%20Elena&amp;db=edsdoj&amp;an=edsdoj.099681ac022e4406a487c15b1f8510d3">https://essentials.ebsco.com/search/eds/details/study-regarding-the-effectiveness-of-muscle-energy-techniques-in-treating-cervicalgias?query=Popa%20Cristina%20Elena&amp;db=edsdoj&amp;an=edsdoj.099681ac022e4406a487c15b1f8510d3</a> <a href="https://doaj.org/article/099681ac022e4406a487c15b1f8510d3">https://doaj.org/article/099681ac022e4406a487c15b1f8510d3</a>
<b>E14</b>	„Study regarding the improvement of postural control in children who have Down Syndrome through swimming”	<b>Popa, Cristina-Elena,</b> Galeru Ovidiu	Gymnasium, Scientific Journal of Education, Sports and Health, v. XIII, n. 2, 2012, ISSN 2344-5645. Available at: <b>Indexed in:</b> Index Copernicus, J-Gate, DOAJ, Ulrich's, EBSCO SPORT Discus with

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<b>E15</b>	“Possibilities of evaluation of the needs of a client in occupational performance”	Balint, Nela Tatiana, <b>Popa, Cristina- Elena</b>	Gymnasium, Scientific Journal of Education, Sports and Health, v. XII, n. 1, 2011, ISSN 2344-5645. Available at: <b>Indexed in:</b> Index Copernicus, J-Gate, DOAJ, Ulrich's, EBSCO SPORT Discus with Full Text, ProQuest, Scipio, ErihPlus, Google Scholar, WorldCat. <b>Available at:</b> <a href="https://gymnasium.ub.ro/index.php/journal/article/view/230/212">https://gymnasium.ub.ro/index.php/journal/article/view/230/212</a> <a href="https://www.proquest.com/docview/1160840702/D39B2D00E1224235PQ/21">https://www.proquest.com/docview/1160840702/D39B2D00E1224235PQ/21</a> <a href="https://essentials.ebsco.com/search/eds/details/possibilities-of-evaluation-of-the-needs-of-a-client-in-occupational-performance?query=Possibilities%20of%20evaluation%20of%20the%20needs%20of%20a%20client%20in%20occupational%20performance&amp;db=edb&amp;an=69619849">https://essentials.ebsco.com/search/eds/details/possibilities-of-evaluation-of-the-needs-of-a-client-in-occupational-performance?query=Possibilities%20of%20evaluation%20of%20the%20needs%20of%20a%20client%20in%20occupational%20performance&amp;db=edb&amp;an=69619849</a>
<b>E16</b>	”Ongoing Study Conducted on the Importance of Neuroproprioceptive Facilitation Techniques Applied to Children with Down Syndrome”	<b>Chelmuș, Cristina- Elena;</b> Gogu, Ghiorghiță	Gymnasium, Scientific Journal of Education, Sports and Health, ISSN 1877-0428/2012, 2344-5645 (online), v. XI, n. 1, aug. 2010. ISSN 2344-5645. <b>Indexed in:</b> ProQuest. <b>Available at:</b> <a href="https://gymnasium.ub.ro/index.php/journal/article/view/352/569">https://gymnasium.ub.ro/index.php/journal/article/view/352/569</a> <a href="https://www.proquest.com/docview/1175336553/6BA3BC29538C4B2EPQ/8?accountid=136549">https://www.proquest.com/docview/1175336553/6BA3BC29538C4B2EPQ/8?accountid=136549</a>
<b>E17</b>	”Means of Using Bobath Method with Autistic Children”	<b>Chelmuș, Cristina;</b> Rață, Marinela	Gymnasium, Scientific Journal of Education, Sports and Health, ISSN 1877-0428/2012, 2344-5645 (online), v. IX, n. 14, oct. 2008. ISSN 2344-5645. <b>Indexed in:</b> ProQuest. <b>Available at:</b>

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<b>F</b>	<b>Publicații în extenso, apărute în lucrări ale principalelor conferințe internaționale de specialitate</b>		
<b>F1</b>	<p>”The Effectiveness of Physical Therapy in Improving Psycho-Motor Skills in Children with Down Syndrome”</p>	<p>Cristina Elena Popa,  <b>Gabriel Stănică</b>  <b>Lupu</b></p>	<p>PROCEEDINGS OF THE 4TH INTERNATIONAL CONFERENCE OF THE UNIVERSITARIA CONSORTIUM (ICU 2018), 4th International Conference of the Universitaria-Consortium (ICU) - The Impact of Sport and Physical Education Science on Today's Society, Iasi, 23-24 November 2018, p. 255-261; ISBN: 978-88-87729-54-2.  <b>WOS:</b> 000474444100042.  <b>Indexed in:</b> Web of Science.  <b>Available at:</b>  <a href="http://www.edlearning.it/ebook/BY23.pdf">http://www.edlearning.it/ebook/BY23.pdf</a>  <a href="https://www-webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000474444100042">https://www-webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000474444100042</a></p>
<b>F2</b>	<p>“Improving the symptoms of compensating hyperlordosis in female gymnasts through the use of postural reeducation programs”</p>	<p><b>Popa, Cristina-Elena,</b>  Dobrescu, Tatiana</p>	<p>Procedia Social and Behavioral Sciences (<i>ISI Web of Science, Proceedings</i>), ISSN: 1877-0428, 3rd International Congress of Physical Education, Sports and Kinetherapy (ICSPEK) Nat Univ Phys Educ &amp; Sport, Bucharest, Romania jun 14-15, 2013, ISSN 1877-0428, volum 117, pp. 603-609, Published 2014  <a href="https://doi.org/10.1016/j.sbspro.2014.02.269">https://doi.org/10.1016/j.sbspro.2014.02.269</a> <b>WOS:</b>000335831300100  <b>Indexed in:</b>  Web of Science, Captures, Readers, Mendeley, Exports-Saves, EBSCO  <b>Available at:</b>  <a href="https://reader.elsevier.com/reader/sd/pii/S1877042814017996?token=A50DA4A2E949FED0861AA1595D209A43CD9E3D4574FA6781E8BB062E3E31B0DCA0EBA02039CCC98AD2CD872481D85A23&amp;originRegion=eu-west-1&amp;originCreation=20220605191606">https://reader.elsevier.com/reader/sd/pii/S1877042814017996?token=A50DA4A2E949FED0861AA1595D209A43CD9E3D4574FA6781E8BB062E3E31B0DCA0EBA02039CCC98AD2CD872481D85A23&amp;originRegion=eu-west-1&amp;originCreation=20220605191606</a>  <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000335831300100">https://www.webofscience.com/wos/woscc/full-record/WOS:000335831300100</a></p>
<b>F3</b>	<p>“The role of applicative tracks in improving Down syndrome symptoms in children”</p>	<p>Dobrescu Tatiana,  <b>Popa Cristina-Elena</b></p>	<p>Scientific report physical education and sport - Proceedings of the 6th Annual Conference: Physical Education, Sport and Health, Pitești, 22-23-november 2013, ISSN 1453-1194, Vol. 17 Nr. 2/2013 part II, pp. 37- 41</p>

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	„Study regarding the incidence of congenital malformations, on systems, in human populations from Bacau county, over the period of 2006-2009”	<b>Popa Cristina-Elena,</b> Balint Nela Tatiana	Proceedings The 3th International Conference”Achievements and Prospects in the Field of Physical Education and Sports within the Interdisciplinary European Education System” Bacau, ISSN 2069-2269, 27-28 mai, 2011
<b>F4</b>	„Study regarding the incidence of congenital malformations, on systems, from Vaslui county, over the period of 2006-2009”	<b>Popa Cristina-Elena</b>	Sport Medicine Journal, Journal of Romanian Sports Medicine Society, supplement 4, 2011, pp. 843–846, ISSN 1841-0162, The 4-th International Conference „Physical exercises – a complex and modern way to promote healthy living” 21-23 octombrie 2011, Craiova
	„Study regarding the incidence of congenital malformations, on systems, from Vaslui county, over the period of 2006-2009”,	<b>Popa Cristina-Elena</b>	Sport Medicine Journal, Journal of Romanian Sports Medicine Society, supplement 4, 2011, pp. 843–846, ISSN 1841-0162, The 4-th International Conference „Physical exercises – a complex and modern way to promote healthy living” 21-23 octombrie 2011, Craiova
<b>G Alte lucrări și contribuții științifice sau, după caz, din domeniul creației artistice</b>			
<b>G1</b>	„Study regarding the effectiveness of physical therapy in treating the Locomotor Ataxia specific to the Saethre-Chotzen Syndrome - case study”	<b>Popa Cristina-Elena,</b> Galeru Ovidiu, Dobreci Lucian	Anuar Științific, Volumul Forumului Științific Național Competițional, ISSN 2067-2934, volum IV, nr.1, 2012, pp. 125-140
<b>G2</b>	“Ongoing study conducted on the importance of the Kinesitherapy in Myotonic Dystrophy”	<b>Chelmuș Cristina-Elena</b>	Studia Universitatis Babes-Bolyai, Educatio Artis Gymnasticae, Nr.3, 2009, p. 93-99, ISSN 1453-4223
<b>G3</b>	„Contribuția masajului antistres la atleții de performanță în perioada competițională”	<b>Chelmuș Cristina-Elena,</b> Mârza Dănilă Doina	Volumul Sesiunii de Comunicări Științifice cu participare internațională, „Activitățile corporale în învățământul superior, prezent și perspective”, ISSN 1844-3923, pp.79-85, Editura Politehnica Press, Universitatea „Politehnica” din București, 8 mai 2009

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