

**Calculul gradului de indeplinire a standardelor minimale necesare și obligatorii pentru postul de profesor universitar**

**Candidat: Conf.dr.ing.ec. FENIȘER CRISTINA**

Domeniul științific: Inginerie și Management

**A1. ACTIVITATEA DIDACTICĂ ȘI PROFESIONALĂ**  
(în ultimii 5 ani și de la ultima promovare)

**A1.1. Cărți și capitole în cărți de specialitate**

**A1.1.1. Cărți/capitole ca autor**

**4 cărți/capitole total din care 2 prim autor (conditie - minim 2 prim autor)**

**A1.1.1.1. Internaționale:**

Nr. crt.	Denumire	Punctaj
1.	Fenișer Cristina, <i>Rolul managerului în întreprinderile mici și mijlocii</i> , Ed. Tehnica-Info, Chișinău, 2016, ISBN = 978-9975-63-402-1	400 pag/5*1 autor = 80 pct.
2.	Arik Sadeh, Fenișer Cristina, Silvia Dușa, <i>Technology Education and Learning in Smart Cities</i> (chapter) in Developing Technology Mediation in Learning Environments (book) – Publisher: IGI Global, USA 2020, pp.78 – 95. ISBN13: 9781799815914, ISBN10: 1799815919 EISBN13: 9781799815938, DOI: 10.4018/978-1-7998-1591-4 <a href="https://www.igi-global.com/chapter/technology-education-and-learning-in-smart-cities/249293">https://www.igi-global.com/chapter/technology-education-and-learning-in-smart-cities/249293</a>	18 pag. /5*3 autori = 1,2 pct.
<b>TOTAL</b>		<b>81,2 pct.</b>

**A1.1.1.2. Nationale**

Nr. crt.	Denumire	Punctaj
1.	Hinescu A., Ursu D., Ileană I., Fenișer F., Ludușan N., Burja C., Fenișer Cristina, <i>Managementul exploatării durabile a resurselor rurale</i> , Editura Pro Transilvania, București, 2005, ISBN 973-715-048-1	185 pag/10*6 autori = 3,083 pct.
2.	Fenișer Cristina., Gheorghe Burz, <i>Managementul inovării in IMM</i> – Editura Antel, Alba Iulia, 2020, ISBN 978-973-0-31848-7	261 pag/10*2 autori = 13,05 pct.
<b>TOTAL</b>		<b>16,133 pct.</b>
<b>TOTAL A1.1</b>		<b>97,333 pct.</b>

**A1.2. Material didactic/lucrari didactice**

**A1.2.1. Manuale didactice/monografii**

**4 manuale didactice total din care 3 prim autor/2 Suporturi de curs din care 1 prim autor și 2 Îndrumătoare prim autor (conditie - minim 4 din care 2 prim autor)**

Nr. crt.	Denumire	Punctaj
1.	Fenișer Cristina, Pățan I., Crișan A., Fenișer F., <i>Comunicare managerială</i> (Suport de curs), Editura Didactică și	230 pag/20*4 autori = 2,875 pct.

ISBN 978-973-0-31517	
<b>TOTAL</b>	<b>8,15 pct.</b>

#### A1.2.2. Indrumare de laborator/aplicatii

Nr. crt.	Denumire	Punctaj
1.	Fenişer Cristina, Dorel Ursu, <i>Îndrumător Management. Studii de caz</i> . Editura eVertical, Alba Iulia , ISBN 978-606-930-274-4	55 pag/20*2 autori = 1.37 pct.
2.	Fenişer Cristina, <i>Îndrumător Management.Studii de caz</i> . Editura eVertical, Alba Iulia, , ISBN 976-606-930-274-4	101 pag/20*1 autor = 5.05 pct.
	<b>TOTAL</b>	<b>6,42 pct.</b>
	<b>TOTAL A1.2</b>	<b>14,57 pct.</b>

#### A1.3. Coordonare de programe de studii, organizare si coordonare programe de formare continua si proiecte educationale

- Responsabil specializare Licenta Inginerie Economică Industrială la Extensia Universitară Alba Iulia (2013-prezent) **15 pct.**

- Responsabil specializare Masterat Antreprenoriat Industrial (2018-prezent) **15 pct.**

#### A1.4. Dezvoltare de noi discipline:

#### A1.5. Proiecte educationale (ERASMUS, Leonardo etc).

- Responsabil Agreement coordinator ERASMUS + Programme 2016-2021 **Artois University, Franța**, 10\*4 ani desfășurare = **40 pct.**

- Responsabil Agreement coordinator ERASMUS + Programme 2016-2021 **Sumy State University, Ukraina**, 10\*4 ani desfășurare = **40 pct.**

- Responsabil Agreement coordinator ERASMUS + Programme 2016-2021 **Letterkenny Institute of Technology, Irlanda**, 10\*4 ani desfășurare = **30 pct.**

- Responsabil Agreement coordinator ERASMUS + Programme 2016-2021 **Holon Institute of Technology, Israel**, 10\*2 ani desfășurare = **20 pct.**

**TOTAL PUNCTAJ A1 = 271,90 /130**

## A2. ACTIVITATEA DE CERCETARE

#### A2.1. Articole in reviste cotate ISI si in volume indexate ISI Proceedings in ultimii 5 ani si de la ultima promovare

##### Conditie

**Realizat** 33 total (conditie - minim 8) din care 18 articole de la ultima promovare 6 total in reviste notate cu \* (din care 4 articole publicate in reviste de la ultima promovare) din care 3 articole in zona galbena (2 articole in zona galbena de la ultima promovare)

1*.	Arik Sadeh, Claudia Florina Radu, <u>Feniser Cristina</u> , Andrei Borşa, <i>Governmental Intervention and Its Impact on Growth, Economic Development, and Technology in OECD Countries, Sustainability</i> 2021, 13(1), 166; <a href="https://doi.org/10.3390/su13010166">https://doi.org/10.3390/su13010166</a> <a href="https://www.mdpi.com/2071-1050/13/1/166">https://www.mdpi.com/2071-1050/13/1/166</a> (Impact Factor 3,251)	(30+10*3,251)/4 =15,63 pct.
2*.	Vlad I. Bocanet, Ken Brown, Anne Uukkivi, Filomena Soares, Ana Paula Lopes, Anna Cellmer, Carles Serrat, <u>Feniser Cristina</u> , Florina M. Serdean, Elena Safiulina, Gerald Kelly, Joanna Cymerman, Igor Kierkosz, Volodymyr Sushch, Marina Latõnina, Oksana Labanova, M. Montserrat Bruguera, Chara Pantazi, M. Rosa Estela, <i>Change in Gap Perception within Current Practices in Assessing Students Learning Mathematics Sustainability</i> 2021, 13(8), 4495; <a href="https://doi.org/10.3390/su13084495">https://doi.org/10.3390/su13084495</a> <a href="https://www.mdpi.com/2071-1050/13/8/4495">https://www.mdpi.com/2071-1050/13/8/4495</a> (Impact Factor 3,251)- Articol premiat de cãtre UEFISCDI	(30+10*3,251)/18 =3,47 pct.
3*.	Imanol Bilbao, Javier Bilbao, <u>Feniser Cristina</u> , Andrei Borşa, <i>Practical Data Mining applied in steel coils manufacturing</i> , Acta Technica Napocensis, ISSN 1221-5872, ISSN (online) 2393-2988, Series: Applied Mathematics, Mechanics, and Engineering, Vol.63, no.3, Issue September, 2020, pp. 65-68 <a href="https://atna-mam.utcluj.ro/index.php/Acta/article/view/1374">https://atna-mam.utcluj.ro/index.php/Acta/article/view/1374</a>	30/4 autori = 7,5 pct.
4.	J. Bilbao, E. Bravo, O. García, C. Rebollar, C. Varela, K. Brown, G. Kelly, A. Uukkivi, O. Labanova, M. Latõnina, E. Safiulina, A.P. Lopes, F. Soares, A. Cellmer, J. Cymerman, Igor Kierkosz, <u>Feniser Cristina</u> , V. Bocanet, F. Rusu, <i>Bringing Mathematics to Engineering: Online Learning-Teaching Model</i> , The 2nd International Conference on Mathematics and Computers in Science and Engineering (MACISE 2020) Madrid, Spain, January 18-20, 2020 Publisher: IEEE, Year: 2020, Volume: 1, Pages: 24-29 DOI Bookmark:10.1109/MACISE49704.2020.00012 <a href="https://ieeexplore.ieee.org/xpl/conhome/9186528/proceeding">https://ieeexplore.ieee.org/xpl/conhome/9186528/proceeding</a>	25/19 autori = 1,32 pct.
5.	Soares, F.; Lopes, A. P.; Cellmer, A., <u>Feniser Cristina</u> ; et al. <i>Developing Interactive E-Contents for a Mathematic Erasmus plus Project – Challenges and experiences</i> , INTED Proceedings, 14th International Technology, Education and Development Conference Valencia, Spain. 2-4 March, 2020. ISBN: 978-84-09-17939-8 ISSN: 2340-1079 doi: 10.21125/inted.2020.0203 Publisher: IATED, Pages: 477-485 Published: 2020 <a href="https://library.iated.org/view/SOARES2020DEV">https://library.iated.org/view/SOARES2020DEV</a>	25/17 autori = 1,47 pct.
6.	Bocanet V., Popescu A., <u>Feniser Cristina</u> , Tamba I., <i>Study on the design and execution of a short fiber reinforced polyamide part</i> , 14th International Conference on Modern Technologies in Manufacturing (MTeM) Cluj Napoca, Romania, Oct. 09-12, 2019, MATEC Web of Conferences Volume: 299 Article Number: 06006 Published: 2019 <a href="https://doi.org/10.1051/mateconf/201929906006">https://doi.org/10.1051/mateconf/201929906006</a> <a href="https://www.matec-conferences.org/articles/mateconf/abs/2019/48/mateconf_mtem2019_06006/mateconf_mtem2019_06006.html">https://www.matec-conferences.org/articles/mateconf/abs/2019/48/mateconf_mtem2019_06006/mateconf_mtem2019_06006.html</a>	25/4 autori = 6,25 pct.
7.	K. Brown, A. Uukkivi, F. Soares, A.P. Lopes, A. Cellmer, <u>Feniser Cristina</u> , C. Rebollar, C. Varela, E. Bravo, E. Safiulina, G. Kelly, J. Bilbao, J. Cymerman, M. Latõnina, O. García, O. Labanova, V. Bocanet, <i>A European Educational Math Project – Comparative Needs Analysis in Partner Institutions</i> , Published in: EDULEARN19 Proceedings ( <a href="#">browse</a> ) Pages: 742-749, Publication year: 2019 ISBN: 978-84-09-12031-4 ISSN: 2340-1117 doi: <a href="https://doi.org/10.21125/edulearn.2019.0248">10.21125/edulearn.2019.0248</a> 11th International Conference on Education and New Learning Technologies, EDULEARN2019, 1st-3rd July, 2019, Palma, Mallorca, Spain <a href="https://library.iated.org/view/BROWN2019AEU">https://library.iated.org/view/BROWN2019AEU</a>	25/17 autori = 1,47 pct.
8.	Arik Sadeh, Claudia Florina Radu, <u>Feniser Cristina</u> , Ken Brown, <i>Governmental interventionism degree in economy – a case study in OECD countries</i> , 9 <sup>th</sup> International Conference on Manufacturing Science and Education – MSE 2019 “Trends in New Industrial Revolution”, June 5-7, 2019	25/4 autori = 6,25 pct.

	MATEC Web of Conferences 290, 07012 (2019) <a href="https://www.matec-conferences.org/articles/mateconf/abs/2019/39/mateconf_mse2019_07012/mateconf_mse2019_07012.html">https://www.matec-conferences.org/articles/mateconf/abs/2019/39/mateconf_mse2019_07012/mateconf_mse2019_07012.html</a>	
9.	A. Uukkivi, K. Brown, A.P. Lopes, J. Bilbao, A. Cellmer, Feniser Cristina, E. Safiulina, F. Soares, M. Latõnina, O. Labanova, V. Bocanet, E. Bravo, O. García, C. Rebollar, C. Varela, <i>Mathematics online learning model in engineering education</i> , 13th International Technology, Education and Development Conference, INTED 2019, 11-13 March, 2019, Valencia, Spain, Appears in: INTED2019 Proceedings( <a href="#">browse</a> ), Pages: 8941-8947 Publication year: 2019, ISBN: 978-84-09-08619-1, ISSN: 2340-1079 doi: <a href="https://doi.org/10.21125/inted.2019.2224">10.21125/inted.2019.2224</a> <a href="https://library.iated.org/view/UUKKIVI2019MAM">https://library.iated.org/view/UUKKIVI2019MAM</a>	25/17 autori = 1,47 pct.
10*	Feniser Cristina, Arik Sadeh, Javier Bilbao, Florin Lungu, Alina Solovăstru, <i>Innovative Perceived Conduct of Industrial Firms</i> , Acta Technica Napocensis, ISSN 1221-5872, ISSN (online) 2393-2988, Series: Applied Mathematics, Mechanics, and Engineering, Vol.61, no.3, Issue Special, September, 2018, pp. 65-68 <a href="https://atna-mam.utcluj.ro/index.php/Acta/article/view/1075/1002">https://atna-mam.utcluj.ro/index.php/Acta/article/view/1075/1002</a>	30/5 autori = 6 pct.
11.	Javier Bilbao, Feniser Cristina, Olatz García, Carolina Rebollar, Eugenio Bravo, Concepción Varela, <i>Management Applied Directly to University World: Chance to Empower Students</i> , 12th International Technology, Education and Development Conference, INTED, 5-7 March, 2018, Valencia, Spain, Appears in INTED2018 Proceedings Pages: 5998 – 6001, Publication year: 2018 ISBN: 978-84-697-697-9480-7, ISSN: 2340-1079 doi: <a href="https://doi.org/10.21125/inted.2018">10.21125/inted.2018</a> <a href="https://library.iated.org/view/BILBAO2018MAN">https://library.iated.org/view/BILBAO2018MAN</a>	25/6 autori = 4,16 pct.
12.	Ken Brown, Feniser Cristina, Vic Lally, Javier Bilbao, Arik Sadeh, <i>Sharing cultures and society in Technology enhanced Learning mediated Environments</i> , 11th annual International Conference of Education, Research and Innovation, November 12-14, 2018, Seville, Spain Appears in ICERI2018 Proceedings( <a href="#">browse</a> ), Pages: 7369-7373, Publication year: 2018 ISBN: 978-84-09-05948-5 ISSN: 2340-1095 doi: <a href="https://doi.org/10.21125/iceri.2018.0310">10.21125/iceri.2018.0310</a> <a href="https://library.iated.org/view/BROWN2018SHA">https://library.iated.org/view/BROWN2018SHA</a>	25/5 autori = 5 pct.
13.	Ken Brown, Feniser Cristina, Vic Lally, <i>Benchmarking e-learning in Higher Education: Measuring valued activities or valuing measured activities</i> , Review of Management and Economic Engineering RMEE 2018, Proceedings of the 6 <sup>th</sup> International Management Conference „Performance Management or Management Performance?”, 20 <sup>th</sup> -22 <sup>nd</sup> Sept.2018 Cluj Napoca, Romania, Published in: RMEE2018 Proceedings by Toderco Publishing House, Pages: 432 – 441, Publication year: 2018, ISSN: 2247 – 8639, ISSN-L=2247-8639 <a href="file:///C:/Users/pc/Downloads/Proceedings_RMEE2018%20_CD.pdf">file:///C:/Users/pc/Downloads/Proceedings_RMEE2018%20_CD.pdf</a>	25/3 autori = 8,33 pct.
14.	Marcin Butlewski, Wiktoria Czernecka, Anna Pajzert, Michalina Radziejewska, Marcin Suszynski, Feniser Cristina, <i>Ergonomic criteria in the optimization of assembly processes</i> , Review of Management and Economic Engineering RMEE 2018, Proceedings of the 6 <sup>th</sup> International Management Conference „Performance Management or Management Performance?”, 20 <sup>th</sup> -22 <sup>nd</sup> Sept.2018 Cluj Napoca, Romania Published in: RMEE2018 Proceedings by Toderco Publishing House Pages: 424 – 431, Publication year: 2018, ISSN: 2247 – 8639 ISSN-L=2247-8639 <a href="file:///C:/Users/pc/Downloads/Proceedings_RMEE2018%20_CD.pdf">file:///C:/Users/pc/Downloads/Proceedings_RMEE2018%20_CD.pdf</a>	25/6 autori = 4,16 pct.
15.	Feniser Cristina, Ken Brown, Arik Sadeh, Florin Lungu, Ghe. Burz, <i>Benchmarking - Improving Performance in Industrial SMEs</i> , Review of Management and Economic Engineering RMEE 2018, Proceedings of the 6 <sup>th</sup> International Management Conference „Performance Management or Management Performance?”, 20 <sup>th</sup> -22 <sup>nd</sup> Sept.2018 Cluj Napoca, Romania Published in: RMEE2018 Proceedings by Toderco Publishing House Pages: 76-85, Publication year: 2018, ISSN: 2247 – 8639, ISSN-L=2247-8639 <a href="file:///C:/Users/pc/Downloads/Proceedings_RMEE2018%20_CD.pdf">file:///C:/Users/pc/Downloads/Proceedings_RMEE2018%20_CD.pdf</a>	25/5 autori = 5 pct.
16.	Feniser Cristina, Javier Bilbao, Ken Brown, Eugenio Bravo, Carolina Rebollar,	25/7

	Learning Technologies, Palma, Spain. 2-4 July, 2018, Publisher: IATED , Appears in: EDULEARN18 Proceedings( <a href="#">browse</a> ), Pages: 5024-5031, Publication year: 2018 ISBN: 978-84-09-02709-5 ISSN: 2340-1117 doi: <a href="https://doi.org/10.21125/edulearn.2018.1237">10.21125/edulearn.2018.1237</a> <a href="https://library.iated.org/view/FENISER2018ISE">https://library.iated.org/view/FENISER2018ISE</a>	
17.	Fenişer Cristina, Silvia Duşa, Arik Sadeh, <i>Factors That Determine Innovation in the Hospitality Industry from a Managerial Perspective</i> , Proceedings of the International Conference on Tourism Research ICTR 2018 Hosted By JAMK University of Applied Science Jyväskylä, Finland 22-23 March 2018, Published by Academic Conferences and Publishing International, pp. 41-48 , E-Book ISBN: 978-1-911218-76-0, E-Book ISSN: 2516-3612, Print version ISBN: 978-1-911218-75-3, Print Version ISSN: 2516-3604 <a href="https://books.google.ro/books?id=jHpTDwAAQBAJ&amp;pg=PA47&amp;lpg=PA47&amp;dq=Arik+Sadeh,+Cristina+Fenişer+Cristina&amp;source=bl&amp;ots=U7M-v26Mkz&amp;sig=ACfU3U2OxZ1UdU028zYftTa-ruCd4mJ_4Q&amp;hl=en&amp;sa=X&amp;ved=2ahUKewiG6qyJnIzgAhUHvKOKHflnClOQ6AEwCnoECAUQAQ#v=onepage&amp;q=Arik%20Sadeh%2C%20Cristina%20Fenişer+Cristina&amp;f=false">https://books.google.ro/books?id=jHpTDwAAQBAJ&amp;pg=PA47&amp;lpg=PA47&amp;dq=Arik+Sadeh,+Cristina+Fenişer+Cristina&amp;source=bl&amp;ots=U7M-v26Mkz&amp;sig=ACfU3U2OxZ1UdU028zYftTa-ruCd4mJ_4Q&amp;hl=en&amp;sa=X&amp;ved=2ahUKewiG6qyJnIzgAhUHvKOKHflnClOQ6AEwCnoECAUQAQ#v=onepage&amp;q=Arik%20Sadeh%2C%20Cristina%20Fenişer+Cristina&amp;f=false</a>	25/3 autori = 8,33 pct.
18.	Arik Sadeh, Shlomi Gecht, Fenişer Cristina, <i>Factors affecting configuration plans in Product Development</i> , 22 <sup>nd</sup> International Conference on Innovative Manufacturing Engineering and Energy - IManE&E 2018, MATEC Web Conf., Volume 178, 2018, May 31 – June 2, 2018 Chisinau, Republic of Moldova <a href="https://doi.org/10.1051/mateconf/201817808005">https://doi.org/10.1051/mateconf/201817808005</a> Articol premiat – cea mai buna lucrare din sesiune, Published online 24 July 2018 <a href="https://www.matec-conferences.org/articles/mateconf/abs/2018/37/mateconf_imanee2018_08005/mateconf_imanee2018_08005.html">https://www.matec-conferences.org/articles/mateconf/abs/2018/37/mateconf_imanee2018_08005/mateconf_imanee2018_08005.html</a>	25/3 autori = 8,33 pct.
	<b>TOTAL A</b>	<b>97,71 pct.</b>

### **Articole in reviste cotate ISI si in volume indexate ISI Proceedings in ultimii 5 ani (B)**

\* articole in reviste ISI

Nr.crt.	Denumire	Punctaj
19*.	Fenişer Cristina, G.Burz, M.Mocan , Larisa Ivaşcu, V.Gherheş ,C.C. Oţel - <i>The Evaluation and Application of the TRIZ Method for Increasing Eco-Innovative Levels in SMEs</i> , Sustainability 2017, 9(7), 1125; doi: <a href="https://doi.org/10.3390/su9071125">10.3390/su9071125</a> (Impact Factor 1,789) <a href="http://www.mdpi.com/2071-1050/9/7/1125/htm">http://www.mdpi.com/2071-1050/9/7/1125/htm</a> Articol premiat de către UEFISCDI prin call-ul deschis PRECISI (https://uefiscdi.ro/p1-dezvoltarea-sistemului-national-de-cd)	(30+10*1,789)/6 =7,98 pct.
20*.	Javier Bilbao, Imanol Bilbao, Fenişer Cristina, <i>Generalized Delta Rule with entropy error function</i> , Acta Technica Napocensis, ISSN 1221-5872, ISSN (online) 2393-2988, Series: Applied Mathematics, Mechanics, and Engineering, Vol.60, Issue II June, 2017, pp.165-170 <a href="file:///C:/Users/Admin/Downloads/866-1649-1-PB%20(1).pdf">file:///C:/Users/Admin/Downloads/866-1649-1-PB%20(1).pdf</a>	30/3= 10 pct.
21.	Javier Bilbao , Fenişer Cristina, Concepción Varela, Carolina Rebollar, Eugenio Bravo, Olatz García, <i>Aspects for the Competitiveness of SME</i> , 10th annual International Conference of Education, Research and Innovation, ICERI, 16-18 November, 2017, Seville, Spain, Appears in: ICERI2017 Proceedings( <a href="#">browse</a> )Pages: 4815-4820, Publication year: 2017 ISBN: 978-84-697-6957-7 ISSN: 2340-1095 doi: <a href="https://doi.org/10.21125/iceri.2017.1280">10.21125/iceri.2017.1280</a> <a href="https://library.iated.org/view/BILBAO2017ASP">https://library.iated.org/view/BILBAO2017ASP</a>	25/6 autori=4, 16 pct.
22.	Javier Bilbao, Fenişer Cristina, Olatz García, Carolina Rebollar, Eugenio Bravo, Concepción Varela, <i>Creating Qualified Professionals Through Quality Educational Systems</i> , 11th International Technology, Education and Development Conference Valencia, Spain, 6-8 March, 2017 Appears in: INTED2017 Proceedings( <a href="#">browse</a> ),Pages: 7141-7149,Publication year: 2017 ISBN: 978-84-617-8401-2	25/6 autori=4, 16 pct.

	<a href="https://library.iated.org/view/BILBAO2017CRE">https://library.iated.org/view/BILBAO2017CRE</a>	
23.	Fenişer Cristina, Arik Sadeh, Florin Lungu, <i>Organisational strategy in industry</i> , Iaşi ImanE&E 2017 <a href="https://www.matec-conferences.org/articles/mateconf/pdf/2017/26/mateconf_imane2017_09005.pdf">https://www.matec-conferences.org/articles/mateconf/pdf/2017/26/mateconf_imane2017_09005.pdf</a> MATEC Web of Conferences 112, 09005 (2017) , DOI: 10.1051/mateconf/20171120900 IManE&E 2017 (premiu pentru cea mai bună lucrare din sesiune)	25/3 autori = 8,33 pct.
24.	Fenişer Cristina, Florin Lungu, Javier Bilbao, <i>The connection between absorptive capacity and open innovation in managerial perspective</i> , MSE, Sibiu, MATEC Web Conf., Volume 121, 2017, 8th International Conference on Manufacturing Science and Education – MSE 2017 “Trends in New Industrial Revolution” <a href="https://doi.org/10.1051/mateconf/201712107008">https://doi.org/10.1051/mateconf/201712107008</a> <a href="https://www.matec-conferences.org/articles/mateconf/abs/2017/35/mateconf_mse2017_07008/mateconf_mse2017_07008.html">https://www.matec-conferences.org/articles/mateconf/abs/2017/35/mateconf_mse2017_07008/mateconf_mse2017_07008.html</a>	25/3 autori = 8,33 pct.
25.	Arik Sadeh, Fenişer Cristina, <i>Optimal production size with partially inspected batches</i> , MTeM, The 13th International Conference on Modern Technologies in Manufacturing, 12-13 of October, 2017, Cluj Napoca, Romania, MATEC Web Conf., Volume 137, 2017, Modern Technologies in Manufacturing (MTeM 2017 - AMaTUC) DOI <a href="https://doi.org/10.1051/mateconf/201713703013">https://doi.org/10.1051/mateconf/201713703013</a> <a href="https://www.matec-conferences.org/articles/mateconf/abs/2017/51/mateconf_mtem2017_03013/mateconf_mtem2017_03013.html">https://www.matec-conferences.org/articles/mateconf/abs/2017/51/mateconf_mtem2017_03013/mateconf_mtem2017_03013.html</a>	25/2 autori = 12,5 pct.
26.	Concepción Varela, Javier Bilbao, Olatz García, Carolina Rebollar, Eugenio Bravo, Fenişer Cristina, <i>Involving Problem – Based Learning Within Traditional Methodology in University</i> 10th annual International Conference of Education, Research and Innovation, ICERI, 16-18 November, 2017, Seville, Spain, Appears in: ICERI2017 Proceedings ( <a href="#">browse</a> ) Pages: 4801-4807, Publication year: 2017 ISBN: 978-84-697-6957-7 ISSN: 2340-1095 doi: <a href="https://doi.org/10.21125/iceri.2017.1278">10.21125/iceri.2017.1278</a> <a href="https://library.iated.org/view/VARELA2017INV">https://library.iated.org/view/VARELA2017INV</a>	25/6 autori=4, 16 pct.
27.	Fenişer, Cristina, Burz Ghe., <i>The causes of reduced Innovation in Romania: Extractive Institutions</i> , Review of Management and Economic Engineering ,5th International Management Conference”From Management of Crisis to Management in a Time of Crisis”, ISSN 2247 – 8639, ISSN-L = 2247 – 8639, 2016	25/2 autori = 12,5 pct.
28.	D. Pisla, M. Huta, C. Vaida, G. Batin, C. Popa, F. Graur, I. Birlescu, Fenişer Cristina, N. Plitea , <i>Development of an Innovative Needle Insertion Module Used in Transperineal Robotic – Assisted Biopsy</i> , 2016 International Conference on Production Research – Africa, Europe and Middle East, 4th International Conference on Quality and Innovation in Engineering and Management, Cluj, July 25-30, 2016, UT Press, ISBN 978-606-737-180-2, pp.150-157 DOI: 10.1007/978-3-319-59972-4_1 <a href="https://www.researchgate.net/publication/318708868_Design_of_a_Needle_Insertion_Module_for_Robotic_Assisted_Transperineal_Prostate_Biopsy">https://www.researchgate.net/publication/318708868_Design_of_a_Needle_Insertion_Module_for_Robotic_Assisted_Transperineal_Prostate_Biopsy</a>	25/9 autori = 2,77 pct.
29.	A. Pugna, M. Mocan, Fenişer Cristina, <i>Using Six Sigma Methodology to Improve Complex Processes Performance</i> , 2016 International Conference on Production Research – Africa, Europe and Middle East 4th International Conference on Quality and Innovation in Engineering and Management, Cluj, July 25-30, 2016, UT Press, ISBN 978-606-737-180-2, pp.18-23 <a href="https://scholar.google.ro/citations?user=1ZroplAAAAAJ&amp;hl=en#d=gs_md_cita-d&amp;u=%2Fcitations%3Fview_op%3Dvview_citation%26hl%3Den%26user%3D1ZroplAAAAAJ%26citation_for_view%3D1ZroplAAAAAJ%3AM3ejUd6NZC8C%26tzm%3D-120">https://scholar.google.ro/citations?user=1ZroplAAAAAJ&amp;hl=en#d=gs_md_cita-d&amp;u=%2Fcitations%3Fview_op%3Dvview_citation%26hl%3Den%26user%3D1ZroplAAAAAJ%26citation_for_view%3D1ZroplAAAAAJ%3AM3ejUd6NZC8C%26tzm%3D-120</a>	25/3 autori = 8,33 pct.
30.	F. X. Pujol, M. Mocan, Fenişer Cristina , <i>World Class Manufacturing Plant in Timisoara</i> , 2016 International Conference on Production Research – Africa, Europe and Middle East 4th International Conference on Quality and Innovation in Engineering and Management, Cluj, July 25-30, 2016, UT Press, ISBN 978-606-737-180-2, pp.209-214 <a href="https://scholar.google.ro/citations?">https://scholar.google.ro/citations?</a>	25/3 autori = 8,33 pct.

	<a href="#">w%3D1ZropIAAAAAJ%3A4DMP91E08xMC%26tzom%3D-120</a>	
31.	Anca Sârb, Daniel Filip, Stefan Ionut Craciun, Mircea Murar , <u>Fenişer Cristina</u> , <i>Decisional Support System Used Estimating Life-Cycle Costs in Buildings</i> , 2016 International Conference on Production Research – Africa, Europe and Middle East 4th International Conference on Quality and Innovation in Engineering and Management, Cluj, July 25-30, 2016, UT Press, ISBN 978-606-737-180-2, pp.69-74 <a href="https://www.researchgate.net/publication/312948761_DECISIONAL_SUPPORT_SYSTEM_USED_IN_ESTIMATING_LIFE-CYCLE_COSTS_IN_BUILDINGS">https://www.researchgate.net/publication/312948761_DECISIONAL_SUPPORT_SYSTEM_USED_IN_ESTIMATING_LIFE-CYCLE_COSTS_IN_BUILDINGS</a>	25/5 autori = 5 pct.
32.	Sanda Timoftei, <u>Fenişer Cristina</u> , <i>Integration of industrial robots in fine arts applications: Algorithms and a case study with abb robot technology</i> , 2016 International Conference on Production Research – Africa, Europe and Middle East 4th International Conference on Quality and Innovation in Engineering and Management, Cluj, July 25-30, 2016, UT Press, ISBN 978-606-737-180-2, pp.467-472 <a href="https://scholar.google.com/citations?user=5Cfiof8AAAAJ&amp;hl=ja#d=gs_md_cita-d&amp;u=%2Fcitations%3Fview_op%3Dview_citation%26hl%3Dja%26user%3D5Cfiof8AAAAJ%26citation_for_view%3D5Cfiof8AAAAJ%3ACICfbGk0d_YC%26tzom%3D-120">https://scholar.google.com/citations?user=5Cfiof8AAAAJ&amp;hl=ja#d=gs_md_cita-d&amp;u=%2Fcitations%3Fview_op%3Dview_citation%26hl%3Dja%26user%3D5Cfiof8AAAAJ%26citation_for_view%3D5Cfiof8AAAAJ%3ACICfbGk0d_YC%26tzom%3D-120</a>	25/2 autori = 12,5 pct.
33.	Marian Zaharia, Cătălin Popescu, <u>Fenişer Cristina</u> , <i>The Structure of Active Population by Educational Levels before and after the Economic Crisis. Was it Influenced by the Crisis?</i> , Procedia - Social and Behavioral Sciences, Volume 221, 7 June 2016, pp. 317–325 , 13th International Symposium in Management: Management During and After the Economic Crisis, Edited by Gabriela Prostean, Roger Seifert and Richard Pettinger <a href="http://dx.doi.org/10.1016/j.sbspro.2016.05.121">http://dx.doi.org/10.1016/j.sbspro.2016.05.121</a> <a href="http://www.sciencedirect.com/science/article/pii/S187704281630194X">http://www.sciencedirect.com/science/article/pii/S187704281630194X</a>	25/3 autori = 8,33 pct.
	<b>TOTAL B</b>	<b>117,38 pct.</b>
	<b>TOTAL A2.1. (A+B)</b>	<b>215,09 pct.</b>

## **A2.2. Articole in reviste si volumele unor manifestari stiintifice indexate in alte baze de date internationale de la ultima promovare (A)**

**38 total (conditie - minim 8) din care 22 articole publicate de la ultima promovare  
12 articole total in reviste indexate in alte BDI notate cu \* din care 5 articole publicate in reviste indexate in alte BDI de la ultima promovare  
12 articole ca prim autor din total articole**

Nr crt	Denumire	Punctaj
1*.	<u>Fenişer Cristina</u> , Ghe. Burz, Ken Brown, Arik Sadeh , <i>Promoting Innovation and Creativity: The Case of Human Factor in Romanian SMEs</i> in DEStech Transactions on Social Sciences, Education and Human Science, DOI: <a href="https://doi.org/10.12783/dtssehs/ise2018/33641">10.12783/dtssehs/ise2018/33641</a> Published: January 2020 ISBN: 978-1-60595-652-7 ISSN: 2475-0042 <a href="file:///C:/Users/pc/Downloads/33641-53081-1-PB.pdf">file:///C:/Users/pc/Downloads/33641-53081-1-PB.pdf</a>	15/4 autori = 3,75 pct.
2*.	<u>Fenişer Cristina</u> , Daniela Popescu, Arik Sadeh, <i>Strategic Elements in Product Innovation in Industrial Firms</i> , in Procedia Manufacturing - Journal Elsevier <a href="https://www.sciencedirect.com/journal/procedia-manufacturing">https://www.sciencedirect.com/journal/procedia-manufacturing</a> Vol. 39, 2019, pp. 1363-1368, ISSN: 2351-9789 <a href="https://doi.org/10.1016/j.promfg.2020.01.321">https://doi.org/10.1016/j.promfg.2020.01.321</a> <a href="https://www.sciencedirect.com/science/article/pii/S2351978920303887">https://www.sciencedirect.com/science/article/pii/S2351978920303887</a>	15/3 autori = 5 pct.
3*.	Imanol Bilbao, Javier Bilbao, <u>Fenişer Cristina</u> , <i>Adopting some good practices to avoid overfitting in the use of Machine Learning</i> in WSEAS Transactions on Mathematics Journal, E-ISSN: 2224-2880 Vol.17, pp. 274-279, 2018 <a href="http://www.wseas.org/multimedia/journals/mathematics/2018/a645906-026.pdf">http://www.wseas.org/multimedia/journals/mathematics/2018/a645906-026.pdf</a>	15/3 autori = 5 pct.
4*.	Filomena Soares, Ana Paula Lopes, Anna Cellmer, Anne Uukkivi, Carolina Rebelles, Concepcion Vazale, <u>Fenişer Cristina</u> , Elena Sefulina, Eugenio	15/17 autori

	<p><b>Mathematics On-line Project</b> in Engineering Education Open Education Studies, 2019, Volume 1, Issue 1, pp. 257-261 Publisher: De Gruyter , Online ISSN: 2544-7831  <a href="https://www.degruyter.com/view/journals/edu/1/1/article-p257.xml?language=en">https://www.degruyter.com/view/journals/edu/1/1/article-p257.xml?language=en</a>          DOI: <a href="https://doi.org/10.1515/edu-2019-0019">https://doi.org/10.1515/edu-2019-0019</a></p>	
5*	<p>J. Bilbao, E. Bravo, O. Garcia, C. Rebolgar, C. Varela, A. Uukkivi, O. Labanova, M. Latonina, E. Safulina, A. Cellmer, J. Cymerman, I. Kierkosz, K. Brown, G. Kelly, A.P. Lopes, F. Soares, <b>Fenişer Cristina</b>, V. Bocanet, F. Rusu , <i>Exploring and developing a shared understanding of the issues surrounding engineering mathematics</i> in WSEAS Transactions on Information Science and Applications, ISSN / E-ISSN: 1790-0832 / 2224-3402, Volume 17, 2020, Art. #4, pp. 32-40          PDF <a href="https://www.doi.org/10.37394/23209.2020.17.4">https://www.doi.org/10.37394/23209.2020.17.4</a>  <a href="https://www.wseas.org/multimedia/journals/information/2020/a085109-083.pdf">https://www.wseas.org/multimedia/journals/information/2020/a085109-083.pdf</a></p>	15/19 autori = 0,78 pct.
6.	<p>Alin Gaureanu, Andreea Cristina Bejinariu, <b>Fenişer Cristina</b>, Gabriela Alina Paraschiva, <i>The Analysis of Vocational Training Needs, The case of Romanian Industrial Enterprises</i>, Management, Knowledge and Learning International Conference/Technology, Innovation and Industrial Management, MakeLearn&amp;TIIM 2018, Proceedings of the MakeLearn and TIIM International Conference, pp.471-478          16–18 May 2018, Naples, Italy  <a href="http://www.toknowpress.net/ISBN/978-961-6914-23-9/papers/ML2018-115.pdf">http://www.toknowpress.net/ISBN/978-961-6914-23-9/papers/ML2018-115.pdf</a></p>	15/4 autori = 3,75 pct.
7.	<p>Ken Brown, <b>Fenişer Cristina</b>, <i>Reimagining the engineering mathematics paradigm</i>, II Workshop on Innovative Teaching Methodologies for Math courses on Engineering Degrees, 24-27 June 2018, School of Engineering, Polytechnic of Porto, Portugal</p>	15/2 autori = 7,5 pct.
8.	<p><b>Fenişer Cristina</b> , Ken Brown, Arik Sadeh, Javier Bilbao, Gabriel Pleşa, <i>Promoting Connectivity: Social Network Analysis to Support Entrepreneurs</i>, Advances in Data Mining 18th Industrial Conference, ICDM 2018 New York, USA, Proceedings, New York, 11-15<sup>th</sup> of July 2018, USA          Ibai – Publishing, ISSN 1864-9734, ISBN 978-3-942952-56-9 pp. 152-164  <a href="http://www.data-mining-forum.de/books/icdmposter2018.pdf">http://www.data-mining-forum.de/books/icdmposter2018.pdf</a></p>	15/5 autori = 3 pct.
9.	<p>Arik Sadeh, <b>Fenişer Cristina</b> , <i>Financial Issues in Setting Optimal Product Life cycle Policy</i>, OR 2018: International Conference on Operations Research, Brussels, Belgia, September 12-14, 2018          Invited paper in session Financial Modeling II, stream Finance  <a href="https://www.euro-online.org/conferences/program/#session/196">https://www.euro-online.org/conferences/program/#session/196</a></p>	15/2 autori = 7,5 pct.
10.	<p>Arik Sadeh, <b>Fenişer Cristina</b> , <i>Assessment Of Cyber And IOT Threats In o Health Care Devices</i>, Annual conference of the ISQ- Israel Society for Quality, November 20-21, 2018, Tel Aviv, Israel  <a href="file:///C:/Users/Admin/Downloads/%D7%AA%D7%95%D7%9B%D7%A0%D7%99%D7%AA%20%D7%9B%D7%A0%D7%A1%202018-%20%D7%9E%D7%9C%D7%90%D7%94%20(1).pdf">file:///C:/Users/Admin/Downloads/%D7%AA%D7%95%D7%9B%D7%A0%D7%99%D7%AA%20%D7%9B%D7%A0%D7%A1%202018-%20%D7%9E%D7%9C%D7%90%D7%94%20(1).pdf</a></p>	15/2 autori = 7,5 pct.
11.	<p><b>Fenişer Cristina</b>, Ken Brown, <i>Mobility of Engineering Students in EU: Constraints of National Mathematics Curricula Affecting Preparedness to Travel</i>, IIOT and Mechanical Engineering: Integrating the Sustainability Perspective into Innovation Processes ,The 12th International Forum of Mechanical and Mechatronics The IFME 2018, HfWU Nürtingen-Geislingen, Nürtingen, Germany, November 22-23, 2018  <a href="https://www.jamk.fi/en/Research-and-Development/ifme-foorum/annual-forums/ifme-2018-in-nurtingen-germany/">https://www.jamk.fi/en/Research-and-Development/ifme-foorum/annual-forums/ifme-2018-in-nurtingen-germany/</a></p>	15/2 autori = 7,5 pct.
12.	<p>Arik Sadeh, Idan Babay, <b>Fenişer Cristina</b>, <i>Optimal Dynamic Pricing of Quality Based Products under Stochastic Preferences</i>, ORSIS19, May 13-14, 2019, Tel Aviv University, Israel  <a href="https://orsis.net.technion.ac.il/2018/10/10/orsis-conference-2019/">https://orsis.net.technion.ac.il/2018/10/10/orsis-conference-2019/</a></p>	15/3 autori = 5 pct.
13.	<p>Arik Sadeh, <b>Fenişer Cristina</b>, <i>Dynamic Pricing of Quality Based Products with Stochastic Preferences</i>, Conferința Actualități in Business și Management Financiar, 5-6 Iunie 2019, Universitatea 1 Decembrie Alba Iulia (Plenary Session I)</p>	15/2 autori = 7,5 pct.
14.	<p>Javier Bilbao, Imanol Bilbao, Andoni Olozaga, <b>Fenişer Cristina</b> , <i>Image analysis technique and procedure for its application in 2D</i>, MDA 2019, Proceedings of 14<sup>th</sup> International Conference on Mass Data Analysis of Images and Signals in Artificial Intelligence and Pattern Recognition, MDA</p>	15/4 autori = 3,75 pct.



	ISBN 978-3-942952-64-4 <a href="https://dblp.org/db/conf/massdata/mda2019">https://dblp.org/db/conf/massdata/mda2019</a>	
15.	Arik Sadeh, Idan Babay, Feniser Cristina, <i>Optimal Dynamic Pricing of Products With Decreasing Quality Under Stochastic Preferences</i> , INFORMS Annual Meeting 2019, Oct. 20-23, 2019, Convention Center Seattle, Washington State, USA	15/3 autori = 5 pct.
16.	F. Soares, A.P. Lopes, K. Brown, A. Uukkivi, E. Safiulina, A. Cellmer, Feniser Cristina, C. Rebollar, C. Varela, E. Bravo, G. Kelly, J. Bilbao, J. Cymerman, O. Garcia, O. Labanova, V. Bocanet, E. Martin, F. Serdean, I. Kierkosz, Volodymyr Sushch, <i>Using STACK to promote random questions in Practice Moodle Quizzes</i> , The 3 <sup>rd</sup> International STACK Conference, Tallin, Estonia, April 27, 2020 DOI: 10.13140/RG.2.2.30525.82407 <a href="https://www.researchgate.net/publication/341131131_Using_STACK_to_promote_random_questions_in_Practice_Moodle_Quizzes">https://www.researchgate.net/publication/341131131_Using_STACK_to_promote_random_questions_in_Practice_Moodle_Quizzes</a>	15/20 autori = 0,75 pct.
17.	Arik Sadeh, Dov Dvir, Feniser Cristina, <i>Perceptive Differences between Mothers and Non- Mothers in Managing Projects</i> , pp.214-219 ICGR 2020, 3rd International Conference on Gender Research DOI: 10.34190/IGR.20.174, July 16-18, 2020, a Virtual Conference hosted by ACPI, Cambridge <a href="https://books.google.ro/books?id=xx_dDwAAQBAJ&amp;pg=PA214&amp;lpg=PA214&amp;dq=cristina+feniser&amp;source=bl&amp;ots=k3nGHvgdjd&amp;sig=ACfU3U24JDEzL-JFrws_30Jjku3Ehw2NhA&amp;hl=en&amp;sa=X&amp;ved=2ahUKewjXndj96Z7pAhVvk5KYKHcKcD0w4ChDoATAlegQIChAB#v=onepage&amp;q=cristina%20feniser&amp;f=false">https://books.google.ro/books?id=xx_dDwAAQBAJ&amp;pg=PA214&amp;lpg=PA214&amp;dq=cristina+feniser&amp;source=bl&amp;ots=k3nGHvgdjd&amp;sig=ACfU3U24JDEzL-JFrws_30Jjku3Ehw2NhA&amp;hl=en&amp;sa=X&amp;ved=2ahUKewjXndj96Z7pAhVvk5KYKHcKcD0w4ChDoATAlegQIChAB#v=onepage&amp;q=cristina%20feniser&amp;f=false</a>	15/3 autori = 5 pct.
18.	A. Uukkivi, O. Labanova, E. Safiulina, M. Latonina, V. Bocanet, Feniser Cristina, F.M. Serdean, A.P. Lopes, F. Soares, K. Brown, G. Kelly, E. Martin, A. Cellmer, J. Cymerman, V. Sushch, I. Kierkosz, J. Bilbao, E. Bravo, O. Garcia, C. Varela, C. Rebollar, <i>Online course on engineering mathematics: students experience with pilot course material</i> , 48th SEFI Annual Conference, September 20-24, 2020 <a href="https://www.researchgate.net/publication/346671578_ON-LINE_COURSE_ON_ENGINEERING_MATHEMATICS_STUDENTS_EXPERIENCE_WITH_PILOT_COURSE_MATERIAL">https://www.researchgate.net/publication/346671578_ON-LINE_COURSE_ON_ENGINEERING_MATHEMATICS_STUDENTS_EXPERIENCE_WITH_PILOT_COURSE_MATERIAL</a>	15/21 autori = 0,71 pct.
19.	F. Soares, A.P. Lopes, A. Cellmer, A. Uukkivi, Feniser Cristina, E. Safiulina, G. Kelly, J. Cymerman, K. Brown, M. Latonina, O. Labanova, V. Bocanet, F. Serdean, I. Kierkosz, <i>Innovative Teaching Methodologies for an online Engineering Mathematics course</i> , 15th International Technology, Education and Development Conference, Spain, March 2021, INTED2021 Proceedings, pp. 8568-8577, ISBN: 978-84-09-27666-0, ISSN: 2340-1079 doi: <a href="https://doi.org/10.21125/inted.2021.1770">10.21125/inted.2021.1770</a> <a href="https://library.iated.org/view/SOARES2021INN2">https://library.iated.org/view/SOARES2021INN2</a>	15/14 autori = 1,07 pct.
20.	J. Bilbao, E. Bravo, O. Garcia, C. Rebollar, C. Varela, Feniser Cristina, <i>Previous Experiences with the application of Multi-Level Models in University Students</i> , 15th International Technology, Education and Development Conference, Spain, March 2021, INTED2021 Proceedings, pp.6701-6706, ISBN: 978-84-09-27666-0, ISSN: 2340-1079 doi: <a href="https://doi.org/10.21125/inted.2021.1336">10.21125/inted.2021.1336</a> <a href="https://library.iated.org/view/BILBAO2021PRE">https://library.iated.org/view/BILBAO2021PRE</a>	15/6 autori = 2,5 pct.
21.	Arik Sadeh, Feniser Cristina, <i>Technological Uncertainty in Industrial Innovation Process, and Managers skills</i> , 10 <sup>th</sup> International Conference on Manufacturing Science and Education – MSE 2021, MATEC Web of Conferences Volume 343(2021) 05001, <a href="https://doi.org/10.1051/mateconf/202134305001">https://doi.org/10.1051/mateconf/202134305001</a> <a href="https://www.matec-conferences.org/articles/mateconf/abs/2021/12/mateconf_mse21_05001/mateconf_mse21_05001.html">https://www.matec-conferences.org/articles/mateconf/abs/2021/12/mateconf_mse21_05001/mateconf_mse21_05001.html</a>	15/2 autori = 7,5 pct.
22.	Ken Brown, Feniser Cristina, <i>Framing National Policies in Mathematics Education through expenditure on education in selected high-income and upper middle-income countries</i> , in Review R-Economy of the Ural Federal University and the Institute of economics Of the Ural Branch of the Russian Academy of Sciences, 2021, ISSN 2412-0731	15/2 autori = 7,5 pct.
	<b>TOTAL A</b>	<b>98,44 pct.</b>

**baze de date internationale in ultimii 5 ani (B)**

Nr crt	Denumire	Punctaj
23*	Drăgeanu C., Feniser Cristina, Badiu A., <i>Spiritual Marketing: An In-Depth Consumer Oriented Approach</i> , in Review of Management & Economic Engineering(EBSCO), 2016, Vol. 15, Nr. 2 (60), pp. 388 -397, <a href="http://rmeec.org/abstracturi/60/17_met_Articol_313_Drageanu_Calin_Marketing_spiritual_final_web.pdf">http://rmeec.org/abstracturi/60/17_met_Articol_313_Drageanu_Calin_Marketing_spiritual_final_web.pdf</a>	15/3 autori = 5 pct.
24*	Ghe.Burz, Feniser Cristina, <i>Case Study on Romania Modernization from the Perspective of Civilizational and Institutional Paradigms</i> , in Review of Management & Economic Engineering(EBSCO), 2016, Vol.15, Issue 3, pp. 590-607, <a href="http://www.rmeec.org/abstracturi/61/17_Articol_335_Burz+Feniser_studiu%20de%20caz%20privind%20modernizarea.pdf">http://www.rmeec.org/abstracturi/61/17_Articol_335_Burz+Feniser_studiu%20de%20caz%20privind%20modernizarea.pdf</a>	15/2 autori = 7,5 pct.
25*	Ghe.Burz, Feniser Cristina, <i>Cultural Tearing. Case study on Romania</i> , in Review of Management & Economic Engineering(EBSCO), 2017, Vol. 16, Issue 1, pp. 155-168, <a href="https://web.b.ebscohost.com/abstract?direct=true&amp;profile=ehost&amp;scope=site&amp;authtype=crawler&amp;jml=1583624X&amp;AN=122806386&amp;h=bDIQI9VRNfR2nWlvuku35fGfXZNdbAmV%2bPNSIfDEFcL%2bZ%2bHrGWUMljNXrWe0g3GfujE06N%2bTPZb95klc9SiRA%3d%3d&amp;crI=f&amp;resultNs=AdminWebAuth&amp;resultLocal=ErrCrlNotAuth&amp;crIhAshuri=login.aspx%3fdirect%3dtrue%26profile%3dehost%26scope%3dsite%26authtype%3dcrawler%26jml%3d1583624X%26AN%3d122806386">https://web.b.ebscohost.com/abstract?direct=true&amp;profile=ehost&amp;scope=site&amp;authtype=crawler&amp;jml=1583624X&amp;AN=122806386&amp;h=bDIQI9VRNfR2nWlvuku35fGfXZNdbAmV%2bPNSIfDEFcL%2bZ%2bHrGWUMljNXrWe0g3GfujE06N%2bTPZb95klc9SiRA%3d%3d&amp;crI=f&amp;resultNs=AdminWebAuth&amp;resultLocal=ErrCrlNotAuth&amp;crIhAshuri=login.aspx%3fdirect%3dtrue%26profile%3dehost%26scope%3dsite%26authtype%3dcrawler%26jml%3d1583624X%26AN%3d122806386</a>	15/2 autori = 7,5 pct.
26*	Feniser Cristina, Ghe.Burz, <i>Form without Substance – Romanian Brand and Consequence of Cultural Tearing</i> , in Review of Management & Economic Engineering(EBSCO), 2017, Vol. 16, Issue 1, pp. 41-55, <a href="http://www.rmeec.org/abstracturi/63/06_sin_Articol_354_Feniser_Burz.pdf">http://www.rmeec.org/abstracturi/63/06_sin_Articol_354_Feniser_Burz.pdf</a>	15/2 autori = 7,5 pct.
27*	Feniser Cristina, <i>Methodological strategies, collaborative learning and ICT: are these applicable tools for higher education in Romania?</i> , in Journal of Educational Science & Psychology, ISSN 2247-6377, ISSN (online) 2247 – 8558 vol. VI(LXVIII) No. 1B/2016, pp. 173-180, 2016	15 pct.
28*	Feniser Cristina, Evencio Souto Rodriguez, <i>Innovation strategies in higher education: the case of the Universitat Oberta de Catalunya?</i> in Journal of Educational Science & Psychology, 2016, ISSN 2247-6377, ISSN (online) 2247 – 8558, vol. VI(LXVIII) No. 1B/2016, pp. 181-187, <a href="https://www.semanticscholar.org/paper/Innovation-strategies-in-higher-education-%3A-the-of-Feniser-Rodriguez/c62f811353e46fcbf10249c8ad0b2a0e74d63ce2">https://www.semanticscholar.org/paper/Innovation-strategies-in-higher-education-%3A-the-of-Feniser-Rodriguez/c62f811353e46fcbf10249c8ad0b2a0e74d63ce2</a>	15/2 autori = 7,5 pct.
29*	Feniser Cristina, <i>Dimensions of Transformational Leadership as revealed from Managerial Planning prospects In Higher Education</i> , Published in New Trends and Issues Proceedings on Humanities and Social Sciences, Vol.4 No.1 (2017) pp.123-131: Selected Papers of 9th World Conference on Educational Sciences -WCES-2017, Nice, France <a href="https://doi.org/10.18844/prosoc.v4i1.2243">https://doi.org/10.18844/prosoc.v4i1.2243</a> <a href="https://sproc.org/ojs/index.php/pntsbs/article/view/2243">https://sproc.org/ojs/index.php/pntsbs/article/view/2243</a>	15/1 autor = 15 pct.
30.	Feniser Cristina, <i>Study regarding the development of university research from the perspective of the candidates for university Rector position in Romania</i> , 12th International Conference on Educational Technologies, EDUTE , Barcelona, Spain, 2016 ISSN 2227-460X, ISBN 978-1-61804-369-6 <a href="http://www.wseas.us/e-library/conferences/2016/barcelona/EDBA/EDBA-09.pdf">http://www.wseas.us/e-library/conferences/2016/barcelona/EDBA/EDBA-09.pdf</a>	15 pct.
31.	M.Mocan, A.Turi, Larisa Ivascu, A.Artene, Feniser Cristina, <i>Analyzing and Improving Teaching Methods in Higher Education: Case Study on Romania</i> , MakeLearn & TIIM Joint International Conference, Timisoara, Romania, 2016, pp. 611-618, ISSN 2232-3309 <a href="http://www.toknowpress.net/ISBN/978-961-6914-16-1/papers/ML16-115.pdf">http://www.toknowpress.net/ISBN/978-961-6914-16-1/papers/ML16-115.pdf</a>	15/5 autori = 3 pct.
32.	Feniser Cristina, Arik Sadeh, <i>Measuring Projects' Success According to Their Characteristics</i> , EURO Conference, 28th European Conference for Operational Research and Management Science (OR/MS) Poznan University of Technology , Poland, July 3-6, 2016	15/2 autori = 7,5 pct.
33.	Feniser Cristina, M.Mocan, <i>Sustainable Development from a manager's point of view in the industrial field</i> , The 2nd International Scientific Conference SAMRO 2016, Sibiu, Romania	15/2 autori = 7,5

	<i>business ethics for small and medium size companies in Romania</i> , Management, Knowledge and Learning International Conference/Technology, Innovation and Industrial Management, MakeLearn&TIIM Lublin, Proceedings of the MakeLearn and TIIM International Conference, 17–19 May 2017, Lublin, Poland, ISBN 978-961-6914-21-5 (PDF), ISSN 2232-3309 <a href="http://www.toknowpress.net/ISBN/978-961-6914-21-5/papers/ML17-142.pdf">http://www.toknowpress.net/ISBN/978-961-6914-21-5/papers/ML17-142.pdf</a>	autori = 3,75 pct.
35.	M.Mocan, Larisa Ivaşcu, Attila Turi, <u>Fenişer Cristina</u> , <i>Smartphones influence on students: Case study on Romania</i> , Management, Knowledge and Learning International Conference/Technology, Innovation and Industrial Management, MakeLearn&TIIM 2017, Proceedings of the MakeLearn and TIIM, International Conference 17–19 May 2017, Lublin, Poland, ISBN 978-961-6914-21-5 (PDF) ISSN 2232-3309 <a href="http://www.toknowpress.net/ISBN/978-961-6914-21-5/papers/ML17-137.pdf">http://www.toknowpress.net/ISBN/978-961-6914-21-5/papers/ML17-137.pdf</a>	15/4 autori = 3,75 pct.
36.	M.Mocan, R. Negrea, A.Pugna, <u>Fenişer Cristina</u> , <i>Study regarding the traffic development on the Timișoara International Airport</i> , International Conference TIMTED Current Economic Trends in Emerging and Developing Countries, 19-20 May 2017 <a href="http://www.timted.ro/wp-content/uploads/TIMTED2017-Programme-and-Conference-Abstracts.pdf">http://www.timted.ro/wp-content/uploads/TIMTED2017-Programme-and-Conference-Abstracts.pdf</a>	15/4 autori = 3,75 pct.
37.	Claudia Florina Radu, <u>Fenişer Cristina</u> , Klaus Bruno Schebesch, F. Fenişer <i>Study of the Tax Wedge in OECD and EU countries, using Cluster Analysis</i> , Procedia – Social and Behavioral Sciences, ISSN: 1877 – 0428, Special Issue: Challenges and Innovation in Management and Entrepreneurship, Vol. 238, 2018, pp.680-686; <a href="https://doi.org/10.1016/j.sbspro.2018.04.051">https://doi.org/10.1016/j.sbspro.2018.04.051</a> <a href="https://www.sciencedirect.com/science/article/pii/S1877042818300818">https://www.sciencedirect.com/science/article/pii/S1877042818300818</a>	15/4 autori = 3,75 pct.
38.	Monica Bogdan, <u>Fenişer Cristina</u> , F.Lungu, <i>Maximizing the Value of a Company through the Financial Decision using the Genetic Algorithms Method</i> , Procedia – Social and Behavioral Sciences, ISSN: 1877 – 0428, Special Issue: Challenges and Innovation in Management and Entrepreneurship, Vol. 238, 2018, pp. 680-686; <a href="https://doi.org/10.1016/j.sbspro.2018.04.050">https://doi.org/10.1016/j.sbspro.2018.04.050</a> <a href="https://www.sciencedirect.com/science/article/pii/S1877042818300806">https://www.sciencedirect.com/science/article/pii/S1877042818300806</a>	15/3 autori = 5 pct.
	<b>TOTAL B</b>	<b>118,00 pct.</b>
	<b>TOTAL A2.2. (A+B)</b>	<b>216,44 pct.</b>

### A2.3. Articole in extenso in Reviste/Proceedings nationale/internationale neindexate

### A2.5. Granturi/proiecte castigate prin competitie

#### A2.5.1. Director/responsabil

4 total din care 2 director si 2 responsabil (conditie - minim 1 director sau 2 responsabil)

##### A2.5.1.1. Internationale

##### 1 responsabil

Nr. crt.	Denumire	Punctaj
1.	Contract de cercetare Erasmus+ K2 nr. 3562/10.02.2016, intitulat " <i>Mathematics online learning model in engineering education</i> ", 2018-2021, bugetul total al proiectului este 222.720 euro din care 25.523 euro revine UTCN, <b>Responsabil UTCN</b>	20*25.523EUR/10000EURO = 51,046 pct.
	<b>TOTAL</b>	<b>51,046 pct.</b>

Nr. crt.	Denumire	Punctaj
1.	Contract de cercetare nr. 3562/10.02.2016, UTCN cu SC NOVA GRUP SRL Cugir, intitulat <b>"Imbunatatirea performantelor proceselor de productie cheie din cadrul Nova Grup prin procedee Lean de management si organizare a productiei"</b> , 2016/2017, valoare totala 63.531,60 lei (14.600 Euro), <b>Director contract</b>	10*14600 EUR/10000EUR = 14,6 pct.
2.	Contract de cercetare nr. 4014/11.02.2020, UTCN cu BOSCH Automotive SRL Blaj, intitulat <b>"Monitorizarea procesului de transfer tehnologic in relatia universitate-industrie"</b> , valoare totala 30.000 lei (6.198 Euro), <b>Director contract</b>	10*6198 EUR/10000EUR = 6,2 pct.
3.	Contract nr.4558/22.02.2021 cu Star Assembly SRL Sebes (STA) <b>"Construirea si dotarea cu echipamente specifice a unui laborator al Universitatii Tehnice Cluj Napoca-Extensia Alba Julia"</b> , in valoare totala de 48.000 Euro respectiv 234.163,20 RON, <b>Responsabil UTCN</b>	10*48000 EUR/10000EUR = 48 pct.
<b>TOTAL</b>		<b>68,8 pct.</b>

**A2.5.2. Membru in echipa-!0 proiecte total din care 1 proiect international si 9 proiecte nationale**

**A2.5.2.1. Internationale**

Nr. crt.	Denumire	Punctaj
1.	Proiect HORIZON 2021 - <b>Innovate European University of Technology (HEI-Inno EU+)</b> Nr. proiect UTCN: 19941 / 16.07.2021 membru in echipa	4pct.*1 an = 4 pct.
<b>TOTAL</b>		<b>4 pct.</b>

**A2.5.2.2. Nationale**

Nr. crt.	Denumire	Punctaj
1.	Proiect ASESUNIV- <b>Asigurarea echității sociale prin extinderea accesului la studii universitare</b> CNFIS-FDI-2016-0010 Director Proiect Prof.dr.ing. Liana Hancu, UTCN, in calitate de membru al colectivului de cercetare - <b>Responsabil proces</b>	2pct*1an = 2 pct.
2.	Proiect - <b>Echitate socială și consiliere pentru accesul la studii universitare și dezvoltarea carierei</b> CNFIS-FDI-2017-0122, Director proiect Prof. Diana Popescu, în calitate de membră în proiect - <b>Manager de facilități</b>	2pct*1an = 2 pct.
3.	Proiect - <b>Susținerea accesului la o carieră în inginerie a studenților în situații de risc de la Facultatea de Construcții de Mașini (Acces Tehnic)</b> UMPFE/29/SGU/NC/1/17.10.2017 Director de proiect Prof. Laura Bacali, în calitate de membră în proiect - <b>Consilier de studii</b>	2pct*1an = 2 pct.
4.	Proiect - <b>Consiliere și suport pentru accesul la studii universitare, reducerea abandonului și inserția pe piața muncii</b> – CNFIS-FDI- 2018- 0383 – Director de proiect Prof. Diana Ioana Popescu, în calitate de membră în proiect - <b>Manager facilități</b>	2pct*1an = 2 pct.
5.	Proiect SALT - <b>Studenții UTCN - Antreprenori în Lumea digiTală, Universitatea Tehnica din Cluj Napoca</b> , Mentor în Susținerea activităților societăților antreprenoriale studențești (SAS) CNFIS –FDI-2019-0579 – Director de proiect Conf. Anca Constantinescu-Dobra, în calitate de membră în proiect – <b>Mentor</b>	2pct*1 an = 2 pct.
6.	Proiect - <b>Acțiuni suport pentru sporirea accesului la</b>	2pct*1 an = 2 pct.

	proiect - <b>Manager de facilități</b>	
7.	Proiect SALT - <i>Studenții UTCN - Antreprenori în Lumea digiTală, Universitatea Tehnica din Cluj Napoca</i> , Mentor în Susținerea activităților societăților antreprenoriale studențești (SAS) CNFIS –FDI-2020-0496 – Director de proiect Conf. Anca Constantinescu-Dobra, în calitate de membră în proiect – <b>Mentor</b>	2pct*1 an = 2 pct.
8.	Proiect SALT - <i>Studenții UTCN - Antreprenori în Lumea digiTală, Universitatea Tehnica din Cluj Napoca</i> , Mentor în Susținerea activităților societăților antreprenoriale studențești (SAS) CNFIS –FDI-2021-0199 – Director de proiect Conf. Anca Constantinescu-Dobra, în calitate de membră în proiect – <b>Mentor</b>	2pct*1 an = 2 pct.
9.	Proiect – <i>Universitatea deschisa - consiliere si sustinere pentru dezvoltarea carierei, in spiritul echitatii sociale, prin prisma invatamantului centrat pe student (The Open University)</i> CNFIS –FDI-2021-0270, Director proiect Prof. Diana Popescu, în calitate de membră în proiect - <b>Manager de facilități</b>	2pct*1 an = 2 pct.
	<b>TOTAL</b>	<b>18 pct.</b>

#### A2.6. Coordonare/dezvoltare laborator/centru cercetare

1. Director executiv al Proiectului institutional al UTCN pentru crearea si dezvoltarea laboratoarelor la Extensia Universitara Alba Iulia a UTCN – **40 pct.**

2. Director executiv al Proiectului Dezvoltarea infrastructurii de educatie si formare la extensia din Alba Iulia, a Universitatii Tehnice din Cluj-Napoca, in vederea promovarii invatamantului terțiar universitar, Contract de finantare nr. 5395/6.05.2020, Programul Operational Regional Axa 10 Imbunatatirea infrastructurii educationale, Cod SMIS : 120140 - **40 pct.**

**TOTAL PUNCTAJ A2 = 653,376/300**

### A3. RECUNOASTERE A SI IMPACTUL ACTIVITATII

#### A3.1. Citari in publicatii ISI si BDI

##### A3.1.1. ISI

20 citari în publicatii indexate ISI

Nr crt	Publicatie	Articol	Material citat	Pct.
1.	<i>Sustainability</i> 2017, 9(9), 1530; <a href="https://doi.org/10.3390/su9091530">https://doi.org/10.3390/su9091530</a>	Lucian-Ionel Cioca, Larisa Ivascu, <i>Risk Indicators and Road Accident Analysis for the Period 2012–2016</i>	Fenișer Cristina, G.Burz, M.Mocan, Larisa Ivașcu, V.Gherheș, C.C. Oțel - <i>The Evaluation and Application of the TRIZ Method for Increasing Eco-Innovative Levels in SMEs</i> , <i>Sustainability</i> 2017, 9(7), 1125; doi: <a href="https://doi.org/10.3390/su9071125">10.3390/su9071125</a> (Impact Factor 1,789) <a href="http://www.mdpi.com/2071">http://www.mdpi.com/2071</a>	10/6 autori = 1.66 pct.

	(1), 102; <a href="https://doi.org/10.3390/su12010102">https://doi.org/10.3390/su12010102</a>	Mihaela Maer-Matei, Cristina Mocanu, Ana-Maria Zamfir, <i>Key Drivers and Skills Needed for Innovative Companies Focused on Sustainability</i>	M.Mocan , Larisa Ivaşcu, V.Gherheş ,C.C. Oţel - <i>The Evaluation and Application of the TRIZ Method for Increasing Eco-Innovative Levels in SMEs</i> , Sustainability 2017, 9(7), 1125; doi: <a href="https://doi.org/10.3390/su9071125">10.3390/su9071125</a> (Impact Factor 1,789) <a href="http://www.mdpi.com/2071-1050/9/7/1125/htm">http://www.mdpi.com/2071-1050/9/7/1125/htm</a>	autori = 1.66 pct.
3.	<i>Sustainability</i> 2018, 10(9), 3272; <a href="https://doi.org/10.3390/su10093272">https://doi.org/10.3390/su10093272</a>	Elena-Teodora Miron, Anca Alexandra Purcarea, Olivia Doina Negoita, <i>Modelling Perceived Risks Associated to the Entry of Complementors' in Platform Enterprises: A Case Study</i>	Fenişer Cristina, G.Burz, M.Mocan , Larisa Ivaşcu, V.Gherheş ,C.C. Oţel - <i>The Evaluation and Application of the TRIZ Method for Increasing Eco-Innovative Levels in SMEs</i> , Sustainability 2017, 9(7), 1125; doi: <a href="https://doi.org/10.3390/su9071125">10.3390/su9071125</a> (Impact Factor 1,789) <a href="http://www.mdpi.com/2071-1050/9/7/1125/htm">http://www.mdpi.com/2071-1050/9/7/1125/htm</a>	10/6 autori = 1.66 pct.
4.	<i>Sustainability</i> 2020, 12(8), 3412; <a href="https://doi.org/10.3390/su12083412">https://doi.org/10.3390/su12083412</a>	Davide Russo, Christian Spreafico, <i>TRIZ-Based Guidelines for Eco-Improvement</i>	Fenişer Cristina, G.Burz, M.Mocan , Larisa Ivaşcu, V.Gherheş ,C.C. Oţel - <i>The Evaluation and Application of the TRIZ Method for Increasing Eco-Innovative Levels in SMEs</i> , Sustainability 2017, 9(7), 1125; doi: <a href="https://doi.org/10.3390/su9071125">10.3390/su9071125</a> (Impact Factor 1,789) <a href="http://www.mdpi.com/2071-1050/9/7/1125/htm">http://www.mdpi.com/2071-1050/9/7/1125/htm</a>	10/6 autori = 1.66 pct.
5.	<i>Applied Sciences</i> 2020, 10(10), 3535; <a href="https://doi.org/10.3390/app10103535">https://doi.org/10.3390/app10103535</a>	Rodrigo Boavida, Helena Navas, Radu Godina, Helena Carvalho, Hiroshi Hasegawa, <i>Combined Use of TRIZ Methodology and Eco-Compass tool as a Sustainable Innovation Model</i>	Fenişer Cristina, G.Burz, M.Mocan , Larisa Ivaşcu, V.Gherheş ,C.C. Oţel - <i>The Evaluation and Application of the TRIZ Method for Increasing Eco-Innovative Levels in SMEs</i> , Sustainability 2017, 9(7), 1125; doi: <a href="https://doi.org/10.3390/su9071125">10.3390/su9071125</a> (Impact Factor 1,789) <a href="http://www.mdpi.com/2071-1050/9/7/1125/htm">http://www.mdpi.com/2071-1050/9/7/1125/htm</a>	10/6 autori = 1.66 pct.
6.	<i>Processes</i> 2020, 8(5), 585; <a href="https://doi.org/10.3390/pr8050585">https://doi.org/10.3390/pr8050585</a>	Larisa Ivaşcu, <i>Measuring the Implications of Sustainable Manufacturing in the Context of Industry 4.0</i>	Fenişer Cristina, G.Burz, M.Mocan , Larisa Ivaşcu, V.Gherheş ,C.C. Oţel - <i>The Evaluation and Application of the TRIZ Method for Increasing Eco-Innovative Levels in SMEs</i> , Sustainability 2017, 9(7), 1125; doi: <a href="https://doi.org/10.3390/su9071125">10.3390/su9071125</a> (Impact Factor 1,789)	10/6 autori = 1.66 pct.

	<p>of <i>Environmental Science and Technology</i> volume 15, pages 2581–2594 (2018)  <a href="https://link.springer.com/article/10.1007/s13762-018-2035-x">https://link.springer.com/article/10.1007/s13762-018-2035-x</a></p>	<p>Farooq, <i>The contribution of leading firms in environmental sustainability: dampening the detrimental effect of political capital ties</i></p>	<p>M.Mocan , Larisa Ivaşcu, V.Gherheş ,C.C. Oşel - <i>The Evaluation and Application of the TRIZ Method for Increasing Eco-Innovative Levels in SMEs</i>, Sustainability 2017, 9(7), 1125;  doi:<a href="https://doi.org/10.3390/su9071125">10.3390/su9071125</a>  (Impact Factor 1,789)  <a href="http://www.mdpi.com/2071-1050/9/7/1125/html">http://www.mdpi.com/2071-1050/9/7/1125/html</a></p>	<p>autori = 1,66 pct.</p>
8.	<p><i>Advances in Production Engineering &amp; Management</i> ISSN 1854-6250 Volume 13   Number 4   December 2018   pp 389–404 Journal home: <a href="http://apem-journal.org">apem-journal.org</a>  <a href="https://doi.org/10.14743/apem2018.4.298">https://doi.org/10.14743/apem2018.4.298</a></p>	<p>Xu, W., Yin, Y., <i>Functional objectives decision-making of discrete manufacturing system based on integrated ant colony optimization and particle swarm optimization approach</i></p>	<p>Fenişer Cristina, G.Burz, M.Mocan , Larisa Ivaşcu, V.Gherheş ,C.C. Oşel - <i>The Evaluation and Application of the TRIZ Method for Increasing Eco-Innovative Levels in SMEs</i>, Sustainability 2017, 9(7), 1125;  doi:<a href="https://doi.org/10.3390/su9071125">10.3390/su9071125</a>  (Impact Factor 1,789)  <a href="http://www.mdpi.com/2071-1050/9/7/1125/html">http://www.mdpi.com/2071-1050/9/7/1125/html</a></p>	<p>10/6 autori = 1,66 pct.</p>
9.	<p><i>Journal of Cleaner Production</i> Volume 212, 1 March 2019, Pages 489-504  <a href="https://www.sciencedirect.com/science/article/abs/pii/S0959652618336928">https://www.sciencedirect.com/science/article/abs/pii/S0959652618336928</a></p>	<p>Diego Augusto de Jesus Pacheco, Carla Schwengberten Caten, Carlos Fernando Jung, Helena Victorovna Guitiss, Navas, Virgilio Antônio Cruz-Machado, Leandro Miletto Tonetto, <i>State of the art on the role of the Theory of Inventive Problem Solving in Sustainable Product-Service Systems: Past, Present, and Future</i></p>	<p>Fenişer Cristina, G.Burz, M.Mocan , Larisa Ivaşcu, V.Gherheş ,C.C. Oşel - <i>The Evaluation and Application of the TRIZ Method for Increasing Eco-Innovative Levels in SMEs</i>, Sustainability 2017, 9(7), 1125;  doi:<a href="https://doi.org/10.3390/su9071125">10.3390/su9071125</a>  (Impact Factor 1,789)  <a href="http://www.mdpi.com/2071-1050/9/7/1125/html">http://www.mdpi.com/2071-1050/9/7/1125/html</a></p>	<p>10/6 autori = 1,66 pct.</p>
10	<p><i>International Journal of Knowledge and Systems Science (IJKSS)</i> 9(1)  <a href="https://www.igi-global.com/article/a-methodology-to-improve-the-decision-making-process/210116">https://www.igi-global.com/article/a-methodology-to-improve-the-decision-making-process/210116</a></p>	<p>Christopher Nikulin, Paulina Solis and Mónica López-Campos, <i>A Methodology to Improve the Decision-Making Process: Integration of System Dynamics Models and Decision Theory With TRIZ</i></p>	<p>Fenişer Cristina, G.Burz, M.Mocan , Larisa Ivaşcu, V.Gherheş ,C.C. Oşel - <i>The Evaluation and Application of the TRIZ Method for Increasing Eco-Innovative Levels in SMEs</i>, Sustainability 2017, 9(7), 1125;  doi:<a href="https://doi.org/10.3390/su9071125">10.3390/su9071125</a>  (Impact Factor 1,789)  <a href="http://www.mdpi.com/2071-1050/9/7/1125/html">http://www.mdpi.com/2071-1050/9/7/1125/html</a></p>	<p>10/6 autori = 1,66 pct.</p>
11	<p><i>Technology Analysis &amp; Strategic Management</i> Volume 32, 2020 - Issue 6  <a href="https://www.tandfonline.com/doi/full/10.1080/09537325.2019.1702637">https://www.tandfonline.com/doi/full/10.1080/09537325.2019.1702637</a></p>	<p>Ayodeji Olanrewaju Afolayan, &amp; Andre Charles de la Harpe, <i>The role of evaluation in SMMEs' strategic decision-making on new technology adoption</i></p>	<p>Fenişer Cristina, G.Burz, M.Mocan , Larisa Ivaşcu, V.Gherheş ,C.C. Oşel - <i>The Evaluation and Application of the TRIZ Method for Increasing Eco-Innovative Levels in SMEs</i>, Sustainability 2017, 9(7), 1125;</p>	<p>10/6 autori = 1,66 pct.</p>

			<a href="#">-1050/9/7/1125/htm</a>	
12	<p><i>Advances in Economics, Business and Management Research</i>  ISBN  978-94-6252-957-1  <a href="https://www.atlantispress.com/proceedings/ispc-def-20/125938898">https://www.atlantispress.com/proceedings/ispc-def-20/125938898</a></p>	<p>Irina Vladimirovna Alenkova, Olga Igorevna Mityakova, Sergey Nikolaevich Mityakov, Sergey Sayarovich Ivanov,  <b>Digital Economy: New Opportunities to Implement Eco-Innovations at Production Enterprises</b></p>	<p>Fenişer Cristina, G.Burz, M.Mocan , Larisa Ivaşcu, V.Gherheş ,C.C. Oţel - <b>The Evaluation and Application of the TRIZ Method for Increasing Eco-Innovative Levels in SMEs</b>,  Sustainability 2017, 9(7), 1125;  doi:<a href="https://doi.org/10.3390/su9071125">10.3390/su9071125</a>  (Impact Factor 1,789)  <a href="http://www.mdpi.com/2071-1050/9/7/1125/htm">http://www.mdpi.com/2071-1050/9/7/1125/htm</a></p>	<p>10/6 autori  =  1,66 pct.</p>
13	<p><i>Journal of Intelligent &amp; Fuzzy Systems</i>, vol. 38, no. 5, pp. 6111-6127, 2020  <a href="https://content.iospress.com/articles/journal-of-intelligent-and-fuzzy-systems/ifs179695">https://content.iospress.com/articles/journal-of-intelligent-and-fuzzy-systems/ifs179695</a></p>	<p>Tamasila, Matei et al.  <b>Evaluating and Prioritizing Municipal Solid Waste Management-related Factors in Romania Using Fuzzy AHP and TOPSIS.</b></p>	<p>Fenişer Cristina, G.Burz, M.Mocan , Larisa Ivaşcu, V.Gherheş ,C.C. Oţel - <b>The Evaluation and Application of the TRIZ Method for Increasing Eco-Innovative Levels in SMEs</b>,  Sustainability 2017, 9(7), 1125;  doi:<a href="https://doi.org/10.3390/su9071125">10.3390/su9071125</a>  (Impact Factor 1,789)  <a href="http://www.mdpi.com/2071-1050/9/7/1125/htm">http://www.mdpi.com/2071-1050/9/7/1125/htm</a></p>	<p>10/6 autori  =  1,66 pct.</p>
14	<p><i>European Business Review</i>  ISSN: 0955-534X  <a href="https://www.emerald.com/insight/content/doi/10.1108/EBR-03-2017-0050/full/html">https://www.emerald.com/insight/content/doi/10.1108/EBR-03-2017-0050/full/html</a></p>	<p>Tzong-Ru Lee, Nirote Sinnarong, Yi-Hsiang Hsu, Hsiang-Ying Lan, Ching-Hua Yeh, Per Hilletoft,  <b>The sequence of strategies when establishing Taiwanese restaurant in Thailand</b></p>	<p>Fenişer Cristina, G.Burz, M.Mocan , Larisa Ivaşcu, V.Gherheş ,C.C. Oţel - <b>The Evaluation and Application of the TRIZ Method for Increasing Eco-Innovative Levels in SMEs</b>,  Sustainability 2017, 9(7), 1125;  doi:<a href="https://doi.org/10.3390/su9071125">10.3390/su9071125</a>  (Impact Factor 1,789)  <a href="http://www.mdpi.com/2071-1050/9/7/1125/htm">http://www.mdpi.com/2071-1050/9/7/1125/htm</a></p>	<p>10/6 autori  =  1,66 pct.</p>
15	<p><i>Information Discovery and Delivery</i>, Vol. 46 No. 4, pp. 225-238  <a href="https://www.emerald.com/insight/content/doi/10.1108/IDD-07-2018-0023/full/html">https://www.emerald.com/insight/content/doi/10.1108/IDD-07-2018-0023/full/html</a></p>	<p>Victor Chang, Yian Chen, Chang Xiong (2018),  <b>Dynamic interaction between higher education and economic progress: a comparative analysis of BRICS countries</b></p>	<p>Zaharia,M., Popescu,C., Fenişer, Cristina. <b>The Structure of Active Population by Educational Levels before and after the Economic Crisis. Was it Influenced by the Crisis?</b>  Procedia - Social and Behavioral Sciences,Volume 221, 7 June 2016, Pages 317–325 ,  13th International Symposium in Management: Management During and After the Economic Crisis, Edited by Gabriela Prostean, Roger Seifert and Richard Pettinger  <a href="http://dx.doi.org/10.1016/j.sbspro.2016.05.12">http://dx.doi.org/10.1016/j.sbspro.2016.05.12</a>  <a href="http://www.sciencedirect.com/science/article/pii/S187704281630194X">http://www.sciencedirect.com/science/article/pii/S187704281630194X</a></p>	<p>10/3 autori  =  3,33 pct.</p>



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17	<p><i>Understanding Six Sigma</i> ISBN.978-1-53614-174-0 Chapter 2, 2018 Nova Science Publishers, Inc. <a href="https://www.researchgate.net/profile/Khaled-Mili/publication/326673576_The_Link_between_Six_Sigma_and_Business_Performance/links/5ba6d74a299bf13e6045f595/The-Link-between-Six-Sigma-and-Business-Performance.pdf#page=35">https://www.researchgate.net/profile/Khaled-Mili/publication/326673576_The_Link_between_Six_Sigma_and_Business_Performance/links/5ba6d74a299bf13e6045f595/The-Link-between-Six-Sigma-and-Business-Performance.pdf#page=35</a></p>	<p>A. Pugna, S.Potra, R.Negrea, M. Mocan, <b>Dmaic Six Sigma for Improving Complex Processes</b></p>	<p>A. Pugna, M. Mocan, <b>Fenişer Cristina</b> , <i>Using Six Sigma Methodology to Improve Complex Processes Performance</i>, 2016 International Conference on Production Research – Africa, Europe and Middle East 4th International Conference on Quality and Innovation in Engineering and Management, Cluj, July 25-30, 2016, UT Press, ISBN 978-606-737-180-2, pp.18-23</p>	<p>10/3 autori = 3,33 pct.</p>
18	<p><i>18th International Conference on Information Technology Based Higher Education and Training (ITHET)</i>, Magdeburg, Germany, 2019, pp. 1-5. doi: 10.1109/ITHET46829.2019.8937335 <a href="https://ieeexplore.ieee.org/abstract/document/8937335">https://ieeexplore.ieee.org/abstract/document/8937335</a></p>	<p>V. Kozov, G. Ivanova and A. Ivanov, 2019, <b>Flipped Classroom Model and Immersive Learning in The Mechanical Engineering Education</b></p>	<p><b>Fenişer Cristina</b>, Javier Bilbao, Ken Brown, Eugenio Bravo, Carolina Rebollar, Concepción Varela, Olatz Garcia , <i>Is Flipped Classroom an Effective Model to Respond to the Training Requirements of Our Century s Engineering?</i> EDULEARN18, 10th International Conference on Education and New Learning Technologies, Palma, Spain. 2-4 July, 2018, Publisher: IATED , Appears in: EDULEARN18 Proceedings(<a href="#">browse</a>), Pages: 5024-5031, Publication year: 2018 ISBN: 978-84-09-02709-5 ISSN: 2340-1117 doi:<a href="https://doi.org/10.21125/edulearn.2018.1237">10.21125/edulearn.2018.1237</a> <a href="https://library.iated.org/view/FENISER2018ISF">https://library.iated.org/view/FENISER2018ISF</a></p>	<p>10/7 autori = 1,42 pct.</p>

	<i>Mechanics, and Engineering Vol. 61, Issue IV, November, 2018</i> <a href="https://atna-mam.utcluj.ro/index.php/Acta/article/view/1097/1011">https://atna-mam.utcluj.ro/index.php/Acta/article/view/1097/1011</a>	<b>Optimize the Launching Process in Manufacturing</b>	<b>Improve Complex Processes Performance</b> , 2016 International Conference on Production Research – Africa, Europe and Middle East 4th International Conference on Quality and Innovation in Engineering and Management, Cluj, July 25-30, 2016, UT Press, ISBN 978-606-737-180-2, pp.18-23	3,33 pct.
20	<i>ACTA TECHNICA NAPOCENSIS Series: Applied Mathematics, Mechanics, and Engineering Vol. 62, Issue I, March, 2019</i> <a href="https://atna-mam.utcluj.ro/index.php/Acta/article/view/1152/1055">https://atna-mam.utcluj.ro/index.php/Acta/article/view/1152/1055</a>	Daniel Filip, Florin Covaciu, Anca Sarb, Sanda Timoftei, 2019, <b>Building a Project Team According to the Time Allocated and the Number of Relationships for the Successful Completion of a Project</b>	Fenişer Cristina, Arik Sadeh, Javier Bilbao, Florin Lungu, Alina Solovăstru, <b>Innovative Perceived Conduct of Industrial Firms</b> , Acta Technica Napocensis, ISSN 1221-5872, ISSN (online) 2393-2988, Series: Applied Mathematics, Mechanics, and Engineering, Vol.61, no.3, Issue Special, September, 2018, pp. 65-68 <a href="https://atna-mam.utcluj.ro/index.php/Acta/article/view/1075/1002">https://atna-mam.utcluj.ro/index.php/Acta/article/view/1075/1002</a>	10/5 autori = 2 pct.
		<b>TOTAL</b>		<b>39,98</b> pct.

### A3.1.2. BDI

#### 23 citari în publicatii indexate BDI

Nrcr t	Publicatie	Articol	Material citat	Pct.
1.	<i>Thermal Science and Engineering Progress</i> Volume 9, March 2019, Pages 52-65 Elsevier <a href="https://www.sciencedirect.com/science/article/abs/pii/S2451904918305468">https://www.sciencedirect.com/science/article/abs/pii/S2451904918305468</a>	Pavel Livotov, Arun Prasad Chandra Sekaran, Mas'udah, Richard Law, David Reay, Arailym Sarsenova, Shahin Sayyareh, 2019, <b>Eco-innovation in process engineering: Contradictions, inventive principles and methods</b>	Fenişer Cristina, G.Burz, M.Mocan, Larisa Ivaşcu, V.Gherheş, C.C. Oţel - <b>The Evaluation and Application of the TRIZ Method for Increasing Eco-Innovative Levels in SMEs</b> , Sustainability 2017, 9(7), 1125; doi: <a href="https://doi.org/10.3390/su9071125">10.3390/su9071125</a> (Impact Factor 1,789) <a href="http://www.mdpi.com/2071-1050/9/7/1125/htm">http://www.mdpi.com/2071-1050/9/7/1125/htm</a>	5/6 autori = 0,83 pct.
2.	<i>Niepełnosprawność - zagrożenia, problem- Politechnika Poznańska Wydział Inżynierii Zarządzania</i> <a href="file:///C:/Users/pc/Downloads/02_Marcin_Butlewski.pdf">file:///C:/Users/pc/Downloads/02_Marcin_Butlewski.pdf</a>	Marcin Butlewski <b>Starzenie się społeczeństw europejskich wyzwaniem dla ergonomii przemysłowej</b>	Fenişer Cristina, G.Burz, M.Mocan, Larisa Ivaşcu, V.Gherheş, C.C. Oţel - <b>The Evaluation and Application of the TRIZ Method for Increasing Eco-Innovative Levels in SMEs</b> , Sustainability 2017, 9(7), 1125; doi: <a href="https://doi.org/10.3390/su9071125">10.3390/su9071125</a>	5/6 autori = 0,83 pct.

3.	<p><i>Cavallucci, D., de Guio, R., Koziolok, S. (Eds.) Automated Invention for Smart Industries. Proceedings of the 18th International TRIZ Future Conference 2018, Strasbourg, France, October 29-31, 2018, pp. 27-36, INSA Strasbourg, ISBN 979-10699-2919-7.</i></p>	<p>Pavel Livotov, Arun Prasad Chandra Sekaran, Mas'udah, Arailym Sarsenova, Shahin Sayyareh, 2018, <b>Environmental Problems and Inventive Solution Principles in Process Engineering</b></p>	<p>Fenişer Cristina, G.Burz, M.Mocan , Larisa Ivaşcu, V.Gherheş ,C.C. Oşel - <b>The Evaluation and Application of the TRIZ Method for Increasing Eco-Innovative Levels in SMEs</b>, Sustainability 2017, 9(7), 1125; doi:<a href="https://doi.org/10.3390/su9071125">10.3390/su9071125</a> (Impact Factor 1,789) <a href="http://www.mdpi.com/2071-1050/9/7/1125/htm">http://www.mdpi.com/2071-1050/9/7/1125/htm</a></p>	<p>5/6 autori = 0,83 pct.</p>
4.	<p><i>EasyChair Preprint № 2242</i> <a href="file:///C:/Users/pc/Downloads/EasyChair-Preprint-2242.pdf">file:///C:/Users/pc/Downloads/EasyChair-Preprint-2242.pdf</a></p>	<p>I. V. Alenkova, O. I. Mityakova, S. N. Mityakov and S. S. Ivanov, <b>Digital Economy: New Opportunities to Implement Eco-Innovations at Production Enterprises</b></p>	<p>Fenişer Cristina, G.Burz, M.Mocan , Larisa Ivaşcu, V.Gherheş ,C.C. Oşel - <b>The Evaluation and Application of the TRIZ Method for Increasing Eco-Innovative Levels in SMEs</b>, Sustainability 2017, 9(7), 1125; doi:<a href="https://doi.org/10.3390/su9071125">10.3390/su9071125</a> (Impact Factor 1,789) <a href="http://www.mdpi.com/2071-1050/9/7/1125/htm">http://www.mdpi.com/2071-1050/9/7/1125/htm</a></p>	<p>5/6 autori = 0,83 pct.</p>
5.	<p><i>Handbook of Research on Industrial Advancement in Scientific Knowledge</i> <a href="https://www.igi-global.com/chapter/anticipation-of-problems-in-innovative-projects-based-on-otsm-triz/220156">https://www.igi-global.com/chapter/anticipation-of-problems-in-innovative-projects-based-on-otsm-triz/220156</a></p>	<p>Christopher Nikulin, Constanza Céspedes Domínguez, Raul Stegmaier, Sabrina Estefania Nino, Pablo Viveros and Niccolò Becattini, <b>Anticipation of Problems in Innovative Projects Based on OTSM-TRIZ: Operative Algorithm to Assess Resources and Solutions in Project Development – Innovative Projects Based on OTSM-TRIZ</b></p>	<p>Fenişer Cristina, G.Burz, M.Mocan , Larisa Ivaşcu, V.Gherheş ,C.C. Oşel - <b>The Evaluation and Application of the TRIZ Method for Increasing Eco-Innovative Levels in SMEs</b>, Sustainability 2017, 9(7), 1125; doi:<a href="https://doi.org/10.3390/su9071125">10.3390/su9071125</a> (Impact Factor 1,789) <a href="http://www.mdpi.com/2071-1050/9/7/1125/htm">http://www.mdpi.com/2071-1050/9/7/1125/htm</a></p>	<p>5/6 autori = 0,83 pct.</p>
6.	<p><i>Badioze Zaman H. et al. (eds) Advances in Visual Informatics. IVIC 2019. Lecture Notes in Computer Science, vol 11870. Springer, Cham.</i> <a href="https://doi.org/10.1007/978-3-030-34032-2_63">https://doi.org/10.1007/978-3-030-34032-2_63</a> <a href="https://link.springer.com/chapter/10.1007/978-3-030-34032-2_63#citeas">https://link.springer.com/chapter/10.1007/978-3-030-34032-2_63#citeas</a></p>	<p>Zainali N.S., Ang M.C., Ng K.W., Ijab M.T. ,2019, <b>A Framework for Sustainable Eco-Friendly Product Development Based on TRIZ</b></p>	<p>Fenişer Cristina, G.Burz, M.Mocan , Larisa Ivaşcu, V.Gherheş ,C.C. Oşel - <b>The Evaluation and Application of the TRIZ Method for Increasing Eco-Innovative Levels in SMEs</b>, Sustainability 2017, 9(7), 1125; doi:<a href="https://doi.org/10.3390/su9071125">10.3390/su9071125</a> (Impact Factor 1,789) <a href="http://www.mdpi.com/2071-1050/9/7/1125/htm">http://www.mdpi.com/2071-1050/9/7/1125/htm</a></p>	<p>5/6 autori = 0,83 pct.</p>
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8.	<p><i>ProQuest Dissertations Publishing, 2020.</i> 28255870 <a href="https://search.proquest.com/openview/a53694c5cae5004d7297bdb2a230bb46/1?pq-origsite=gscholar&amp;cbl=18750&amp;diss=y">https://search.proquest.com/openview/a53694c5cae5004d7297bdb2a230bb46/1?pq-origsite=gscholar&amp;cbl=18750&amp;diss=y</a></p>	<p>Ajibola, Elizabeth Olufunmilayo, <i>Nigeria</i> <b><i>Small and Medium Enterprise Sustainability Strategies</i></b></p>	<p>Fenişer Cristina, G.Burz, M.Mocan , Larisa Ivaşcu, V.Gherheş ,C.C. Oţel - <i>The Evaluation and Application of the TRIZ Method for Increasing Eco-Innovative Levels in SMEs</i>, Sustainability 2017, 9(7), 1125; doi:<a href="https://doi.org/10.3390/su9071125">10.3390/su9071125</a> (Impact Factor 1,789) <a href="http://www.mdpi.com/2071-1050/9/7/1125/htm">http://www.mdpi.com/2071-1050/9/7/1125/htm</a></p>	<p>5/6 autori = 0,83 pct.</p>
9.	<p><a href="https://dspace.gazi.edu.tr/bitstream/20.500.12602/150674/1/e54fedc2b30b8f3b62708f42c8023288.pdf">https://dspace.gazi.edu.tr/bitstream/20.500.12602/150674/1/e54fedc2b30b8f3b62708f42c8023288.pdf</a></p>	<p>Cemile Şanlıer, <b><i>Development of a novel user centered and nature inspired design process model</i></b></p>	<p>Fenişer Cristina, G.Burz, M.Mocan , Larisa Ivaşcu, V.Gherheş ,C.C. Oţel - <i>The Evaluation and Application of the TRIZ Method for Increasing Eco-Innovative Levels in SMEs</i>, Sustainability 2017, 9(7), 1125; doi:<a href="https://doi.org/10.3390/su9071125">10.3390/su9071125</a> (Impact Factor 1,789) <a href="http://www.mdpi.com/2071-1050/9/7/1125/htm">http://www.mdpi.com/2071-1050/9/7/1125/htm</a></p>	<p>5/6 autori = 0,83 pct.</p>
10	<p><i>International Journal of Commerce and Finance, Vol. 5, Issue 1, 2019, 60-69</i> <a href="http://acikerisim.ticaret.edu.tr/xmlui/bitstream/handle/11467/2779/112-374-1-PB.pdf?sequence=1&amp;isAllowed=y">http://acikerisim.ticaret.edu.tr/xmlui/bitstream/handle/11467/2779/112-374-1-PB.pdf?sequence=1&amp;isAllowed=y</a></p>	<p>Onaepemipo Eletta, Zubairu Umaru, Abubakar Bilkisu, Araga Simeon, Umar Hadiza, Ocheba Abdulhafeez, <b><i>Factoring as an effective working capital option: A critical review</i></b></p>	<p>Monica Bogdan, Fenişer Cristina, F.Lungu, <b><i>Maximizing the Value of a Company through the Financial Decision using the Genetic Algorithms Method</i></b>, Procedia – Social and Behavioral Sciences, ISSN: 1877 – 0428, Special Issue: Challenges and Innovation in Management and Entrepreneurship, Vol. 238, 2018, pp. 680-686; <a href="https://doi.org/10.1016/j.sbspro.2018.04.050">https://doi.org/10.1016/j.sbspro.2018.04.050</a> <a href="https://www.sciencedirect.com/science/article/pii/S1877042818300806">https://www.sciencedirect.com/science/article/pii/S1877042818300806</a></p>	<p>5/3 autori = 1,66 pct.</p>
11	<p><i>Social and Behavioural Science, Law</i> <a href="http://sh.diva-portal.org/smash/record.jsf?pid=diva2%3A1442167&amp;dswid=2717">http://sh.diva-portal.org/smash/record.jsf?pid=diva2%3A1442167&amp;dswid=2717</a></p>	<p>Kvarlin Isabella, Lind Oliver, <b><i>Cash Flow is King: En kvalitativ studie kring factoring för småföretag</i></b></p>	<p>Monica Bogdan, Fenişer Cristina, F.Lungu, <b><i>Maximizing the Value of a Company through the Financial Decision using the Genetic Algorithms Method</i></b>, Procedia – Social and Behavioral Sciences, ISSN: 1877 – 0428, Special Issue: Challenges and Innovation in Management and Entrepreneurship, Vol. 238, 2018, pp. 680-686; <a href="https://doi.org/10.1016/j.sbspro.2018.04.050">https://doi.org/10.1016/j.sbspro.2018.04.050</a> <a href="https://www.sciencedirect.com/science/article/pii/S1877042818300806">https://www.sciencedirect.com/science/article/pii/S1877042818300806</a></p>	<p>5/3 autori = 1,66 pct.</p>

	<p>2020 Universitas PGRI Yogyakarta  <a href="http://prosiding.senadi.upy.ac.id/index.php/senadi/article/viewFile/144/135">http://prosiding.senadi.upy.ac.id/index.php/senadi/article/viewFile/144/135</a></p>	<p>Ramadhan Rakhmat Sani  <b>Pemodelan Algoritma Genetika dalam Pengelompokan Siswa Fada Kolaborasi Tim Proyek Perangkat Lunak</b></p>	<p><b>Maximizing the Value of a Company through the Financial Decision using the Genetic Algorithms Method</b>, Procedia – Social and Behavioral Sciences, ISSN: 1877 – 0428, Special Issue: Challenges and Innovation in Management and Entrepreneurship, Vol. 238, 2018, pp. 680-686;  <a href="https://doi.org/10.1016/j.sbspro.2018.04.050">https://doi.org/10.1016/j.sbspro.2018.04.050</a>  <a href="https://www.sciencedirect.com/science/article/pii/S1877042818300806">https://www.sciencedirect.com/science/article/pii/S1877042818300806</a></p>	<p>= 1,66 pct.</p>
13	<p>INSTITUTO POLITÉCNICO DE LISBOA ESCOLA SUPERIOR DE EDUCAÇÃO DE LISBOA  <a href="https://core.ac.uk/download/pdf/156898914.pdf">https://core.ac.uk/download/pdf/156898914.pdf</a></p>	<p>Pires Ana Isabel Augusto,  <b>A Educação Artística em Portugal (2006-2016): Estruturas curriculares e sistemas de apoios como espelho das políticas educativas</b></p>	<p>Zaharia,M., Popescu,C., Fenşer, Cristina, <b>The Structure of Active Population by Educational Levels before and after the Economic Crisis. Was it Influenced by the Crisis?</b>  Procedia - Social and Behavioral Sciences, Volume 221, 7 June 2016, Pages 317–325 , 13th International Symposium in Management: Management During and After the Economic Crisis, Edited by Gabriela Prostean, Roger Seifert and Richard Pettinger  <a href="http://dx.doi.org/10.1016/j.sbspro.2016.05.12">http://dx.doi.org/10.1016/j.sbspro.2016.05.12</a>  <a href="http://www.sciencedirect.com/science/article/pii/S187704281630194X">http://www.sciencedirect.com/science/article/pii/S187704281630194X</a></p>	<p>5/3  autori  = 1,66  pct.</p>
14	<p><i>Telematics and Informatics</i>, 2020, 101509, ISSN 0736-5853,  <a href="https://doi.org/10.1016/j.tele.2020.101509">https://doi.org/10.1016/j.tele.2020.101509</a>  <a href="https://www.sciencedirect.com/science/article/abs/pii/S0736585320301684">https://www.sciencedirect.com/science/article/abs/pii/S0736585320301684</a></p>	<p>AndreeaMolnar, 2020,  <b>Smart cities education: An insight into existing drawbacks</b></p>	<p>Arik Sadeh, Fenşer Cristina, Silvia Duşu, <b>Technology Education and Learning in Smart Cities</b>(chapter) in <i>Developing Technology Mediation in Learning Environments</i> (book) – Publisher: IGI Global, USA 2020, pp.78 – 95.  ISBN13: 9781799815914, ISBN10: 1799815919  EISBN13: 9781799815938, DOI: 10.4018/978-1-7998-1591-4  <a href="http://www.igi-global.com/chapter/technology-education-and-learning-in-smart-cities/249293">www.igi-global.com/chapter/technology-education-and-learning-in-smart-cities/249293</a></p>	<p>5/3  autori  = 1,66  pct.</p>
15	<p><i>IFIP Advances in Information and Communication Technology</i>, vol 618. Springer, Cham.</p>	<p>Al-Badi A., Sharma S.K., Jain V., Khan A.I. ,2020  <b>Investigating Emerging Technologies Role in Smart Cities’ Solutions.</b></p>	<p>Arik Sadeh, Fenşer Cristina, Silvia Duşu, <b>Technology Education and Learning in Smart Cities</b>(chapter) in</p>	<p>5/3  autori  = 1,66  pct.</p>

	<a href="https://link.springer.com/chapter/10.1007/978-3-030-64861-9_21#citeas">https://link.springer.com/chapter/10.1007/978-3-030-64861-9_21#citeas</a>	<i>Diffusion and Adoption of Information Technology and Systems: A Continuing Conversation</i>	Publisher: IGI Global, USA 2020, pp.78 – 95. ISBN13: 9781799815914, ISBN10: 1799815919 EISBN13: 9781799815938, DOI: 10.4018/978-1-7998-1591-4 <a href="http://www.igi-global.com/chapter/technology-education-and-learning-in-smart-cities/249293">www.igi-global.com/chapter/technology-education-and-learning-in-smart-cities/249293</a>	
16	<i>Journal of Curriculum and Teaching</i> , v9 n3 p141-148 2020 <a href="https://eric.ed.gov/?id=EJ1268505">https://eric.ed.gov/?id=EJ1268505</a>	Alashwal May, 2020, <i>Curriculum Development Based on Online and Face-to-Face Learning in a Saudi Arabian University</i>	Arik Sadeh, <u>Fenişer Cristina</u> , Silvia Duşa, <i>Technology Education and Learning in Smart Cities</i> (chapter) in <i>Developing Technology Mediation in Learning Environments</i> (book) – Publisher: IGI Global, USA 2020, pp.78 – 95. ISBN13: 9781799815914, ISBN10: 1799815919 EISBN13: 9781799815938, DOI: 10.4018/978-1-7998-1591-4 <a href="http://www.igi-global.com/chapter/technology-education-and-learning-in-smart-cities/249293">www.igi-global.com/chapter/technology-education-and-learning-in-smart-cities/249293</a>	5/3 autori = 1,66 pct.
17	<i>Pensamiento &amp; Gestión</i> Print version ISSN 1657-6276 On-line version ISSN 2145-941X <a href="http://www.scielo.org.co/scielo.php?pid=S1657-62762019000200040&amp;script=sci_arttext&amp;tlng=en">http://www.scielo.org.co/scielo.php?pid=S1657-62762019000200040&amp;script=sci_arttext&amp;tlng=en</a>	Mario Alberto de la Puente Pacheco , Elkyn Rafael Lugo Arias, <i>Challenges for the Colombian central government in post-agreement financing</i>	Claudia Florina Radu, <u>Fenişer Cristina</u> , Klaus Bruno Schebesch, F. Fenişer <i>Study of the Tax Wedge in OECD and EU countries, using Cluster Analysis</i> , Procedia – Social and Behavioral Sciences, ISSN: 1877 – 0428, Special Issue: Challenges and Innovation in Management and Entrepreneurship, Vol. 238, 2018, pp.680-686; <a href="https://doi.org/10.1016/j.sbspro.2018.04.051">https://doi.org/10.1016/j.sbspro.2018.04.051</a> <a href="https://www.sciencedirect.com/science/article/pii/S1877042818300818">https://www.sciencedirect.com/science/article/pii/S1877042818300818</a>	5/4 autori = 1,25 pct.
18	<i>GJEBS Global Journal of Economics and Business Studies</i> Year 2019, Volume 8 , Issue 15, Pages 1 - 20 ISSN: 2147-415X <a href="https://dergipark.org.tr/en/download/article-file/759227">https://dergipark.org.tr/en/download/article-file/759227</a>	Serkan Acuner, 2019, <i>VERGİ VE SOSYAL GÜVENLİK HUKUKU ARASINDA BİR KAVRAM: VERGİ TAKOZU, VERGİLENDİRME İLKELERİ AÇISINDAN BİR KARŞILAŞTIRMA</i>	Claudia Florina Radu, <u>Fenişer Cristina</u> , Klaus Bruno Schebesch, F. Fenişer <i>Study of the Tax Wedge in OECD and EU countries, using Cluster Analysis</i> , Procedia – Social and Behavioral Sciences, ISSN: 1877 – 0428, Special Issue: Challenges and Innovation in Management and Entrepreneurship, Vol. 238, 2018, pp.680-686.	5/4 autori = 1,25 pct.

			<a href="https://www.sciencedirect.com/science/article/pii/S1877042818300818">https://www.sciencedirect.com/science/article/pii/S1877042818300818</a>	
19	<p>6th International Conference on Computing for Sustainable Global Development (INDIACom), New Delhi, India, 2019, pp. 1140-1144</p> <p><a href="https://ieeexplore.ieee.org/abstract/document/8991370">https://ieeexplore.ieee.org/abstract/document/8991370</a></p>	<p>S. A. Trivedi, <b>Machine Learning Techniques for Analyzing and Evaluating of CCBOX as Active Teaching Method at Higher Education Level</b></p>	<p>M.Mocan, A.Turi, Larisa Ivascu, A.Artene, <u>Fenişer Cristina</u>, <b>Analyzing and Improving Teaching Methods in Higher Education: Case Study on Romania</b>, MakeLearn &amp; TIIM Joint International Conference, Timisoara, Romania, 2016, pp. 611-618, ISSN 2232-3309</p> <p><a href="http://www.toknowpress.net/ISBN/978-961-6914-16-1/papers/ML.16-115.pdf">http://www.toknowpress.net/ISBN/978-961-6914-16-1/papers/ML.16-115.pdf</a></p>	5/5 autori = 1 pct.
20	<p>Jelenkőri Társadalmi és Gazdasági Folyamatok 14 (1), 199-203.</p> <p><a href="https://doi.org/10.14232/itgf.2019.1.199-203">https://doi.org/10.14232/itgf.2019.1.199-203</a></p>	<p>Zsótér Brigitta, Gál József, <b>Női hallgatók számának növelése a mérnöki Karon</b></p>	<p>M.Mocan, A.Turi, Larisa Ivascu, A.Artene, <u>Fenişer Cristina</u>, <b>Analyzing and Improving Teaching Methods in Higher Education: Case Study on Romania</b>, MakeLearn &amp; TIIM Joint International Conference, Timisoara, Romania, 2016, pp. 611-618, ISSN 2232-3309</p> <p><a href="http://www.toknowpress.net/ISBN/978-961-6914-16-1/papers/ML.16-115.pdf">http://www.toknowpress.net/ISBN/978-961-6914-16-1/papers/ML.16-115.pdf</a></p>	5/5 autori = 1 pct.
21	<p>ICICM 2019: Proceedings of the 9th International Conference on Information Communication and Management August 2019 Pages 12–16</p> <p><a href="https://doi.org/10.1145/3357419.3357437">https://doi.org/10.1145/3357419.3357437</a></p> <p><a href="https://dl.acm.org/doi/abs/10.1145/3357419.3357437">https://dl.acm.org/doi/abs/10.1145/3357419.3357437</a></p>	<p>Khansa Khan, Farooque Azam, Muhammad Waseem Anwar, Ayesha Kiran, 2019, <b>A Meta-model For Software Project Change and Configuration Management</b></p>	<p>Arik Sadeh, Shlomi Gecht, <u>Fenişer Cristina</u>, <b>Factors affecting configuration plans in Product Development</b>, 22<sup>nd</sup> International Conference on Innovative Manufacturing Engineering and Energy - IManE&amp;E 2018, MATEC Web Conf., Volume 178, 2018, May 31 – June 2, 2018 Chisinau, Republic of Moldova</p> <p><a href="https://doi.org/10.1051/mateconf/201817808005">https://doi.org/10.1051/mateconf/201817808005</a></p>	5/3 autori = 1,66 pct.
22	<p>Walden Dissertations and Doctoral Studies Collection</p> <p><a href="https://scholarworks.waldenu.edu/dissanddoc/">https://scholarworks.waldenu.edu/dissanddoc/</a></p>	<p>Francois Kammoe, 2020, <b>Examining a dynamic leadership approach that influences job satisfaction in dynamic and stable environments</b></p>	<p><u>Fenişer Cristina</u>, <b>Dimensions of Transformational Leadership as revealed from Managerial Planning prospects In Higher Education</b>, 9th World Conference on Educational Sciences, (WCES-2017), Nice, France, Published by <u>New Trends and Issues Proceedings on Humanities and Social Sciences</u>, Vol.4 No.1 (2017): Selected Papers of 9th World Conference on Educational Sciences -WCES-2017, pp.123-131</p> <p><a href="https://doi.org/10.18844/pr">https://doi.org/10.18844/pr</a></p>	5/1 autor = 5 pct.

			3	
23	<i>Scientific papers of the University of Pardubice. Series D, Faculty of Economics and Administration. 46/2019</i> ISSN: 1211-555X (Print) <a href="https://dk.upce.cz/handle/10195/74243">https://dk.upce.cz/handle/10195/74243</a>	Viktor Prokop, Jan Stejskal, 2019, <i>Determinants of innovation activities and SME absorption – Case study of Germany</i>	Fenişer Cristina, Florin Lungu, Javier Bilbao, <i>The connection between absorptive capacity and open innovation in managerial perspective</i> , MSE, Sibiu, MATEC Web Conf., Volume 121, 2017, 8th International Conference on Manufacturing Science and Education – MSE 2017 “Trends in New Industrial Revolution” <a href="https://doi.org/10.1051/mateconf/201712107008">https://doi.org/10.1051/mateconf/201712107008</a> <a href="https://www.matec-conferences.org/articles/mateconf/abs/2017/35/mateconf_mse2017_07008/mateconf_mse2017_07008.html">https://www.matec-conferences.org/articles/mateconf/abs/2017/35/mateconf_mse2017_07008/mateconf_mse2017_07008.html</a>	5/3 autori = 1,66 pct.
		<b>TOTAL</b>		<b>31,91 pct.</b>

### **A3.2. Prezentari invitate in plenul unor manifestari stiintifice nationale si internationale și Profesor invitat (exclusiv ERASMUS)**

#### **A3.2.1 Internationale**

#### **A3.2.2 Nationale**

### **A3.3. Membru in colectivele de redactie sau comitetele stiintifice ale revistelor si manifestarilor stiintifice, organizator de manifestari stiintifice/Recenzent pentru reviste si manifestari stiintifice nationale si internationale indexate ISI**

#### **A3.3.1. ISI**

1. Membru in comitetul de organizare al 4nd Review of Management and Economic Engineering Management Conference, Cluj-Napoca, 15th-17th September 2014- **10 pct.**
2. Membru in comitetul stiitific al 4th International Conference on Management, Leadership and Governance (ICMLG16, ) – **10 pct.**
3. Membru in comitetul de organizare al ICPR 2016 - **10 pct.**
4. Recenzor la 5th International Conference on Management, Leadership and Governance (ICMLG17) – **10 pct.**
5. Membru in comitetul stiitific al 5th International Conference on Management, Leadership and Governance (ICMLG17) – **10 pct.**
6. Recenzor la MTeM 2017 – **10 pct.**
- 7 Membru in comitetul de organizare al ICPR 2018 – **10 pct.**
8. Membru in comitetul de organizare al RMEE 2018– **10 pct.**
9. Membru in comitetul stiintific al ICMLG Bangkok 2018 – **10 pct.**



Leadership and Governance 2018 18th to 19th October 2019 Utrecht, Netherlands – **10 pct.**

11. Membru in comitetul stiintific al ECMLG 15th European Conference on Management Leadership and Governance, November 14-15, 2020, Porto, Portugal – **10 pct.**

<https://www.academic-conferences.org/conferences/ecmlg/>

12. Membru in comitetul stiintific al ECMLG 16th European Conference on Management Leadership and Governance, Oxford, UK, 2020 – **10 pct.**

<https://www.academic-conferences.org/conferences/ecmlg/ecmlg-committee/>

13. Membru in comitetul de organizare al RMEE 2020 – **10 pct.**

14. Membru in comitetul stiintific al conferintei ImaNE@E Athens, Greece, 2020– **10 pct.**

<http://www.imane.ro/committees/>

15. Membru in comitetul stiintific ECIE Lisabona septembrie 2021– **10 pct.**

16. Membru in comitetul stiintific IMANEE Iasi 21-23 octombrie 2021– **10 pct.**

17. Membru in comitetul stiintific al ESE 2021 - member of the Scientific Committee of the Conference “E-Learning in STEM Education - First International Conference” ( [www.es2021.com](http://www.es2021.com) ), which will take place on the 7th of July 2021 at the Higher Institute of Accounting and Administration of Porto (ISCAP) – **10 pct.**

18. Membru in comitetul stiintific ECMLG 17<sup>th</sup> European Conference on Management Leadership and Governance Malta noiembrie 2021– **10 pct.**

<https://www.academic-conferences.org/conferences/ecmlg/ecmlg-committee/>

### **A3.3.2. BDI**

1. Membru in comitetul stiintific al Conferintei ImaNE@E Chisinau, Moldova, 2018 – **8 pct.**

<http://www.2018.imane.ro/committees/>

### **A3.3.3. Nationale si internationale neindexate**

### **A3.4. Experienta de management, analiza si evaluare in cercetare si/sau invatamant**

#### **A3.4.1. Conducere**

1. Director adj. UTCN Extensia Universitara Alba Iulia (2013-2016): 5 pct\*3 ani = **15 pct.**

2. Director UTCN Extensia Universitara Alba Iulia (2016-prezent): 5 pct\*4 ani = **20 pct.**

#### **A3.4.2. Membru**

### **A3.6. Membru in academii, organizatii, asociatii profesionale de prestigiu, nationale si internationale, apartenenta la organizatii din domeniul educatiei si cercetarii**

#### **A3.6.4. Asociatii profesionale**

##### **A3.6.4.1 Internationale**

1. Membru EBES (Eurasia Business and Economics Society) – **5 pct.**

3. Membru ADINGOR (Asociación para el Desarrollo de la Ingeniería de Organización España) – 5 pct.

4. Fulbright Alumni al University of Rochester, New York State, USA – 5 pct.

#### **A3.6.4.2. Nationale**

1. Membru Asociația Managerilor și Inginerilor Economisti din România (AMIER) - 3 pct.

2. Membru Management Research Center for Organizational Sustainability (MARCOS) - 3 pct.

3. Membru Asociația pentru Educație Antreprenorială (AEA) - 3 pct.

4. Membru Societatea Antreprenorială Studentească (SAS) – 3 pct.

**TOTAL PUNCTAJ A3 = 326,89/100**

**TOTAL PUNCTAJ = 1212,166/530**

### **CENTRALIZATOR (de la ultima promovare) - conform standardelor în domeniul Inginerie și Management**

<b>Domeniul de activitate</b>	<b>Condiții minime profesor</b>	<b>Realizat</b>
A1. Activitatea didactică și profesională	<b>Minim 130 puncte</b>	<b>271,90 puncte</b>
	Carti /manuale/monografii/ capitole: minim 2 prim autor	4 total / 2 prim autor
	Suporturi de curs /Indrumatoare: minim 4 din care 2 prim autor minim 2 prim autor	4 total / 3 prim autor
A2. Activitatea de	<b>Minim 300 puncte</b>	<b>653,376 puncte</b>

	Reuters si in volume indexate ISI Proceedings: minim 8 articole, din care minim 3 in reviste, minim 3 ca autor principal Minim 1 articol in reviste din zona rosie sau galbena	indexate in web of science din care 6 articole in reviste si 8 articole ca autor principal, <b>3 articole in zona galbena (2 de la ultima promovare) din care 1 articol prim autor</b>
	Articole in reviste si volumele unor manifestari stiintifice indexate BDI: minim 8 articole	Total: <b>38</b> articole in reviste si volumele unor manifestari stiintifice indexate BDI din care 12 in reviste si 12 articole ca autor principal
	Grant/Proiect - Director/responsabil: minim 2D sau 4R	<b>2D si 1R</b>
A3. Recunoasterea impactului activitatii	<b>Minim 100 puncte</b>	<b>326,89 puncte</b>
<b>TOTAL</b>	<b>Minim 530</b>	<b>1.212,166 puncte</b>