

LISTA DE LUCRĂRI

Dănciulescu Miulescu Rucsandra Elena

Lista celor 10 lucrări relevante:

1. Ungurianu A, Șeremet O, Gagniuc E, Olaru OT, Guțu C, Grădinaru D, Ionescu-Tîrgoviște C, Margină D, **Dănciulescu Miulescu R**. Preclinical and clinical results regarding the effects of a plant-based antidiabetic formulation versus well established antidiabetic molecules. *Pharmacological Research*, 150(2019)104522, impact factor 5.574.
2. Guja C, Guja L, **Dănciulescu Miulescu R**. Effect of type 2 diabetes medications on fracture risk. *Ann Transl Med*, 7(20): 580, doi: 10.21037/atm.2019.09.51, 2019, impact factor (2019) 3.297.
3. Ungurianu A, Șeremet O, Grădinaru D, Ionescu-Tîrgoviște C, Margină D, **Dănciulescu Miulescu R**. Spectrophotometric versus spectrofluorometric assessment in the study of the relationships between lipid peroxidation and metabolic dysregulation. *Chem Biol Drug Des*, 1–10, 2019, impact factor (2019) 2.328.
4. Neamțu MC, Avramescu TE, Marcu IR, Stiolica AT, Boldeanu MV, Neamțu OM, Tudorache S, **Dănciulescu Miulescu R**. The correlation between insulin-like growth factor with glycemic control, glomerular filtration rate, blood pressure, hematological changes or body mass index in patients with type 2 diabetes mellitus. *Rom J Morphol Embryol*, 58(3):857–861, 2017, impact factor (2017) 0.67.
5. Guțu CM, Olaru OT, Purdel CN, Ilie M, Neamțu MC, **Dănciulescu Miulescu R**, Avramescu TE, Margină DM. Comparative evaluation of short-term toxicity of inorganic arsenic compounds on *Artemia salina*, *Romanian Journal of Morphology and Embryology*, ISSN 1220-0522, 56(3): 1091-1096, 2015, impact factor (2015) 0.811.
6. Neamțu CN, Crăițoiu Ș, Avramescu TE, Margină D, Băcănoiu MV, Turneanu D, **Dănciulescu Miulescu R**. The prevalences of the red cell morphology changes in patients with type 2 diabetes mellitus. *Romanian Journal of Morphology and Embryology*, ISSN 1220-0522, 56(1): 183-189, 2015, impact factor (2015) 0.811.
7. Tudorașcu I, Sfredel V, Riza AL, **Dănciulescu Miulescu R**, Dănoiu S. Motor unit changes in normal aging: a brief review. *Romanian Journal of Morphology and Embryology*, ISSN 1220-0522, 55(4): 1295–1301, 2014, impact factor (2014) 0.6.59.

8. **Dănciulescu Miulescu R**, Dănoiu S, Purcărea V, Ionescu Tîrgoviște C. Factors that may influence the risk of cancer in diabetes, *Farmacia*, ISSN 0014 8237 1, 60(5): 602-614, 2012, impact factor 0.578.
9. **Dănciulescu Miulescu R**, Mușat M, Poiană C, Dănoiu S. Hormone profile in subjects with metabolic syndrome. *Farmacia*, ISSN 0014 8237 1, 57(6): 721-727, 2009, impact factor (2009) 0.144.
10. **Dănciulescu Miulescu R**, Mușat M, Neamțu C. The impact of short and medium-term glucocorticoid treatment on glucose homeostasis. *Farmacia*, ISSN 0014 8237 1: 17-23, 2009, impact factor (2009) 0.144.

Articole în extenso în reviste, proceeding-uri indexate ISI cu factor de impact

Autor principal-16 articole:

1. Ungurianu A, Șeremet O, Gagniuc E, Olaru OT, Guțu C, Grădinaru D, Ionescu-Tîrgoviște C, Margină D, **Dănciulescu Miulescu R**. Preclinical and clinical results regarding the effects of a plant-based antidiabetic formulation versus well established antidiabetic molecules. *Pharmacological Research*, 150(2019)104522, impact factor 5.574.
2. Guja C, Guja L, **Dănciulescu Miulescu R**. Effect of type 2 diabetes medications on fracture risk. *Ann Transl Med*, 7(20): 580, doi: 10.21037/atm.2019.09.51, 2019, impact factor (2019) 3.297.
3. Ungurianu A, Șeremet O, Grădinaru D, Ionescu-Tîrgoviște C, Margină D, **Dănciulescu Miulescu R**. Spectrophotometric versus spectrofluorometric assessment in the study of the relationships between lipid peroxidation and metabolic dysregulation. *Chem Biol Drug Des*, 1–10, 2019, impact factor (2019) 2.328.
4. Neamțu MC, Avramescu TE, Marcu IR, Stiolica AT, Boldeanu MV, Neamțu OM, Tudorache S, **Dănciulescu Miulescu R**. The correlation between insulin-like growth factor with glycemic control, glomerular filtration rate, blood pressure, hematological changes or body mass index in patients with type 2 diabetes mellitus. *Rom J Morphol Embryol*, 58(3):857–861, 2017, impact factor (2017) 0.67.
5. Guțu CM, Olaru OT, Purdel CN, Ilie M, Neamțu MC, **Dănciulescu Miulescu R**, Avramescu TE, Margină DM. Comparative evaluation of short-term toxicity of inorganic arsenic compounds on *Artemia salina*, *Romanian Journal of Morphology and Embryology*, ISSN 1220-0522, 56(3): 1091-1096, 2015, impact factor (2015) 0.811.
6. Neamțu CN, Crăițoiu Ș, Avramescu TE, Margină D, Băcănoiu MV, Turneanu D, **Dănciulescu Miulescu R**. The prevalences of the red cell morphology changes in patients with type 2 diabetes mellitus.

Romanian Journal of Morphology and Embryology, ISSN 1220-0522, 56(1): 183-189, 2015, impact factor (2015) 0.811.

7. Tudoraşcu I, Sfredel V, Riza AL, **Dăciulescu Miulescu R**, Dănoiu S. Motor unit changes in normal aging: a brief review. Romanian Journal of Morphology and Embryology, ISSN 1220-0522, 55(4): 1295–1301, 2014, impact factor (2014) 0.659.

8. Poiană C, Carşote M Neamţu MC, Avramescu ET, Vasilescu F, Terza D, Păun D, Trifănescu R, **Dăciulescu Miulescu R**. Well-differentiated neuroendocrine tumor and osteoporosis: incidental findings? Romanian Journal of Morphology and Embryology, ISSN 1220-0522, 54(4): 1169–1171, 2013, impact factor (2013) 0.723.

9. Poiană C, Neamţu MC, Avramescu ET, Carşote M, Trifănescu R, Terza D, Neamţu OM, Ferechide D, **Dăciulescu Miulescu R**. The poor prognosis factors in G2 neuroendocrine tumor, Romanian Journal of Morphology and Embryology, ISSN 1220-0522, 54 (3 Suppl):717–720, 2013, impact factor (2013) 0.723.

10. Tudosie MS, **Dăciulescu Miulescu R**, Negulescu V, Ionică M, Stefan DS, Corlan G, Macovei R. Evaluation and modeling of pharmacokinetics of copper ion during hemodialysis. Farmacia, ISSN 0014 8237, 61(1): 53-65, 2013, impact factor (2013) 1.251.

11. Poiană C, Neamţu MC, Avramescu ET, Cârşote M, Trifănescu R, Neamţu OM, **Dăciulescu Miulescu R**. The dedifferentiation of neuroendocrine tumor metastases: myth or reality? Romanian Journal of Morphology and Embryology, ISSN 1220-0522, 54(1):201–203, 2013, impact factor (2013) 0.723.

12. **Dăciulescu Miulescu R**, Dănoiu S, Purcărea V, Ionescu Tîrgovişte C. Factors that may influence the risk of cancer in diabetes, Farmacia, ISSN 0014 8237 1, 60(5): 602-614, 2012, impact factor 0.578.

13. Poiană C, Carşote M, Ardeleanu C, Tereza D, Avramescu ET, Neamţu MC, **Dăciulescu Miulescu R**. The value of the immunohistochemistry in a case of gastric neuroendocrine tumor and thyroid metastasis. Romanian Journal of Morphology and Embryology, ISSN 1220-0522, 52(1): 187-192, 2011, impact factor (2011) 0.523.

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15. **Dăciulescu Miulescu R**, Muşat M, Neamţu C. The impact of short and medium-term glucocorticoid treatment on glucose homeostasis. Farmacia, ISSN 0014 8237 1: 17-23, 2009, impact factor (2009) 0.144.

16. Ianăş O, Manda D, Helţianu C, Vlădoiu S, Popa O, Roşca R, Oros S, **Dăciulescu R**. The G894t Polymorphism of Endothelial Nitric Oxide Synthase Gene and the Endocrine-metabolic Changes in

Metabolic Syndrome: A Romanian Case-control Study. Acta Endocrinologica, ISSN 1841-0987, 5: 447-458, 2009, impact factor (2009) 0.011.

Factorul cumulat de impact pentru articolele publicate ca autor principal în reviste cotate

ISI: 18.169

Coautor-11

1. Purdel CN, **Dănciulescu Miulescu R**, Neamțu MC, Avramescu ET, Ilie M, Manda G, Margină DM. Studies regarding the protective effects exhibited by antidepressants on cell models. Romanian Journal of Morphology and Embryology, ISSN 1220-0522, 56(2 Suppl): 781-788, 2015, impact factor (2015) 0.811.
2. Barbu CG, Florin A, Neamțu MC, Avramescu TE, Terzea D, Miron A, **Dănciulescu Miulescu R**, Poiană C, Fica S. Papillary thyroid carcinoma with anaplastic dedifferentiation in the lymph node metastasis-a rare form of presentation even for a tall cell variant. Romanian Journal of Morphology and Embryology, ISSN 1220-0522, 56(2): 527-531, 2015, impact factor (2015) 0.811.
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4. Neamțu MC, Rusu L, Neamțu OM, **Dănciulescu Miulescu R**, Marin MI. Complex assessment in progressive multiple sclerosis: a case report, Romanian Journal of Morphology and Embryology, ISSN 1220-0522, 55(1): 197–202, 2014, impact factor (2014) 0.659.
5. Păun LD, Poiană C, Petric L, Radian Ș, **Dănciulescu Miulescu R**, Constantinescu G, Orban C. Multiple Endocrine Neoplasia Type 2A: Case Report, Chirurgia, ISSN **1221-9118**, 108(6): 900-903, 2013, impact factor (2012) 0.777.
6. Cârșote M, Păun S, Neamțu MC, Avramescu ET, Iosif C, Terzea D, Constantinoiu S, Neamțu OM, **Dănciulescu Miulescu R**, Poiană C. The immunohistochemistry aspects in two cases of neurofibromatosis associated abdominal tumours, Romanian Journal of Morphology and Embryology, ISSN 1220-0522, 53(2):401–405 2012, impact factor(2012) 0.620.

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18.06.2021