

Fișă de verificare a îndeplinirii standardelor minimale pentru acordarea atestatului de abilitare

Conform ORDIN nr. 6129 din 20 decembrie 2016 privind aprobarea standardelor minimale necesare și obligatorii pentru conferirea titlurilor didactice din învățământul superior, a gradelor profesionale de cercetare-dezvoltare, a calității de conducător de doctorat și atestatului de abilitare

Nume și prenume: Tănăsescu Cristina-Roxana

Grad didactic: Conferențiar universitar doctor

A.

1. Articole publicate în reviste indexate ISI cu scor absolut de influență (AIS) nenul

Nr. articol	Articol, referința bibliografică	M	N	AIS	Punctaj final
1.	A Bucur, G Dobrotă, C Oprean-Stan, C Tănăsescu , <i>Economic and Qualitative Determinants of the World Steel Production</i> , Metals 2017, 7(5), 163; doi:10.3390/met7050163, http://www.mdpi.com/2075-4701/7/5/163/htm , FI= 1,704; AIS=0,350 0,722	6	4	0,350	1,47
2.	Oprean C., Tănăsescu Cristina , <i>Fractality Evidence and Long-Range Dependence on Capital Markets: a Hurst Exponent Evaluation</i> , Fractals, Vol. 22, No. 3 (2014) 1450010, 16 pages, World Scientific Publishing Company, DOI: 10.1142/S0218348X14500108 SRI (august 2014): 0.568, ISSN: 0218-348X, http://www.worldscientific.com/doi/abs/10.1142/S0218348X14500108 , FI=1,629; AIS=0,329 0,881	6	2	0,329	1,8576
3.	Brătian V., Bucur A., Oprean C., Tănăsescu Cristina , <i>Discretionary vs Nondiscretionary in Fiscal Mechanism – Non-Automatic Fiscal Stabilizers vs Automatic Fiscal Stabilizers</i> , Economic Research, 2016, DOI: 10.1080/1331677X.2015.1106330, FI=1,137; AIS=0,097 0,644	10	4	0,097	0,651
4.	Oprean C., Tănăsescu Cristina , Bratian V., <i>Are the Capital Markets Efficient? A Fractal Market Theory Approach</i> , Journal of ECONOMIC COMPUTATION AND ECONOMIC CYBERNETICS STUDIES AND RESEARCH, 2014, Vol. 48 Issue 4, p190-205 SRI (august 2014): 0,049, FI=0,664; AIS=0,093, http://www.ecocyb.ase.ro/eng/Articles_4-2014/12%20-%20Oprean%20Camelia,%20Cristina%20Tanasescu%20(T).pdf 0,376	10	3	0,093	0,744
5.	Oprean C., Tănăsescu Cristina , Bucur A., <i>A new proposal for efficiency quantification of capital markets in the context of complex non-linear dynamics and chaos</i> , Economic Research-Ekonomska Istraživanja, vol.30, 2017, https://doi.org/10.1080/1331677X.2017.1383172	10	3	0,097	0,776
	TOTAL Punctaj P articole ISI				5,4986

2. Articole în volum ISI Proceeding

Nr. crt.	Articol, autori	Volum ISI	Punctaj (0,1/N)
1.	<i>Effects of Behavioural Finance on Emerging Capital Markets</i> , Oprean Camelia, Tanasescu Cristina	EMERGING MARKETS QUERIES IN FINANCE AND BUSINESS (EMQ 2013) Book Series: Procedia Economics and Finance Volume: 15 Pages: 1710-1716 Published: 2014	0,05
2.	<i>The Speed of Incorporating Information into Prices</i> , Oprean Camelia, Tanasescu Cristina	INTERNATIONAL ECONOMIC CONFERENCE OF SIBIU 2013 POST CRISIS ECONOMY: CHALLENGES AND OPPORTUNITIES, IECS 2013 Book Series: Procedia Economics and Finance Volume: 6 Pages: 675-682 Published: 2013	0,05
3.	<i>AN APPROACH IN DATING ROMANIAN BUSINESS CYCLE'S TURNING POINTS</i> , Tanasescu Cristina , Bucur Amelia	ECONOMIC WORLD DESTINY: CRISIS AND GLOBALIZATION?, SECTION I: GLOBALIZATION AND POST-GLOBALIZATION Pages: 624-629 Published: 2010	0,05
4.	<i>"THE STRENGTH" OF THE AUTOMATIC STABILIZERS</i> , Tanasescu Cristina	INDUSTRIAL REVOLUTIONS, FROM THE GLOBALIZATION AND POST-GLOBALIZATION PERSPECTIVE, VOL I: INDUSTRIAL REVOLUTIONS: GLOBALIZATION, POST-GLOBALIZATION Pages: 345-349 Published: 2009	0,1
5.	<i>STUDY REGARDING THE IMPORTANCE OF THE ACTIVITY OF TRAINING IN QUALITY MANAGEMENT WITHIN THE DEPARTMENT OF POST-SALE SERVICES IN THE KNOWLEDGE-BASED ORGANIZATION</i> , Constantin, Oprean; Mihail, Titu; Daniel, Grecu, Tanasescu Cristina	BALKAN REGIONAL CONFERENCE ON ENGINEERING AND BUSINESS EDUCATION & ICEBE, VOLS I AND II, CONFERENCE PROCEEDINGS Pages: 453-+ Published: 2009	0,020
6.	<i>WICKSELLIAN REVOLUTION: REVERBERATIONS IN TIME AND SPACE</i> , Tanasescu Cristina	INTEGRATIVE RELATIONS BETWEEN THE EUROPEAN UNION INSTITUTIONS AND THE MEMBER STATES, VOL 1 Pages: 23-27 Published: 2008	0,1
7.	<i>STUDIES AND RESEARCH ON CUSTOMER COMPLAINT MANAGEMENT IN THE ACTIVITIES OF POST SALE SERVICES WITHIN THE KNOWLEDGE-BASED ORGANIZATION</i> , Constantin, Oprean; Mihail, Titu; Daniel, Grecu, Tanasescu Cristina	BALKAN REGIONAL CONFERENCE ON ENGINEERING AND BUSINESS EDUCATION & ICEBE, VOLS I AND II, CONFERENCE PROCEEDINGS Pages: 453-+ Published: 2009	0,020
8.	<i>The Taguchi method applied to experimental plans and product quality: a quality management method</i> , Oprean, C.; Titu, A. M.; Tanasescu, C	5th Global Congress on Engineering Education, Congress Proceedings Pages: 219-222 Published: 2006	0,02
9.	<i>The use of a compound central factorial experimental method in quality management</i> , Titu, A. M.; Oprean, C.; Tanasescu, C .	5th Global Congress on Engineering Education, Congress Proceedings Pages: 227-230 Published: 2006	0,02
	TOTAL Punctaj P articole, capitol volum ISI Proceeding		0,43

Total P (minim 2) = 5,9286

B. Citări în reviste cotate ISI cu AIS nenul după încadrarea pe quartile pe domeniu după AIS conform JCR (maxim 10 citari)

Nr. crt.	Articolul citat	Revista și articolul în care a fost citat	Cuartila	Punctaj
1.	<i>Towards a sustainable well-being</i> , C Tănăsescu, C Oprean, Review of Applied Socio-Economic Research 5 (1), 170-178	<i>Big data dashboards as smart decision support tools for i-cities – An experiment on stockholm</i> , K Kourtit, P Nijkamp - Land Use Policy (FI=3,194; AIS=0.735), 2018 Elsevier, https://doi.org/10.1016/j.landusepol.2017.10.019	Q2	0,75
2.	<i>Fractality Evidence and Long-Range Dependence on Capital Markets: a Hurst Exponent Evaluation</i> , C Oprean, C TĂNĂSESCU, Fractals 22 (04), 1450010	<i>Multifractal analysis of Moroccan family business stock returns</i> , S Lahmiri - Physica A: Statistical Mechanics and its Applications, 2017 – Elsevier, https://doi.org/10.1016/j.physa.2017.05.048	Q2	0,75
3.	<i>Fractality Evidence and Long-Range Dependence on Capital Markets: a Hurst Exponent Evaluation</i> , C Oprean, C TĂNĂSESCU, Fractals 22 (04), 1450010	<i>Multifractals in Western Major STOCK Markets Historical Volatilities in Times of Financial Crisis</i> , S. Lahmiri, Fractals, 25, 1750010 (2017), https://doi.org/10.1142/S0218348X17500104	Q3	0,5
4.	<i>Fractality Evidence and Long-Range Dependence on Capital Markets: a Hurst Exponent Evaluation</i> , C Oprean, C TĂNĂSESCU, Fractals 22 (04), 1450010	<i>Multifractal in volatility of family business stocks listed on Casablanca stock exchange</i> , S Lahmiri - Fractals, 25, 1750014 (2017), https://doi.org/10.1142/S0218348X17500141	Q3	0,5
5.	<i>Fractality Evidence and Long-Range Dependence on Capital Markets: a Hurst Exponent Evaluation</i> , C Oprean, C TĂNĂSESCU, Fractals 22 (04), 1450010	<i>Introducing an interpolation method to efficiently implement an approximate maximum likelihood estimator for the Hurst exponent</i> , Yenc Chang - Fractals, 2015 - World Scientific, DOI: 10.1142/S0218348X15500450	Q3	0,5
6.	<i>Fractality Evidence and Long-Range Dependence on Capital Markets: a Hurst Exponent Evaluation</i> , C Oprean, C TĂNĂSESCU, Fractals 22 (04), 1450010	<i>Study on conversion between momentum and contrarian based on fractal game</i> , Xu Wu, G Song, Yan Deng, Lin Xu, Fractals, Volume 23, Issue 03, September 2015, https://doi.org/10.1142/S0218348X15500255	Q3	0,5
7.	<i>Fractality Evidence and Long-Range Dependence on Capital Markets: a Hurst Exponent Evaluation</i> , C Oprean, C TĂNĂSESCU, Fractals 22 (04), 1450010	<i>Investigating long-range dependence in American treasury bills variations and volatilities during stable and unstable periods</i> , S Lahmiri - Fractals, 2016 - World Scientific, https://doi.org/10.1142/S0218348X16500250	Q3	0,5
8.	Oprean C, Tănăsescu Cristina, <i>Effects of Behavioural Finance on Emerging Capital Markets</i> , Procedia Economics and Finance, 2014, Volume 15	<i>A fuzzy-hybrid analytic model to assess investors' perceptions for industry selection</i> , H Dincer, U Hacioglu, E Tatoglu, D Delen - <i>Decision Support Systems</i> , (FI 3,222) , 2016 – Elsevier , https://doi.org/10.1016/j.dss.2016.03.005	Q1	1
9.	<i>Discretionary vs Nondiscretionary in Fiscal Mechanism – Non-Automatic</i>	<i>Accounting for monetary and fiscal policy effects in a simple dynamic general</i>	Q4	0,25

	<i>Fiscal Stabilizers vs Automatic Fiscal Stabilizers</i> , Brătian V., Bucur A., Oprean C., Tănăsescu Cristina, Economic Research, 2016, DOI: 10.1080/1331677X.2015.1106330	<i>equilibrium model</i> , MJ Chang, MC Liu - Economic Research-Ekonomska Istraživanja, vol.31, 2018 - Taylor & Francis, https://doi.org/10.1080/1331677X.2018.1442233		
10.	<i>Economic and Qualitative Determinants of the World Steel Production</i> , A Bucur, G Dobrotă, C Oprean-Stan, C Tănăsescu , Metals 2017, 7(5), 163; doi:10.3390/met7050163, http://www.mdpi.com/2075-4701/7/5/163/htm ,	<i>Use of Ultrasound in Reconditioning by Welding of Tools Used in the Process of Regenerating Rubber</i> , Dan Dobrotă and Valentin Petrescu, Materials 2018, 11(2), 276; doi:10.3390/ma11020276 http://www.mdpi.com/1996-1944/11/2/276/html	Q2	0,75
	Total punctaj C (minim 1,2)			6,00

3. Director de proiect de cercetare obținut prin competiție națională

Responsabil proiect Universitatea „Lucian Blaga” din Sibiu, *Instrumente specifice managementului bazat pe cunoștințe pentru IMM-urile din România* - IMCIMM; Cod contract / anul : PN2 92-123/2008; Coordonator: Consiliul Național al Întreprinderilor Private Mici și Mijlocii din România; Buget contract : 200000 RON; perioada: 2008-2011

Centralizator:

Criteria	Condiții minimale profesor	Punctaje obținute
P	Minim 2	5,9286
C	Minim 1,2	6,00
S	Minim 4	11,9286

Sunt îndeplinite criteriile privind conferirea calității de conducător de doctorat și a atestatului de abilitare, respectiv:

- 1) 2 articole ISI în revistă cu scor absolut de influență mai mare de 0,15;
- 2) 4 articole ISI în reviste cu AIS nenul din care minim 2 din categoriile Core Economics sau /si Infoeconomics;
- 3) articolele și citările menționate anterior tratează subiecte specifice domeniului

ECONOMICS;

- 4) punctaj total → **11,9286** (+7,9286 puncte peste nivelul minim de 4 puncte)