

Listă publicații

1. **Hincu, M.-A.**, Zonda, G.-I., Stanciu, G. D., Nemescu, D., & Paduraru, L. (2020). Relevance of Biomarkers Currently in Use or Research for Practical Diagnosis Approach of Neonatal Early-Onset Sepsis. *Children*, 7(12), 309. <https://doi.org/10.3390/children7120309>
2. **Hincu M.A.**, Besliu G., Rosu O.M., Zonda G.I., Diaconescu S., Anistoroaei D., Paduraru L. Breastfeeding And Dental Caries In Children – A Review. *Romanian Journal of Oral Rehabilitation* 2020, 12(3) 175–180. <http://www.rjor.ro/breastfeeding-and-dental-caries-in-children-a-review>
3. **Hincu M.A.**, Zonda G.I., Diaconescu S., Paduraru L. Dilemmas Around Necrotizing Enterocolitis In Late Preterm Neonates – *Rev Med Chir Soc Med Nat Iasi. Iasi* 2020, 124 (4), 175–180. <https://www.revmedchir.ro/index.php/revmedchir/article/view/2287>
4. Ciupilan M.C., Selaru Ș., Ciupilan C., Scutariu M.M., **Hincu M.A.**, Stan C.I. Gross Anatomical Perspective On Clinical Anatomy Of The Sphenoidal Sinus – *Revista Română de Anatomie funcțională și clinică macro și microscopică și de Antropologie* 2020, XIX(3), 620-627. http://revanatomie.ro/ro/abstract.php?an_rev=2020&nr_rev=3&nr_art=5
5. Brzezinski P, Zonda GI, **Hincu MA**, Vasilache IA, Chiriac A, Ciuhodaru MI, Borowska K, Paduraru L. A Multicenter Cohort Study Evaluating the Teratogenic Effects of Isotretinoin on Neonates. *Children (Basel)*. 2022 Oct 23;9(11):1612. <https://www.mdpi.com/2227-9067/9/11/1612> FI – 2.44
6. Spoiala L., **Hincu M.A.**, Zonda G.I., Avasilcai A.I., Gavrilovici C., Dima V., Paduraru L. A new pandemic–new questions: postnatal care of infants born to mothers with suspected or confirmed COVID-19 - *Romanian Journal of Infectious Diseases* 2022, 25 (3), 10.37897/RJID.2022.3.2 8.
7. Novac O., **Hincu M.A.**, Avasilcai A.I., Dima V., Zonda G.I., Paduraru L. Facing the outcome of prematurity–opinions from the general practitioner - *Romanian Journal of medical Practice* 2022, 17 (4), 10.37897/RJMP.2022.4.2
8. **Hincu, M.-A.**, Zonda, G.-I., Vicoveanu, P., Harabor, V., Harabor, A., Carauleanu, A., Melinte-Popescu, A.-S., Melinte-Popescu, M., Mihalceanu, E., Stuparu-Cretu, M., Vasilache, I.-A., Nemescu, D., & Paduraru, L. (2024). Investigating the Association between Serum and Hematological Biomarkers and Neonatal Sepsis in Newborns with Premature Rupture of Membranes: A Retrospective Study. *Children*, 11(1), 124. <https://doi.org/10.3390/children11010124>
9. **Hincu, M.-A.**, Gheorghe, L., Paduraru, L., Dimitriu, D.-C., Harabor, A., Vasilache, I.-A., Solomon-Condriuc, I., Carauleanu, A., Scripcariu, I. S., & Nemescu, D. (2025). Impact of Extended Membrane Rupture on Neonatal Inflammatory Responses and Composite Neonatal Outcomes in Early-Preterm Neonates—A Prospective Study. *Diagnostics*, 15(2), 213. <https://doi.org/10.3390/diagnostics15020213>
10. **Hincu, M.-A.**, Gheorghe, L., Dimitriu, C., Paduraru, L., Zonda, G., Andronic, D.-C., Vasilache, I.-A., Baean, L.-M., & Nemescu, D. (2025). Procalcitonin, Presepsin, Endocan, and Interleukin-6 in the Early Diagnosis of Neonatal Sepsis—A Prospective Study. *Diagnostics*, 15(11), 1341. <https://doi.org/10.3390/diagnostics15111341>