

STANDARDE MINIMALE NECESARE ȘI OBLIGATORII PENTRU OBTINEREA ATESTATUTUL DE ABILITARE ÎN CADRUL IOSUD UMF IAȘI

Conf. Dr. Cozma Romică Sebastian

Conform

1. Ordinului ministrului educației naționale și cercetării științifice nr. 6.129/2016 privind aprobarea standardelor minimale necesare și obligatorii pentru conferirea titlurilor didactice din învățământul superior
2. Metodologiei privind organizarea și desfășurarea procesului de obținere a atestatului de abilitare în IOSUD - UMF IAȘI

1. STANDARD MINIMAL ARTICOLE ISI AUTOR PRINCIPAL*

*calitatea de autor principal este atribuită pentru primul autor, ultimul autor, autorul corespondent, sau alți autori a căror contribuție este indicată explicit în cadrul publicației a fi egală cu contribuție primului autor sau a autorului corespondent

Domeniul Medicină, Farmacie: 10 articole, publicate pe parcursul întregii activități

Domeniul Medicină Dentară: 8 articole în reviste cu factor de impact > 0.3, de la ultima promovare sau ultimii 5 ani (pentru candidații care provin din afara sistemului de învățământ)

RAPORTARE ARTICOLE ISI AUTOR PRINCIPAL

(listă, cu link-urile corespunzătoare pentru verificare, active)

1. Neagos A, Olteanu C, Manuc D, Bitere OR, Cobzeanu MD, Hinganu MV, **Cozma RS**. Quality of life and social impact in patients with laryngeal tumors after radiotherapy, *Rev Cercet Interv So*, 2020, 71: 149-161. [IF=1.076](#) (Research Areas: Social Sciences - Other Topics; Web of Science Categories: Social Sciences, Interdisciplinary)
http://www.rcis.ro/images/documente/rcis71_10.pdf
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2. **Cozma RS**, Hera MC, Dan Cobzeanu M, Olariu R, Bitere OR, Martu C, Dima-Cozma LC, Dascalu CG, Georgescu MG, Necula V, Radulescu LM. Saccular function evolution related to cochlear implantation in hearing impaired children, *Rom J Morphol Embryo*, 2020, 61(1): 113-119. [IF=1.411](#) (Research Areas: Developmental Biology; Web of Science Categories: Developmental Biology)
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3. Necula V, Stamate MC, Blebea C, **Cozma S**. Safety and effectiveness of chloral hydrate in outpatient paediatric sedation for objective hearing tests, *Int J Pediatr Otorhi*, 2019, 126: art. no 109605. [IF=1.241](#) (Research Areas: Otorhinolaryngology; Pediatrics; Web of Science Categories: Otorhinolaryngology; Pediatrics)
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4. Dima-Cozma LC, **Cozma S**¹, Hinganu D, Ghiciuc CM, Mitu F. Targeting Matrix Metalloproteinases in Atherosclerosis and Cardiovascular Dysfunction, *Rev Chim-Bucharest*, 2019, 70(2): 718-720. [IF=1.755](#) (Research Areas: Chemistry; Engineering; Web of Science Categories: Chemistry, Multidisciplinary; Engineering, Chemical)
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5. **Cozma S**, Ghiciuc CM, Damian L, Pasquali V, Saponaro A, Lupusoru EC, Patacchioli FR, Dima-Cozma LC. Distinct activation of the sympathetic adreno-medullar system and hypothalamus pituitary adrenal axis following the caloric vestibular test in healthy subjects, *Plos One*, 2018, 13(3): art. no e0193963. [IF=2.776](#) (Research Areas: Science & Technology - Other Topics; Web of Science Categories: Multidisciplinary Sciences)
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6. Radulescu L, Martu C, Radulescu T, Dima-Cozma LC, Bitere O, Butnaru C, Stefanescu H, **Cozma S**. Genetic Screening of Deaf Children: Ethical Considerations, *Rev Cercet Interv So*, 2018, 60: 180-187. [IF=1.076](#) (Research Areas: Social Sciences - Other Topics; Web of Science Categories: Social Sciences, Interdisciplinary)
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7. **Cozma S**, Martu C, Ghiciuc CM, Patacchioli FR, Cozma LCD. Salivary alpha-amylase Activity - a Novel Non-Invasive Biomarker in Clinical Pathology, *Rev Chim-Bucharest*, 2018, 69(3): 728-730. [IF=1.605](#) (Research Areas: Chemistry; Engineering; Web of Science Categories: Chemistry, Multidisciplinary; Engineering, Chemical)
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8. Scarinci F, Saponaro A, Patacchioli FR, Ghiciuc CM, **Cozma S**², Damian L, Cozma-Dima LC. Stress-induced Perioperative Depressive Symptoms, *Rev Chim-Bucharest*, 2018, 69(12): 3723-3726. [IF=1.605](#) (Research Areas: Chemistry; Engineering; Web of Science Categories: Chemistry, Multidisciplinary; Engineering, Chemical)
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10. Dima-Cozma LC, Bitere OR, Pantazescu AN, Gologan E, Mitu F, Radulescu D, **Cozma RS**. Cavernous liver hemangioma complicated with spontaneous intratumoral hemorrhage: a case report and literature review, *Rom J Morphol Embryo*, 2018, 59(2): 557-561. [IF=1.5](#) (Research Areas: Developmental Biology; Web of Science Categories: Developmental Biology)
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11. **Cozma S**, Dima-Cozma LC, Ghiciuc CM, Pasquali V, Saponaro A, Patacchioli FR. Salivary cortisol and alpha-amylase: subclinical indicators of stress as cardiometabolic risk, *Braz J Med Biol Res*, 2017, 50(2): art. no e5577. [IF=1.492](#) (Research Areas: Life Sciences & Biomedicine - Other Topics; Research & Experimental Medicine; Web of Science Categories: Biology; Medicine, Research & Experimental)
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12. Martu MC, **Cozma S**³, Martu VD, Serban R, Bularda D, Butnaru C, Radulescu ML. Cochlear Implant Strategies and Biomaterials from Past to Future, *Mater Plast*, 2017, 54(4): 788-794. [IF=1.248](#) (Research Areas: Materials Science; Web of Science Categories: Materials Science, Multidisciplinary)
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13. Cozma-Dima LC, Szalontay AS, **Cozma S**⁴, Dascalu CG, Cojocaru DC, Mitu F, Bitere O, Ghiciuc CM. Uric Acid and NT-proBNP as Biomarkers of Cardiovascular Dysfunction in Hyperthyroidism and Hypothyroidism, *Rev Chim-Bucharest*, 2017, 68(12): 2959-2962. [IF=1.412](#) (Research Areas: Chemistry; Engineering; Web of Science Categories: Chemistry, Multidisciplinary; Engineering, Chemical)
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14. Ghiciuc CM, Szalontay AS, Radulescu L, **Cozma S**⁵, Lupusoru CE, Saponaro A, Ifteni P, Patacchioli FR, Cozma-Dima LC. Methods for the Quantification of Salivary Cortisol and of alpha-amylase in Biosensors and Portable Devices, *Rev Chim-Bucharest*, 2017, 68(12): 2857-2859. [IF=1.412](#) (Research Areas: Chemistry; Engineering; Web of Science Categories: Chemistry, Multidisciplinary; Engineering, Chemical)
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15. Hinganu MV, **Cozma RS**⁶, Ciochina P, Scutariu IA, Asimionoaiei-Simionescu C, Hinganu D. The morphometry of the laryngeal phonatory system - base of the anatomical study of the voice aptitudes, *Rom J Morphol Embryo*, 2017, 58(4): 1365-1369. [IF=0.912](#) (Research Areas: Developmental Biology; Web of Science Categories: Developmental Biology)
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⁴ corresponding author

⁵ corresponding author

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16. **Cozma S**, Dascalu CG, Radulescu L, Martu C, Bitere O, Martu D, Olariu R. Audiological Clinical Validation of New Original Romanian Speech Audiometry Materials for Evaluation of Communication Abilities in Children of Primary School Age, *Rev Cercet Interv So*, 2016, 55: 47-62. [IF=0.38](#) (Research Areas: Social Sciences - Other Topics; Web of Science Categories: Social Sciences, Interdisciplinary)
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17. Martu C, **Cozma S**⁷, Corodeanu S, Chiriac H, Leata R, Radulescu L. Amorphous Ferromagnetic Materials used as Sensor in Monitoring Respiratory Movements, *Mater Plast*, 2015, 52(4): 612-614. [IF=0.903](#) (Research Areas: Materials Science; Web of Science Categories: Materials Science, Multidisciplinary)
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2. STANDARD MINIMAL ARTICOLE ISI COAUTOR

Domeniul Medicină, Farmacie: 5 articole, publicate pe parcursul întregii activități

RAPORTARE ARTICOLE ISI COAUTOR

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1. Rezus E, Burlui MA, Cardoneanu A, Haba D, Danciu M, **Cozma RS**, Rezus C. Multicentric Reticulohistiocytosis Exhibiting Positive HLA-B*07 and HLA-B*08: A Case Report, *Medicina-Lithuania*, 2020, 56(9): art. no 456. [IF=1.205](#) (Research Areas: General & Internal Medicine; Web of Science Categories: Medicine, General & Internal)
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2. Plontke SK, Frohlich L, **Cozma S**, Koitschev A, Reimann K, Weiss R, Gotze G, Seiwert I, Kosling S, Rahne T. Hearing rehabilitation after subtotal cochleoectomy using a new, perimodiolar malleable cochlear implant electrode array: a preliminary report, *Eur Arch Oto-Rhino-L*, 2020, online. [IF=1.809](#) (Research Areas: Otorhinolaryngology; Web of Science Categories: Otorhinolaryngology)
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3. Scarinci F, Patacchioli FR, Ghiciuc CM, Pasquali V, Bercea RM, **Cozma S**, Parravano M. Psychological Profile and Distinct Salivary Cortisol Awake Response (CAR) in Two Different Study Populations with Obstructive Sleep Apnea (OSA) and Central Serous Chorioretinopathy (CSC), *J Clin Med*, 2020, 9(8): art. no 2490. [IF=3.303](#) (Research Areas: General & Internal Medicine; Web of Science Categories: Medicine, General & Internal)
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4. Hinganu MV, Hinganu D, **Cozma SR**, Asimionoaiei-Simionescu C, Scutariu IA, Ionesi DS, Haba D. Morphofunctional evaluation of buccopharyngeal space using three-dimensional cone-beam computed tomography (3D-CBCT), *Ann Anat*, 2018, 220: 1-8. [IF=2.241](#) (Research Areas: Anatomy &

⁷ corresponding author

Morphology; Web of Science Categories:Anatomy & Morphology)

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6. Albu S, Nagy A, Doros C, Marceanu L, **Cozma S**, Musat G, Tralbalzini F. Treatment of Meniere's disease with intratympanic dexamethazone plus high dosage of betahistine, *Am J Otolaryng*, 2016, 37(3): 225-230. [IF=1.033](#) (Research Areas: Otorhinolaryngology; Web of Science Categories: Otorhinolaryngology)
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7. Ghiciuc CM, Dima-Cozma LC, Bercea RM, Lupusoru CE, Mihaescu T, **Cozma S**, Patacchioli FR. Imbalance in the diurnal salivary testosterone/cortisol ratio in men with severe obstructive sleep apnea: an observational study, *Braz J Otorhinolar*, 2016, 82(5): 529-535. [IF=0.822](#) (Research Areas: Otorhinolaryngology; Web of Science Categories: Otorhinolaryngology)
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3. STANDARD MINIMAL FACTOR CUMULAT DE IMPACT*

*se calculează ca sumă a factorilor de impact a revistelor în care au fost publicate articolele **în calitate de autor principal, în anul apariției articolului**

Domeniul Medicină, Farmacie: 10, pe parcursul întregii activități

Domeniul Medicină Dentară: 2.4, de la ultima promovare sau ultimii 5 ani (pentru candidații care provin din afara sistemului de învățământ)

RAPORTARE FACTOR CUMULAT DE IMPACT

(cifră, calculată conform indicațiilor, cu link-urile corespunzătoare pentru verificare, active)

22.228

$(\underline{1.411} + \underline{1.241} + \underline{1.755} + \underline{2.776} + \underline{1.076} + \underline{1.605} + \underline{1.605} + \underline{1.5} + \underline{1.5} + \underline{1.492} + \underline{1.248} + \underline{1.412} + \underline{1.412} + \underline{0.912} + \underline{0.38} + \underline{0.903})$

4. STANDARD MINIMAL INDICE HIRSCH*

Domeniul Medicină, Medicină Dentară, Farmacie = 6

*conform ISI Web of Science, Core Collection, Thomson Reuters

RAPORTARE INDICE HIRSCH

(cifră, cu link-urile corespunzătoare pentru verificare, active)

8

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5. STANDARD MINIMAL ARTICOLE BDI*

Domeniul Medicină Dentară: 20 articole de la ultima promovare, în calitate de autor principal

*echivalare = 1 articol ISI autor principal = 3 articole BDI autor principal, dar nu invers

RAPORTARE ARTICOLE BDI

(listă, cu link-urile corespunzătoare pentru verificare, active)

Nu este cazul

Data,
14.12.2020

Conf. univ. dr. Cozma Romică Sebastian

