



ANEXA 1

**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 minime 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

Anexa 1 se completează, pentru fiecare item raportat, cu certificarea informației, astfel:

(1) pentru fiecare articol ISI raportat (autor principal, coautor):

- link către articolul raportat, în revistă
- link către articolul raportat în format electronic (pdf), **existent pe CD/USB**

(2) pentru calculul factorului de impact cumulat, în calitate de autor principal

- link către printscreen (captură de ecran) din Journal Citation Reports / Thomson Reuters care atestă factorul de impact al revistei din anul în care a fost publicat articolul, **existent pe CD/USB;**

(3) pentru indicele Hirsch:

- link către Thomson Reuters (Core Collection) care atestă valoarea indicelui Hirsch
- link către printscreen (captură de ecran) din Thomson Reuters care atestă valoarea indicelui Hirsch, **existent pe CD/USB;**

(4) pentru fiecare articol BDI raportat (pentru domeniul Medicină Dentară)

- link către articolul raportat, în revistă
- link către articolul raportat în format electronic (pdf), **existent pe CD/USB**

În raportare se consideră doar articolele originale și tip review. În cazuri speciale, privind alte tipuri de publicații, posibile, dar probabil cu o contribuție mică în evaluare, decizia va aparține comisiei de evaluare.

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. Porumb Andrese E, Costea CF, Cucu AI, Perciaccante A, Costachescu B, **Turliuc MD**. *An ulcerated squamous cell carcinoma of the forehead in the artistic heritage of Lam qua*. Medical Hypotheses 2019, 133: art. no 109383. [IF=1.322](#)
<https://www.sciencedirect.com/science/article/abs/pii/S0306987719309089>
<https://www.ncbi.nlm.nih.gov/pubmed/31470244>
[link catre articol 1 autor](#)
2. Cucu AI, Costea CF, **Turliuc MD**, Dumitrescu GF, Sava A, Poeata I. *Are there any correlations between demographic characteristics, tumor location, and Ki-67 labeling index in intracranial atypical meningiomas (WHO grade II)?* Romanian Journal of Morphology and Embryology 2019, 60(2): 567-572. [IF=1.5](#)
<http://www.rjme.ro/RJME/resources/files/600219567572.pdf>
<https://www.ncbi.nlm.nih.gov/pubmed/31658330>
[link catre articol 2 autor](#)
3. **Turliuc MD**, Cucu AI, Perciaccante A, Tosolini G, De Luca S, Costachescu B, Costea CF. *Hydrocephalus of King Charles II of Spain, the Bewitched King*. European Neurology 2019, 81(1-2): 76-78. [IF=1.235](#)
<https://www.karger.com/Article/FullText/500719>
<https://www.ncbi.nlm.nih.gov/pubmed/31112979>
[link catre articol 3 autor](#)
4. Cucu AI, Costea CF, Perciaccante A, Carauleanu A, Turliuc S, Costachescu B, Poeata I, **Turliuc MD**. *The history of Arachne through historic descriptions of meningiomas with hyperostosis: from prehistory to the present*. World Neurosurgery 2019, 128:37-46. [IF=1.723](#)
<https://www.sciencedirect.com/science/article/abs/pii/S1878875019311945?via%3Dihub>
<https://www.ncbi.nlm.nih.gov/pubmed/31048045>
[link catre articol 4 autor](#)
5. **Turliuc MD**, Turliuc S, Cucu AI, Tamas C, Carauleanu A, Buzduga C, Sava A, Dumitrescu GF, Costea CF. *Through clinical observation: the history of priapism after spinal cord injuries*. World Neurosurgery 2018, 109: 365-371. [IF 1.723](#)
<https://www.sciencedirect.com/science/article/pii/S1878875017317680?via%3Dihub>
<https://www.ncbi.nlm.nih.gov/pubmed/29054772>
[link catre articol 5 autor](#)
6. Costea C, Turliuc S, Cucu A, Dumitrescu G, Carauleanu A, Buzduga C, Sava A, Costache I, **Turliuc D**. *The „polymorphous” history of a polymorphous skull bone: the sphenoid*. Anatomical Science International 2018, 93(1): 14-22. [IF 1.566](#)
<https://link.springer.com/article/10.1007%2Fs12565-017-0399-5>
<https://www.ncbi.nlm.nih.gov/pubmed/28349500>
[link catre articol 6 autor](#)
7. Costea CF, Turliuc S, Buzduga C, Cucu AI, Dumitrescu GF, Sava A, **Turliuc MD**. *The history of optic chiasm from antiquity to the twentieth century*. Child's Nervous System 2017, 33(11): 1889-1898. [IF 1.235](#)
<https://link.springer.com/article/10.1007/s00381-017-3564-1>
<https://www.ncbi.nlm.nih.gov/pubmed/28808784>
[link catre articol 7 autor](#)

8. **Turliuc D**, Turliuc S, Cucu A, Dumitrescu G, Costea C. *An entire universe of the Roman world's architecture found in the human skull*. Journal of History of the Neurosciences 2017, 26(1): 88-100. [IF 0.288](#)
<https://www.tandfonline.com/doi/abs/10.1080/0964704X.2015.1099382?journalCode=njhn20>
<https://www.ncbi.nlm.nih.gov/pubmed/26584250>
[link catre articol 8 autor](#)
9. **Turliuc DM**, Turliuc S, Cucu AI, Sava A, Dumitrescu GF, Carauleanu A, Buzduga C, Trandafir D, Costea CF. *An unwritten anatomy lesson: the influence of roman clothing on neuroanatomical terminology: in memoriam Albert L. Rhoton, Jr. (1932–2016)*. Clinical Anatomy 2016, 29: 680-690. [IF 1.824](#)
<https://onlinelibrary.wiley.com/doi/abs/10.1002/ca.22729>
<https://www.ncbi.nlm.nih.gov/pubmed/27062436>
[link catre articol 9 autor](#)
10. **Turliuc D**, Turliuc S, Cucu A, Dumitrescu GF, Carauleanu A, Buzduga C, Tamas C, Sava A, Costea CF. *A review of analogies between some neuroanatomical terms and roman household objects*. Annals of Anatomy 2016, 204: 127-133. [IF 1.864](#)
<https://www.sciencedirect.com/science/article/abs/pii/S0940960215001016?via%3Dihub>
<https://www.ncbi.nlm.nih.gov/pubmed/26337365>
[link catre articol 10 autor](#)

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. Muresanu DF, Ciurea AV, Gorgan RM, Gheorghita E, Florian SI, Stan H, Blaga A, Ianovici N, Iencean SM, **Turliuc D**, Davidescu HB, Mihalache C, Brehar FM, Mihaescu AS, Mardare DC, Anghelescu A, Chiparus C, Lapadat M, Pruna V, Mohan D, Costea C, Costea D, Palade C, Bucur N, Figueroa J, Alvarez A. *A retrospective, Multi-Center Cohort Study Evaluating the Severity-Related Effects of Cerebrolysin Treatment on Clinical Outcomes in Traumatic Brain Injury*. CNS& Neurological Disorders - Drug Targets 2015, 14(5): 587-599, [IF 2.188](#)
<http://www.eurekaselect.com/130907/article>
<https://www.ncbi.nlm.nih.gov/pubmed/25924999>
[link catre articol 1 coautor](#)
2. Cuciureanu ID, Hingangu MV, Stasescu C, Sava A, Hingangu D, **Turliuc MD**, Cuciureanu T, Sascau RA. *Morphopathological particularities of cerebrovascular disease for patients in the northeastern are of Romania*. Romanian Journal of Morphology and Embryology 2019, 60(1):227-232. [IF 1.5](#)
<http://www.rjme.ro/RJME/resources/files/600119227232.pdf>
<https://www.ncbi.nlm.nih.gov/pubmed/31263849>
[link catre articol 2 coautor](#)
3. Buzduga CM, Costea CF, Dumitrescu GF, **Turliuc MD**, Bogdanici CM, Cucu A, Dumitrescu N, Indrei L, Sapte E, Ciobanu Apostol DG. *Cytological, histopathological and immunological aspects of autoimmune thyroiditis: a review*. Romanian Journal of Morphology and Embryology 2017, 58(3): 731-738. [IF 0.912](#)
<http://www.rjme.ro/RJME/resources/files/580317731738.pdf>
<https://www.ncbi.nlm.nih.gov/pubmed/29250648>
[link catre articol 3 coautor](#)
4. Buzduga CM, Costea CF, Carauleanu A, Lozneanu L, **Turliuc MD**, Cucu AI, Ciocoiu M, Floria M, Tanase DM, Dragomir RA, Haba RM, Dumitrescu AM, Bogdanici CM, Ciobanu Apostol DG. *Protean cytological, histological and immunohistochemical appearances of medullary thyroid carcinoma: current updates*. Romanian Journal of Morphology and Embryology 2019, 60(2): 369-381. [IF 1.5](#)
<http://www.rjme.ro/RJME/resources/files/600219369381.pdf>
<https://www.ncbi.nlm.nih.gov/pubmed/31658309>
[link catre articol 4 coautor](#)
5. Tanase DM, Radu S, Al Shurbaji S, Baroi GL, Costea F, Turliuc MD, Ouatu A, Floria M. *Natriuretic peptides in heart failure with preserved left ventricular ejection fraction: from molecular evidences to clinical omplications*. International Journal of Molecular Sciences 2019, 20, 26(11): E2629. [IF 4.183](#)
<https://www.mdpi.com/1422-0067/20/11/2629/html>
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6600439/>

[link catre articol 5 coautor](#)

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)

[0.288](#) + [0.811](#) + [0.857](#) + [0.857](#) + [0.912](#) + [0.912](#) + [0.912](#) + [1.5](#) + [1.5](#) + [1.235](#) + [1.235](#) + [1.253](#) + [1.322](#) + [1.327](#) + [1.389](#) + [1.566](#) + [1.605](#) + [1.605](#) + [1.605](#) + [1.605](#) + [1.605](#) + [1.723](#) + [1.723](#) + [1.824](#) + [1.864](#) = 33.035

1. **Turliuc D**, Turliuc S, Cucu A, Dumitrescu G, Costea C. *An entire universe of the Roman world's architecture found in the human skull*. Journal of History of the Neurosciences 2017, 26(1):88-100. IF [0.288](#)
<https://www.ncbi.nlm.nih.gov/pubmed/26584250>
2. **Turliuc D**, Sava A, Dumitrescu GF, Cucu A, Esanu A, Tudorache C, Costache II, Costea CF. *Right visual loss due to choroidal metastasis of a papillary adenocarcinoma of the lung, Case report*. Romanian Journal of Morphology and Embryology 2015, 56(3):1173-1177. IF [0.811](#)
<https://www.ncbi.nlm.nih.gov/pubmed/26662155>
3. **Turliuc MD**, Cucu AI, Carauleanu A, Costea CF. *Efficiency and safety of microporous polysaccharide hemispheres from potato starch in brain surgery*. Cellulose Chemistry and Technology 2018, 52(7-8):505-513. IF [0.857](#)
[http://www.cellulosechemtechnol.ro/pdf/CCT7-8\(2018\)/p.505-513.pdf](http://www.cellulosechemtechnol.ro/pdf/CCT7-8(2018)/p.505-513.pdf)
4. **Turliuc MD**, Cucu AI, Costachescu B, Tudor RM, Papacoea T, Bogdanici CM, Carauleanu A, Floria M, Tanase DM, Costea CF. *The use of mannitol in neurosurgery and neuro-ophthalmology*. Cellulose Chemistry and Technology 2019, 53(7-8):625-633. IF [0.857](#)
[http://www.cellulosechemtechnol.ro/pdf/CCT7-8\(2019\)/p.625-633.pdf](http://www.cellulosechemtechnol.ro/pdf/CCT7-8(2019)/p.625-633.pdf)
5. Costea CF, Dumitrescu GF, **Turliuc MD**, Dimitriu G, Chihaiia MA, Indrei L, Dumitrescu N, Cucu A, Carauleanu A, Gavrilescu CM, Costache II. *A 16-year retrospective study of dacryocystitis in adult patients in the Moldavia Region, Romania*. Romanian Journal of Morphology and Embryology 2017, 58(2):537-544. IF [0.912](#)
<https://www.ncbi.nlm.nih.gov/pubmed/28730240>
6. Sapte E, Costea CF, Carauleanu A, Danca C, Dumitrescu GF, Dimitriu G, Chihaiia MA, Buzduga CM, Cucu A, **Turliuc MD**. *Histological, immunohistochemical and clinical considerations on amniotic membrane transplant for ocular surface reconstruction*. Romanian Journal of Morphology and Embryology 2017, 58(2):363-369. IF [0.912](#)
<https://www.ncbi.nlm.nih.gov/pubmed/28730219>
7. Costea CF, **Turliuc MD**, Dimitriu G, Bogdanici CM, Motoc A, Chihaiia MA, Danca C, Cucu A, Carauleanu A, Dumitrescu N, Indrei L, Turliuc S. *Inflammatory juvenile compound conjunctival nevi. A clinicopathological study and literature review*. Romanian Journal of Morphology and Embryology 2017, 58(3):739-747. IF [0.912](#)
<https://www.ncbi.nlm.nih.gov/pubmed/29250649>
8. Cucu AI, Costea CF, **Turliuc MD**, Dumitrescu GF, Sava A, Poeata I. *Are there any correlations between demographic characteristics, tumor location, and Ki-67 labeling index in intracranial atypical meningiomas (WHO grade II)?* Romanian Journal of Morphology and Embryology 2019, 60(2):567-572. IF [1.5](#)
<https://www.ncbi.nlm.nih.gov/pubmed/31658330>
9. Costea CF, **Turliuc MD**, Sava A, Dimitriu G, Dumitrescu GF, Danca C, Cucu AI, Bogdanici CM, Costache II, Buzduga CM, Ciocoiu M, Tanase DM, Dragomir RA, Carauleanu A. *Periocular basal cell carcinoma: demographic, clinical, histological and immunohistochemical evaluation of a series of 39 cases*. Romanian Journal of Morphology and Embryology 2019, 60(1):77-86. IF [1.5](#)

<https://www.ncbi.nlm.nih.gov/pubmed/31263830>

10. **Turliuc MD**, Cucu AI, Perciaccante A, Tosolini G, De Luca S, Costachescu B, Costea CF. *Hydrocephalus of King Charles II of Spain, the Bewitched King*. European Neurology 2019, 81(1-2):76-78. IF [1.235](#)
<https://www.ncbi.nlm.nih.gov/pubmed/31112979>
11. Costea CF, Turliuc S, Buzduga C, Cucu AI, Dumitrescu GF, Sava A, **Turliuc MD**. *The history of optic chiasm from antiquity to the twentieth century*. Child's Nervous System 2017, 33(11): 1889-1898. IF [1.235](#)
<https://www.ncbi.nlm.nih.gov/pubmed/28808784>
12. Cucu AI, Costea CF, Perciaccante A, Turliuc S, Ciocoiu M, **Turliuc MD**. *The Anatomy of Papal Tiara: A Story About Popes' Contribution and Protection of Anatomists*. Journal of Religion & Health 2019, 58(4):1307-1327. IF [1.253](#)
<https://www.ncbi.nlm.nih.gov/pubmed/30756273>
13. Porumb Andrese E, Costea CF, Cucu AI, Perciaccante A, Costachescu B, **Turliuc MD**. *An ulcerated squamous cell carcinoma of the forehead in the artistic heritage of Lam qua*. Medical Hypotheses, 2019, 133: art. no 109383. IF [1.322](#)
<https://www.ncbi.nlm.nih.gov/pubmed/31470244>
14. Costea CF, Turliuc S, Cucu AI, **Turliuc MD**. *To be or not to be Wilbrand's knee? A question that is looking for an answer*. Child's Nervous System 2018, 34(11):2135. IF [1.327](#)
<https://www.ncbi.nlm.nih.gov/pubmed/30099620>
15. Turliuc MN, Mairean C, **Turliuc MD**. *Rumination and supression as mediators of the relationship between dysfunctional beliefs and traumatic stress*. International Journal of Stress Management 2015, 22(3):306-322. IF [1.389](#)
<https://psycnet.apa.org/record/2015-19432-001>
16. Costea C, Turliuc S, Cucu A, Dumitrescu G, Carauleanu A, Buzduga C, Sava A, Costache I, **Turliuc D**. *The „polymorphous” history of a polymorphous skull bone: the sphenoid*. Anatomical Science International 2018, 93(1):14-22. IF [1.566](#)
<https://www.ncbi.nlm.nih.gov/pubmed/28349500>
17. Cucu AI, **Turliuc MD**, Carauleanu A, Poeata I, Costea CF, Dumitrescu GF, Sava A. *Chemical aspects of peritumoral cerebral edema in atypical meningiomas*. Rev Chim (Bucharest) 2018, 69(10):2804-2807. IF [1.605](#)
<https://www.revistadechimie.ro/pdf/40%20CUCU%2010%2018.pdf>
18. Costan VV, Sava A, Carauleanu A, Costea CF, Cucu AI, Dimitriu G, Dumitrescu GF, Dumitrescu N, Stoicescu MS, Raftu G, **Turliuc MD**. *Histopathoogical and clinical characteristics of surgically removed cavernous venous malformations (so-called cavernous hemangiomas) of the orbit*. Rev Chim (Bucharest) 2019, 70(1):350-354. IF [1.605](#)
<https://revistadechimie.ro/pdf/76%20COSTAN%201%2019.pdf>
19. Bogdanici CM, Costea CF, Dimitriu G, Chihaiia MA, Carauleanu A, Cucu A, Sava A, Dumitrescu GF, Turliuc S, **Turliuc MD**. *Intraoperative identification of lacrimal sac by means of methylene blue*. Rev Chim (Bucharest) 2018, 69(1):172-174. IF [1.605](#)
<https://revistadechimie.ro/pdf/36%20BOGDANICI%201%2018.pdf>
20. Cucu AI, Costea CF, Carauleanu A, Dumitrescu GF, Sava A, Scripcariu IS, Costan VV, Turliuc S, Poeata I, **Turliuc MD**. *Meningiomas related to the Chernobyl irradiation disaster in North-Eastern Romania between 1990 and 2015*. Rev Chim (Bucharest) 2018, 69(6):1562-1565. IF [1.605](#)
<https://www.revistadechimie.ro/pdf/57%20CUCU%206%2018.pdf>
21. Cuciureanu DI, Statescu C, Sascau RA, Cuciureanu T, Constantinescu VA, Hinganu D, Preda C, Hinganu MV, **Turliuc MD**. *Particularities of using contrast agents in diagnosis of stroke*. Rev Chim (Bucharest) 2019, 70(2):685-688. IF [1.605](#)
<https://revistadechimie.ro/pdf/70%20CUCIUREANU%202%2019.pdf>

22. Cucu AI, Costea CF, Perciaccante A, Carauleanu A, Turliuc S, Costachescu B, Poeata I, **Turliuc MD**. *The history of Arachne through historic descriptions of meningiomas with hyperostosis: from prehistory to the present*. World Neurosurgery 2019, 128:37-46. IF [1.723](#)
<https://www.ncbi.nlm.nih.gov/pubmed/31048045>
23. **Turliuc MD**, Turliuc S, Cucu AI, Tamas C, Carauleanu A, Buzduga C, Sava A, Dumitrescu GF, Costea CF. *Through clinical observation: the history of priapism after spinal cord injuries*. World Neurosurgery 2018, 109:365-371. IF [1.723](#)
<https://www.ncbi.nlm.nih.gov/pubmed/29054772>
24. **Turliuc DM**, Turliuc S, Cucu AI, Sava A, Dumitrescu GF, Carauleanu A, Buzduga C, Trandafir D, Costea CF. *An unwritten anatomy lesson: the influence of roman clothing on neuroanatomical terminology: in memoriam Albert L. Rhoton, Jr. (1932–2016)*. Clinical Anatomy 2016, 29:680-690. IF [1.824](#)
<https://www.ncbi.nlm.nih.gov/pubmed/27062436>
25. **Turliuc D**, Turliuc S, Cucu A, Dumitrescu GF, Carauleanu A, Buzduga C, Tamas C, Sava A, Costea CF. *A review of analogies between some neuroanatomical terms and roman household objects*. Annals of Anatomy 2016, 204:127-133. IF [1.864](#)
<https://www.ncbi.nlm.nih.gov/pubmed/26337365>

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)

7

Indice Hirsch ISI Web of Science = 7

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
19 martie 2020

Conf. univ. dr. Mihaela Dana Turliuc

