

## Lista celor 10 lucrări științifice considerate relevante

1. Hinganu MV, **Stan CI**, Taranu T, Hinganu D. Morphological changes in support mechanism of superficial face layers in Moebius syndrome, *Rom J Morphol Embryo*, 2017, 58(3): 851-855. [IF=0.912](#)  
<http://www.rjme.ro/RJME/resources/files/580317851855.pdf>  
[justificari\01.pdf](#)
2. Hinganu D, **Stan CI**, Taranu T, Hinganu MV. The anatomical and functional characteristics of parotid fascia, *Rom J Morphol Embryo*, 2017, 58(4): 1327-1331. [IF=0.912](#)  
<http://www.rjme.ro/RJME/resources/files/58041713271331.pdf>  
[justificari\02.pdf](#)
3. Hinganu D, Eva I, **Stan CI**, Hinganu MV. Morphological aspects of the rectal neovascularization in colorectal cancer - anatomical-surgical and imaging implications, *Rom J Morphol Embryo*, 2016, 57(1): 161-165. [IF=0.67](#)  
<http://www.rjme.ro/RJME/resources/files/570116161165.pdf>  
[justificari\03.pdf](#)
4. Rusu MC, Poalelungi CV, Vrapciu AD, Paduraru L, Didilescu AC, **Stan CI**. Anoctamin 1 Positive Esophageal Interstitial Cajal Cells in Late Stage Human Embryos, *Anat Rec*, 2014, 297(2): 301-307. [IF=1.542](#)  
<https://onlinelibrary.wiley.com/doi/epdf/10.1002/ar.22837>  
[justificari\04.pdf](#)
5. Scutariu MM, Salamastrakis I, **Stan CI**, Nedelcu AH, Gavril LC, Costea CF, Dumitrescu AM, Sava A, Sapte E. Histopathological consequences of hyperzincemia on rat teeth. Experimental study, *Rom J Morphol Embryo*, 2016, 57(3): 1057-1061. [IF=0.67](#)  
<http://www.rjme.ro/RJME/resources/files/57031610571061.pdf>  
[justificari\05.pdf](#)
6. Taranu T, Florea L, Paduraru D, Georgescu SO, Francu LL, **Stan CI**. Morphological changes of the peritoneal membrane in patients with long-term dialysis, *Rom J Morphol Embryo*, 2014, 55(3): 927-932. [IF=0.659](#)  
<http://www.rjme.ro/RJME/resources/files/550314927932.pdf>  
[justificari\06.pdf](#)

7. Sava A, Motoc AGM, **Stan CI**. Electron microscopic aspects of the effects of certain prostaglandin analogs on mouse testes, *Rom J Morphol Embryo*, 2015, 56(2): 771-775. [IF=0.811](#)  
<http://www.rjme.ro/RJME/resources/files/561215771775.pdf>  
[justificari\07.pdf](#)
8. Lupascu FG, Avram I, Avram I, Constantin SM, **Stan CI**, Lupusoru EC, Sava A, Profire L. Biological Evaluation Of Chitosan-Antidiabetic Drug Formulations For The Treatment Of Diabetes Mellitus, *Farmacia*, 2017, 65(4): 508-514. [IF=1.507](#)  
[http://www.revistafarmacia.ro/201704/art-04-Lupascu\\_Stan\\_Profire\\_508-514.pdf](http://www.revistafarmacia.ro/201704/art-04-Lupascu_Stan_Profire_508-514.pdf)  
[justificari\08.pdf](#)
9. Hinganu D, **Stan CI**, Ciupilan C, Hinganu MV. Anatomical considerations on the masseteric fascia and superficial muscular aponeurotic system, *Rom J Morphol Embryo*, 2018, 59(2): 513-516. [IF=1.5](#)  
<http://www.rjme.ro/RJME/resources/files/590218513516.pdf>  
[justificari\09.pdf](#)
10. Balasescu E, Rusu MC, Vrapciu AD, Mirancea N, Manoiu VS, **Stan CI**. Early onset of podocytes apoptosis - a TEM study in streptozotocin-induced diabetic rats, *Rom J Morphol Embryo*, 2014, 55(1): 71-75. [IF=0.659](#)  
<http://www.rjme.ro/RJME/resources/files/550114071075.pdf>  
[justificari\10.pdf](#)

Data,  
15.07.2019

Conf. univ. dr. Cristinel Ionel Stan

