



CURRICULUM VITAE

Personal details:

Name, Surname: CHINEZU RARES

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Areas of interest (maximum 5 domains):

- **Traumatic, degenerative and tumoral spinal pathology**
- **Pituitary tumours**
- **Brain trauma**

Research activity:

Articles published in extenso

1. Balasa A, Serban G, Chinezu R, Hurghis C, Tamas F, Manu D. The involvement of exosomes in glioblastoma development, diagnosis, prognosis and treatment. Brain Sciences 2020; 10 (8): 553. ISSN 2076-3425. FI: 3.332
2. Chinezu R, Fomekong F, Lasolle H, Trouillas J, Vasiljevic A, Raverot G, Jouanneau E. Risks and Benefits of Endoscopic Transsphenoidal Surgery for Nonfunctioning Pituitary Adenomas in Patients of the Ninth Decade. World Neurosurgery 2017;106: 315-321. ISSN 1878-8750, eISSN 1878-8769. IF: 1.924
3. Bălașa AF, Chinezu R, Teleanu DM, Pașcanu MI, Chinezu L, Borda A. Ectopic intracavernous corticotroph microadenoma: case report of an extremely rare pathology. Romanian Journal of Morphology and Embryology 2017; 58(4):1447–1451. ISSN 1220-0522; eISSN 2066-8279. FI: 0.912
4. Tamas F, Balasa R, Manu D, Gyorki G, Chinezu R, Tamas C, Balasa A. The Importance of Small Extracellular Vesicles in the Cerebral Metastatic Process. International Journal of Molecular Sciences, 2022, 27;23(3):1449. IF: 5.6
5. Balasa A, Ghiga D, Andone RS, Zahan AE, Florian IA, Chinezu R. Effects of Surgery on the 30-Day Survival Rate in Spontaneous Intracerebral Hemorrhage. Brain Sciences 2020, 11(1):5. ISSN 2076-3425. IF: 3.332

