

Lista celor 10 publicații considerate a fi cele mai relevante

1. 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>
2. **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>
3. **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>
4. 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**
<https://www.ncbi.nlm.nih.gov/pubmed/25924999>
5. 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>
6. 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>
7. Perciaccante A, Cucu AI, Coralli A, **Turliuc MD**, Costea CF, Bianucci R. *History of Medicine Mid-19th century Chinese medical portraits depict late-stage female breast tumours*. Lancet Oncology 2019, 20(10):1347-1348. IF **35.386**
<https://www.ncbi.nlm.nih.gov/pubmed/31578991>

8. 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>
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://www.ncbi.nlm.nih.gov/pubmed/27062436>
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.ncbi.nlm.nih.gov/pubmed/26337365>

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