

## Lista articole

### 1. Articole ISI cu FI – autor

- Nu sunt articole ISI ca prim-autor

### 2. Articole ISI cu FI – co-autor

1. Nina Rieckmann, Konrad Neumann, Sarha Feger et. al.(**Rodean Ioana**). Health-related quality of life, angina type and coronary artery disease in patients with stable chest pain. Health and Quality of Life Outcomes, 2020, DOI:10.1186/s12955-020-01312-4.
2. Benedek Annabella , Daniel Cernica , Andras Mester , Diana Opincariu , Roxana Hodas , **Ioana Rodean** , Johanna Keri , Theodora Benedek. Modern concepts in regenerative therapy for ischemic stroke – from stem cells for promoting angiogenesis to 3D-bioprinted scaffolds customized via carotid shear stress analysis. May 2019, International Journal of Molecular Sciences 20(10):2574, DOI:10.3390/ijms20102574.

### 3. Articole ISI fara FI – autor

1. TheodoraBenedek, **Ioana Patricia Rodean**, Mihaela Ratiu et. al. Periodontal Disease, Inflammation and Atherosclerosis Progression in Patients with Acute Coronary Syndromes – the ATHERODENT Study. March 2018Journal Of Cardiovascular Emergencies 4(1):17-23, DOI:10.2478/jce-2018-0001.

### 4. Articole ISI fara FI – co-autor

- Nu sunt articole

### 5. Articole BDI – autor principal

1. **Ioana Rodean**, Elena Beganu, Roxana Hodas, ElisabetaHimcinschi, LehelBordi, Theodora Benedek, Cardiac Magnetic Resonance and Myocardial Viability: Why Is It so Important?. Journal of Interdisciplinary Medicine 2017;2(2):228-234. DOI: 10.1515/jim-2017-0063.
2. Elena Beganu, ElisabetaHimcinschi, Roxana Hodas, Daniel Cernica, **Ioana Rodean**. Acute Thrombotic Coronary Occlusion in a Patient with Coronary Artery Anomaly, Journal of Interdisciplinary Medicine. 2017;2(2):266-269. DOI: 10.1515/jim-2017-0070.

3. **Ioana Rodean**, ElisabetaHimcinschi, Daniel Cernica, Roxana Hodas, Elena Beganu, ImreBenedek., Spontaneous Coronary Artery Dissection as a Cause of Acute Coronary Syndrome in a Young Male Patient with Multiple Cardiovascular Comorbidities. *Journal of Interdisciplinary Medicine*. 2017;2(2):280-282. DOI: 10.1515/jim-2017-0064.
4. IstvánKovács, Sebastian Condrea, **Ioana Rodean**, Daniel Cernica. Multiple Mediastinal Arteriovenous Fistulas in a Patient with Myocardial Ischemia Symptoms and Tachy-Brady Arrhythmias., *Journal of Cardiovascular Emergencies*. 2017;3:44-47. DOI: 10.1515/jce-2017-0007.
5. **Ioana Rodean**, ElisabetaHimcinschi, Alexandra Tirca, Daniel Cernica. Intracoronary Imaging in the Management of a Complex and Recurrent Acute Coronary Syndrome Associated With Multiple Comorbidities. A Case Report., *Journal of Cardiovascular Emergencies* 2017;3(2):94-98 DOI: 10.1515/jce-2017-0010.
6. **Ioana Rodean**, Calin Chibelea. Renal Denervation- a Modern of Treating Resistant Hypertension. *Journal of Interdisciplinary Medicine*.2020;5(1):19-22
7. Elena Beganu, **Ioana Rodean**, LehelBordi, Daniel Cernica, ImreBenedek. The Role of Coronary Computed Tomography Angiography and Cardiac Magnetic Resonance in STEMI Patients with Normal Coronary Angiography. *Journal of Interdisciplinary Medicine*. 2017; 2(2):254 – 257.

## 6. **Articole BDI – Co – autor**

1. Daniel Cernica, LehelBordi, Elena Beganu, **Ioana Rodean**, ImreBenedek., Multiple Coronary Chamber Microfistulas or Persistent Thebesian Vessels?, *Journal of Interdisciplinary Medicine*. 2017;2(2):262-265. DOI: 10.1515/jim-2017-0061.
2. AndrásMester ,BalázsOltean-Péter , **Ioana Rodean** , Diana Opincariu , Alexandra Stănescu , ErzsébetLázár , IstvánBenedek Jr , ImreBenedek , IstvánBenedek., Magnetic Resonance Imaging of Myocardial Function Following Intracoronary and Intramyocardial Stem Cell Injection., *Journal of Interdisciplinary Medicine* 2017;2(2):112-116. DOI: 10.1515/jim-2017-0053.

## 7. **AbstracteCongresesiConferinteinternationale.**

1. **Rodean Ioana Patricia**, Luminita Lazar, Diana Opincariu et. Al, Association between periodontal disease, coronary calcium score and markers of subclinical atherosclerosis in patients with unstable angina – a CT based sub-study from the ATHERODENT clinical trial. January 2020. *European Heart Journal Cardiovascular Imaging* 21 (Supplement\_1), DOI:10.1093/ehjci/jez319.299.

2. Roxana Ioana Hodas, Diana Opincariu, Rat Nora, **Rodean Ioana** et. Al., CT phenotype of high-risk atherosclerotic plaques causing an acute coronary syndrome compared to silent vulnerable plaques., January 2020. European Heart Journal Cardiovascular Imaging 21 (Supplement\_1), DOI:10.1093/ehjci/jez319.607.
3. DR Cernica, I Ferent, **Rodean Ioana** et. Al, Feasibility of CCTA in assessment of luminal changes and coronary shear stress evolution after implantation of bioresorbable vascular scaffolds, January 2020. European Heart Journal Cardiovascular Imaging 21 (Supplement\_1), DOI:10.1093/ehjci/jez319.1168.

## **8. Abstracte la Congreseși Conferințele Internationale**

1. **I.P. Rodean**, L. Lazar, D. Opincariu, N. Rat, R. Hodas, M. Ratiu, M. Chitu, T. Benedek, I. Benedek. Association between periodontal disease, coronary calcium score and markers of subclinical atherosclerosis in patients with unstable angina – a CT based sub-study from the ATHERODENT clinical trial., Romanian Journal of Cardiology, vol. 29, Supplement 2019.
2. R. Hodas, J. Lo, I. Benedek, S. Korodi, **I. Rodean**, T. Benedek. Quality of life and cost effectiveness in coronary CT angiography versus invasive coronary angiography in patients with suspected coronary artery disease: comparison of a private and public hospital., Romanian Journal of Cardiology, Vol. 28, Supplement 2018.