

Lista de lucrări

Articole publicate in extenso:

1) Articole în reviste indexate BDI – prim autor

1. **Harsa MI**, Bányai-Kovács N, Horváth E. The morphological response of the heart and spleen following acute myocardial infarction-induced sterile inflammation: a clinicopathological study. Bulletin of Medical Science 2020, 92 (2): 105-112, eISSN: 2537-5059. doi: 10.2478/orvtudert-2019-0015
2. **Harşa MI**, Kocsis L, Czundel AM, Dénes L, Pap Zs. Anatomical Variations of the Peroneus Tertius and Extensor Digitorum Longus Muscles – Case Presentation. Journal of Interdisciplinary Medicine. 2021. 6(3): 162-166, ISSN: 2501 – 5974, doi: 10.2478/jim-2021-0026.

3) Articole în reviste indexate BDI- co-autor

1. Kocsis L, **Harşa MI**, Dénes L, Pap Zs. An Anatomical Variation of Terminal Branches of the Thoracoacromial Artery – Case Report. Journal of Interdisciplinary Medicine. 2020. 5(3):110-113. ISSN: 2501 – 5974. doi: 10.2478/jim-2020-0018

4) Articole publicate în rezumat în reviste și volumele unor manifestări științifice, cu ISBN sau ISSN

1. Harsa MI, Bányai-Kovács N, Horváth E. A lép és a szív klinikopatológiai válaszreakciója steril gyulladást indukáló akut myocardialis. Bulletin of Medical Science. 2022. 95(1): 26. ISSN 1453-0953
2. Harsa MI, Horváth E, Pap Zs. The Role of the Spleen Derived Immune Cells in Acute Myocardial Ischemia. Acta Marisiensis Seria Medica. 2021. 67(2): 13. ISSN: 2668-7755
3. Harsa MI, Bányai-Kovács N, Horváth E. The epidemiologic and morphologic cardiosplenic interactions in deceased patients after an acute myocardial infarction. Bulletin of Medical Science. 2019. 92(1): 15. ISSN: 1453-0953
4. Harsa MI, Benedek T, Mester A. Associations Between the Epicardial Fat Volume and the Vulnerability Grade of Culprit Coronary. Bulletin of Medical Science. 2018. 91(1): 45. ISSN: 1453-0953

5. Harsa MI, Benedek T, Mester A. Associations Between the Epicardial Fat Volume and the Vulnerability Grade of Culprit Coronary Plaques in patients with Unstable Angina. Archives of the Hungarian Medical Association of America. 2018. 26(3): 49. ISSN 1070-0773