



STANDARDE MINIMALE NECESARE ȘI OBLIGATORII PENTRU OBTINEREA ATESTATUTUL 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

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2. Ramqvist T7², Ursu RG², Haeggbloom L, Mirzaie L, Gahm C, Hammarstedt-Nordenvall L, Dalianis T, Näsman A. Human polyomaviruses are not frequently present in cancer of the salivary glands, *Anticancer Res*, 2018, 38(5): 2871-2874. [IF=1.935](https://www.ncbi.nlm.nih.gov/pubmed/29715110)
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¹ corresponding author

² these authors contributed equally to this study.

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4. **Ursu RG**, Danciu M, Spiridon IA, Ridder R, Rehm S, Maffini F, McKay-Chopin S, Carreire C, Lucas E, Costan VV, Popescu E, Cobzeanu B, Ghetu N, Iancu LS, Tommasino M, Pawlita M, Holzinger D, Gheit T. Role of mucosal high-risk human papillomavirus types in head and neck cancers in Romania, *Plos One*, 2018, 13(6): art. no e0199663. [IF=2.776](#)
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8. Salceanu SO, Constantin C, Cijevschi I, **Ursu RG**⁵, Grigorovici M, Iancu LS. Human papillomavirus 52 positive squamous cell carcinoma of the conjunctiva, *Indian J Ophthalmol*, 2015, 63(2): 166-169. [IF=0.825](#)
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³ Linnea Haeggbloom and Ramona Gabriela Ursu contributed equally to this work.

⁴ corresponding author

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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. Holzhauser S, Wild N, Zupancic M, **Ursu RG**, Bersani C, Näsman A, Kostopoulou ON, Dalianis T. Targeted Therapy With PI3K and FGFR Inhibitors on Human Papillomavirus Positive and Negative Tonsillar and Base of Tongue Cancer Lines With and Without Corresponding Mutations, *Front Oncol*, 2021, 11: art. no 640490. [IF=6.244](#)
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2. Hammarstedt L, Holzhauser S, Zupancic M, Kapoulitsa F, **Ursu RG**, Ramqvist T, Haeggblohm L, Näsman A, Dalianis T, Marklund L. The value of p16 and HPV DNA in non-tonsillar, non-base of tongue oropharyngeal cancer, *Acta Otolaryngol*, 2021, 141(1): 89-94. [IF=1.494](#)
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4. Spiridon I, Anghel NC, Darie-Nita RN, Iwanczuk A, **Ursu RG**, Spiridon IA. New composites based on starch/Ecoflex (R)/biomass wastes: Mechanical thermal, morphological and antimicrobial properties, *Int J Biol Macromol*, 2020, 156: 1435-1444. [IF=5.162](#)
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⁶ corresponding author

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6. Ahrlund-Richter A, Cheng LQ, Hu YOO, Svensson M, Pennhag AAL, **Ursu RG**, Haeggbloom L, Grun N, Ramqvist T, Engstrand L, Dalianis T, Du J. Changes in Cervical Human Papillomavirus (HPV) Prevalence at a Youth Clinic in Stockholm, Sweden, a Decade After the Introduction of the HPV Vaccine, *Front Cell Infect Microbiol*, 2019, 9: art. no 59. [IF=4.123](#)
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11. Spiridon I, **Ursu RG**, Spiridon IAC. New polylactic acid composites for packaging applications: mechanical properties, thermal behavior, and antimicrobial activity, *Int J Polym Anal Ch*, 2015, 20(8): 681-692. [IF=1.515](#)
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12. Iancu LS, Ursu RG , Enache EM, Onofriescu M. Particular aspects of the informed consent of patients with HPV-Positive, <i>Rev Rom Bioet</i> , 2011, 9(3): 73-79. IF=0.683 standarde minimale\isi coautor\2011.RRB.9.3.73-79.pdf
3. STANDARD MINIMAL FACTOR CUMULAT DE IMPACT* <i>*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</i> 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) 19.587 (1.027 + 1.935 + 2.528 + 2.776 + 0.763 + 2.806 + 1.232 + 0.825 + 3.057 + 0.143 + 2.343 + 0.152)
4. STANDARD MINIMAL INDICE HIRSCH* Domeniul Medicină, Medicină Dentară, Farmacie = 6 <i>*conform ISI Web of Science, Core Collection, Thomson Reuters</i>
RAPORTARE INDICE HIRSCH (cifră, cu link-urile corespunzătoare pentru verificare, active) 8 standarde minimale\h-index WSCC.pdf https://publons.com/researcher/2006744/ramona-g-ursu/
5. STANDARD MINIMAL ARTICOLE BDI* Domeniul Medicină Dentară: 20 articole de la ultima promovare, în calitate de autor principal <i>*echivalare = 1 articol ISI autor principal = 3 articole BDI autor principal, dar nu invers</i>
RAPORTARE ARTICOLE BDI (listă, cu link-urile corespunzătoare pentru verificare, active) Nu este cazul

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