



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

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. Zemba M, Dumitrescu OM, Stamate AC, Barac IR, Tataru CP, **Branisteanu DC**. Micropulse Transscleral Cyclophotocoagulation for Glaucoma after Penetrating Keratoplasty, *Diagnostics*, 2022, 12(5): art. no 1143. [IF=3.706](https://www.mdpi.com/2075-4418/12/5/1143/html) (Research Areas: General & Internal Medicine)
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2. Zemba M, Dumitrescu OM, Vaida F, Dimirache EA, Pistolea I, Stamate AC, Burcea M, **Branisteanu DC**¹, Balta F, Barac IR. Micropulse vs. continuous wave transscleral cyclophotocoagulation in neovascular glaucoma, *Experimental and Therapeutic Medicine*, 2022, 23(4): art. no 278. [IF=2.447](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8908348/pdf/etm-23-04-11207.pdf) (Research Areas: Research & Experimental Medicine)
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3. Branisteanu DE, Dirzu DS, Toader MP, **Branisteanu DC**², Nicolescu AC, Brihan I, Bogdanici CM, Branisteanu G, Dimitriu A, Anton N, Porumb-Andrese E. Phototherapy in dermatological maladies (Review), *Experimental and Therapeutic Medicine*, 2022, 23(4): art. no 259. [IF=2.447](#) (Research Areas: Research & Experimental Medicine)

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4. Toader MP, **Branisteanu DC**³, Glod M, Esanu IM, Branisteanu CI, Capsa MS, Dimitriu A, Nicolescu AC, Pinzariu AC, Branisteanu DE. Mucocutaneous lesions associated with SARS-CoV-2 infection (Review), *Experimental and Therapeutic Medicine*, 2022, 23(4): art. no 258. IF=[2.447](#) (Research Areas: Research & Experimental Medicine)
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5. Branisteanu DE, Cojocaru C, Diaconu R, Porumb-Andrese E, Alexa AI, Nicolescu AC, Brihan I, Bogdanici CM, Branisteanu G, Dimitriu A, Zemba M, Anton N, Toader MP, Grechin A, **Branisteanu DC**. Update on the etiopathogenesis of psoriasis (Review), *Experimental and Therapeutic Medicine*, 2022, 23(3): art. no 201. IF=[2.447](#) (Research Areas: Research & Experimental Medicine)
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6. Branisteanu DE, Nicolescu AC, **Branisteanu DC**⁴, Branisteanu CI, Dragoi AC, Bogdanici CM, Toader MP, Tucaliuc AL, Dimitriu A, Daogaru D, Pirvulescu RA, Porumb-Andrese E. Cardiovascular comorbidities in psoriasis (Review), *Experimental and Therapeutic Medicine*, 2022, 23(2): art. no 152. IF=[2.447](#) (Research Areas: Research & Experimental Medicine)
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7. Zemba M, Dumitrescu OM, Dimirache AE, **Branisteanu DC**⁵, Balta F, Burcea M, Moraru AD, Gradinaru S. Diagnostic methods for the etiological assessment of infectious corneal pathology (Review), *Experimental and Therapeutic Medicine*, 2022, 23(2): art. no 137. IF=[2.447](#) (Research Areas: Research & Experimental Medicine)
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8. Moraru AD, Costin D, Iorga RE, Munteanu M, Moraru RL, **Branisteanu DC**. Current trends in gene therapy for retinal diseases (Review), *Experimental and Therapeutic Medicine*, 2022, 23(1): art. no 26. IF=[2.447](#) (Research Areas: Research & Experimental Medicine)
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10. **Branisteanu DC**, Bogdanici CM, Branisteanu DE, Maranduca MA, Zemba M, Balta F, Branisteanu CI, Moraru AD. Uveal melanoma diagnosis and current treatment options (Review), *Experimental and Therapeutic Medicine*, 2021, 22(6): art. no 1428. IF=[2.447](#) (Research Areas: Research & Experimental

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11. Anton N, Ciuntu RE, Chiselita D, Danieleescu C, Alexa AI, Cantemir A, Bogdanici CM, **Branisteanu DC**⁶, Doroftei B. Ocular Implications in Patients with Sleep Apnea, *Applied Sciences-Basel*, 2021, 11(21): art. no 10086. [IF= 2.679](#) (Research Areas: Chemistry; Engineering; Materials Science; Physics)
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2. STANDARD MINIMAL ARTICOLE ISI COAUTOR

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

RAPORTARE ARTICOLE ISI COAUTOR

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

1. Branisteanu DE, Pirvulescu RA, Spinu AE, Porumb EA, Cojocaru M, Nicolescu AC, Branisteanu DC, Branisteanu CI, Dimitriu A, Alexa AI, Toader MP. Metabolic comorbidities of psoriasis (Review), *Experimental and Therapeutic Medicine*, 2022, 23(2): art. no 179. [IF=2.447](#) (Research Areas: Research & Experimental Medicine)
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2. Branisteanu DE, Toader MP, Porumb-Andrese E, Serban IL, Pinzariu AC, Branisteanu CI, Vicovan A, Dimitriu A, Fartusnic IA, Boda D, **Branisteanu DC**, Brihan I, Nicolescu AC. Adult female acne: Clinical and therapeutic particularities (Review), *Experimental and Therapeutic Medicine*, 2022, 23(2): art. no 151. [IF=2.447](#) (Research Areas: Research & Experimental Medicine)
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6. Grange JD, Duquesne N, Roubeyrol F, **Branisteanu D**, Sandon K, Fleury J, Gerard JP, Chauvel P, Pinzaru G, Jean-Louis B, Bievez B. Double irradiation for macroscopic radioresistance or recurrence of melanomas of the posterior uvea: clinical, ballistic, therapeutic and prognostic aspects: a series of 19 cases among 462 patients, *Journal Francais D Ophtalmologie*, 1999, 22(10): 1054-1063. [IF=0.242](#) (Research Areas: Ophthalmology)

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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)

61.251

$(21 \times \underline{2.447} + \underline{3.706} + \underline{2.679} + \underline{0.55} + \underline{1.448} + \underline{0.67} + \underline{0.811})$

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

[standarde minimale\h-index WSCC.pdf](#)

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,
16.05.2022

Conf. univ. dr. Brănișteanu Daniel Constantin

