

FIȘA DE VERIFICARE

a îndeplinirii standardelor minimale în vederea obținerii atestatului de abilitare
în cadrul I.O.S.U.D. Universitatea de Medicină și Farmacie “Carol Davila” București

Domeniile de doctorat: Medicină, Farmacie

I. Date despre candidat

Nume: STANCA

Prenume: TUDOR HORIA

1. Doctor în științe

DA NU

Titlul tezei de doctorat: “Membranele neovasculare subretiniene – posibilități terapeutice” - Coordonator Științific Prof. Dr. Benone Cârstocea

Ordinul de confirmare: Ordinul Ministrului Educației, Cercetării și Inovării nr. 4542 din 28.07.2010/ Diplomă seria G nr. 0001497

2. Medic/ medic dentist/farmacist primar în specialitatea postului (la disciplinele cu corespondent în rețeaua Ministerului Sănătății)

DA NU

Ordinul de confirmare: Ordinul M.S. nr.1276 din 30.09.2010; Certificat seria P1 Nr.002386

II. Date numerice privind îndeplinirea standardelor minimale naționale, conform anexelor nr. 20 și 23 ale Ordinului Ministrului Educației Naționale și Cercetării Științifice nr. 6129/20.12.2016

1. Articole publicate în reviste cotate ISI în calitate de autor principal

Criteriul	Standard minim	Realizat
Număr articole publicate în reviste cotate ISI în calitate de autor principal	10	15

Criteriu îndeplinit:

DA NU

Lista articolelor ISI publicate în calitate de autor principal: autori, titlu articol, revistă, an, volum, pagini, factor de impact

AP1 Stanca H.T., Petrović Z., Munteanu M. "Transluminal Nd:YAG laser embolysis - a reasonable method to reperfuse occluded branch retinal arteries". Vojnosanit Pregl. 2014 Nov;71(11):1072-7.

ISI Impact Factor 0,292.

AP2 Stanca H.T., Suvac E., Munteanu M., Jianu D.C., Motoc A.G.M., Roșca G.C., Boruga, O. "Giant cell arteritis with arteritic anterior ischemic optic neuropathy". Rom J Morphol Embryol. 2017;58(1):281-285.

ISI Impact Factor 0,912.

AP3 Andoni M, Savoiu Balint G, Vlaia V, Popovici AR, Stanca HT. "The Effect of Mercury Contamination on Human Health and a Comparative Method of Extracting Hg(II) from Water Solution". Rev. Chim (Bucharest) 2017; 68 (5): 925-927; ISSN 0034-7752.

ISI Impact Factor 1,412.

AP4 Savoiu Balint G, Iovanescu G, **Stanca HT (corresponding author)**, Popoiu CM, Boia E, Popovici AR, Bolintineanu SL. "The Protective Effect of HDL-Cholesterol in Patients with Essential Hypertension". Rev. Chim (Bucharest) 2017; 68 (5):949-952; ISSN 0034-7752.

ISI Impact Factor 1,412.

AP5 Andoni M, Savoiu Balint G, Simu GM, Popovici AR, **Stanca HT**. "Study Regarding the Presence of Zn(II) in Thermal Waters for Cosmetic Use". Rev.Chim.(Bucharest) 2017; 68 (7): 1565-1567; ISSN 0034-7752.

ISI Impact Factor 1,412.

AP6 Munteanu, M., Rosca, C., **Stanca, H.T.**"Sub-inner limiting membrane hemorrhage in a patient with Terson syndrome". Int Ophthalmol. 2019 Feb; 39(2):461-464. doi: 10.1007/s10792-018-0822-5. Epub 2018 Jan 17.

ISI Impact Factor 1,132.

AP7 Stanca H.T., Munteanu M., Jianu D.C., Motoc A.G.M., Jecan C.R., Tăbăcaru B., Stanca S., Preda M.A." Femtosecond-LASIK outcomes using the VisuMax®-MEL® 80 platform for mixed astigmatism refractive surgery". Rom J Morphol Embryol. 2018;59(1):277-283.

ISI Impact Factor 1,5.

AP8 Balica NC, Poenaru M, Doroş CI, Baderca F, Preda MA, Iovan VC, **Stanca HT (corresponding author)**, Busuioc CJ, Opreşcan IC, Boruga O. "The management of the oropharyngeal anterior wall cancer". Rom J Morphol Embryol. 2018;59(1):113-119.

ISI Impact Factor 1,5.

AP9 Boruga O., **Stanca H.T. (corresponding author)**, Bagiu I.C., Horhat I.D., Craciunescu M., Cosnita A., Berceanu Vaduva, D., Chercota V., Milcu A.I., Iovan C. "Incidence of Resistance Phenotypes of Escherichia coli Strains Isolated from an Obstetrics and Gynecology Unit Unicentric Prospective Transversal Study". Rev. Chim (Bucharest) 2018; 69 (4):1023-1025.

ISI Impact Factor 1,605.

AP10 Stanca H.T., Munteanu M., Jianu D.C., Motoc A.G.M., Tăbăcaru B., Stanca S., Ungureanu E., Boruga V.M., Preda M.A.” New perspectives in the use of laser diode transscleral cyclophotocoagulation. A prospective single center observational cohort study”. Rom J Morphol Embryol. 2018;59(3):869-872.

ISI Impact Factor 1,5.

AP11 Stanca H. T., Stanca S., Tabacaru B., Boruga M., Balta F."Bevacizumab in Wet AMD treatment: A tribute to the thirteen years of experience from the beginning of the anti-VEGF era in Romania". Experimental and Therapeutic Medicine 18, no. 6 (2019): 4993-5000. <https://doi.org/10.3892/etm.2019.7858>.

ISI Impact Factor 1,448

AP12 Stanca, S., Ulmeanu, C. E., **Stanca, H. T. (corresponding author)**, Iovanescu, G."Clinical features in toxic coma in children". Experimental and Therapeutic Medicine 18, no. 6 (2019): 5082-5087. <https://doi.org/10.3892/etm.2019.7857>.

ISI Impact Factor 1,448.

AP13 Popovici RA, Vaduva D, Pinzaru I, Dehelean CA, Farcas CG, Coricovac D, Danciu C, Popescu I, Alexa E, Lazureanu V, **Stanca HT**. “A comparative study on the biological activity of essential oil and total hydro-alcoholic extract of *Satureja hortensis* L”. Exp Ther Med. 2019 Aug;18(2):932-942. doi: 10.3892/etm.2019.7635. Epub 2019 May 31.

ISI Impact Factor 1,448.

AP14 Preda, M.A., Karancsi, O.L., Munteanu, M., **Stanca, H.T.** „Clinical outcomes of micropulse transscleral cyclophotocoagulation in refractory glaucoma—18 months follow-up”. Lasers in Medical Science (2020) <https://doi.org/10.1007/s10103-019-02934-x>.

ISI Impact Factor 2,076.

AP15 Danielescu, C., **Stanca, H.T.(corresponding author)**, Balta, F. ,, The Management of Lamellar Macular Holes: A Review”. Hindawi Journal of Ophthalmology Volume 2020, Article ID 3526316, 10 pages, <https://doi.org/10.1155/2020/3526316>.

ISI Impact Factor 1,580.

2. Articole publicate în reviste cotate ISI în calitate de coautor

Criteriul	Standard minim	Realizat
Număr articole publicate în reviste cotate ISI în calitate de coautor	5	12

Criteriu îndeplinit:

DA NU

Lista articolelor ISI publicate în calitate de coautor: autori, titlu articol, revistă, an, volum, pagini, factor de impact

CA1 Munteanu M, Munteanu G, Zolog I, Giuri S, Coviltir V, **Stanca H**, Cretu O. “Okuläre dekompansions – retinopathie nach kombinert tiefer sklerektomie und trabekulotomie (Ocular decompression retinopathy after combined deep sclerectomy and trabeculotomy)”. Klin Monbl Augenheilkd. 2012 Aug;229(8):830-1. doi: 10.1055/s-0031-1299353. Epub 2012 Mar 15.

ISI Impact Factor 0.699.

CA2 Munteanu M, Petrović Z, **Stanca H**, Rosca C, Jianu A, Boruga O. “Accidental Macular Hole following Neodymium: YAG Posterior Capsulotomy”. Srp Arh Celok Lek. 2014 Jul-Aug;142(7-8):468-71.

ISI Impact Factor 0.228.

CA3 Rosca C, Munteanu M, Fankhauser F, **Stanca H**, Balta F, Ungureanu E, Balica N, Mazilu O, Boruga O. “Giant retinal tear complicated with subretinal lens fragment following femtosecond laser cataract surgery”. *Spektrum Augenheilkd.*; 28, 215–219 (2014). <https://doi.org/10.1007/s00717-014-0230-9>.

ISI Impact Factor 0,177.

CA4 Branisteanu DC, Munteanu M, Branisteanu DE, **Stanca HT**, Moraru A, Balta F. “Off-label drug use – ethical challenges case study – Avastin”. *Revista Română de Bioetică*, Vol. 13, Nr.3, july - september 2015, ISSN: 1583-5170.

ISI Impact Factor 0,462.

CA5 Bratu LM, Rogobete AF, Papurica M, Sandesc D, Cradigati CA, Sarandan M, Dumache R, Popovici SE, Crisan DC, **Stanca H**, Tanasescu S, Bedreag OH. “Literature Research Regarding miRNAs' Expression in the Assessment and Evaluation of the Critically Ill Polytrauma Patient with Traumatic Brain and Spinal Cord Injury”. *Clin Lab.* 2016 Oct 1;62(10):2019-2024. doi: 10.7754/Clin.Lab.2016.160327.

ISI Impact Factor 1,2.

CA6 Papurica M, Rogobete AF, Sandesc D, Cradigati CA, Sarandan M, Crisan DC, Horhat FG, Boruga O, Dumache R, Nilima KR, Nitu R, **Stanca H**, Bedreag OH. “The Expression of Nuclear Transcription Factor Kappa B (NF-κB) in the Case of Critically Ill Polytrauma Patients with Sepsis and Its Interactions with microRNAs”. *Biochem Genet.* 2016 Aug;54(4):337-347. doi: 10.1007/s10528-016-9727-z. Epub 2016 Mar 22.

ISI Impact Factor 0,952.

CA7 Boruga O., Balasoiu A.T., Giuri S., Munteanu M., **Stanca H.T.**, Iovanescu G., Preda A.M. “Caruncular late-onset junctional nevus: apropos of an anatomo-clinical observation”. *Rom J of Morphol Embryol.* 2018;59(1):113–119.

ISI Impact Factor 1,5.

CA8 Jianu DC, Jianu SN, Miclăuș GD, Munteanu G, Dan TF, Bârsan C, Munteanu M, **Stanca HT**, Motoc AGM, Crețu OM. “Multiple congenital anomalies of carotid and vertebral arteries in a patient with an ischemic stroke in the vertebrobasilar territory. Case report and review of the literature”. *Rom J Morphol Embryol.* 2018;59(4):1279-1285.

ISI Impact Factor 1,5.

CA9 De Moraes CG, Mansouri K, Liebmann JM, Ritch R; **Triggerfish Consortium (Stanca HT included)**. “Association Between 24-Hour Intraocular Pressure Monitored With Contact Lens Sensor and Visual Field Progression in Older Adults With Glaucoma”. *JAMA Ophthalmol.* 2018 Jul 1;136(7):779-785. doi: 10.1001/jamaophthalmol.2018.1746.

Addendum// **The Triggerfish Consortium** as coauthors: Tomas Grippo, MD (Argentina); Katrin Lorentz, MD (Germany); Antonio Duch, MD, Maria Jesus Muniesa Royo, MD, Nicola Alejandre, MD, Aitor Lanzagorta, MD, and Fernando Husa Herrera, MD (Spain); Jean-Philippe Nordmann, MD, Denis Gruber, MD, Philippe Buffière, MD, Muriel Poli, MD, Isabelle Riss, MD, Corinne Dot, MD, and Yves Lachkar, MD (France); Suneeta Dubey, MD, and Shilpa N. Patil, MD (India); Luca Agnifili, MD, Daniela Paoli, MD, Marco Nardi, MD, Francesco Nasini, MD, Stefano Gandolfi, MD, Enzo D’Ambrozio, MD, and Luca Rossetti, MD (Italy); Jemaima Che Hamzah, MD, Geetha Ramakrishnan, MD, Fang Seng Kheong, MD, and Wei Loon, MD (Malaysia); Felix Gil Carasco, MD (Mexico); Jan Askvik, MD, and Albrecht Gerstenberger, MD (Norway); Dorin Chiselita, MD, and **Horia Stanca**, MD (Romania); and Rohit Sharma, MD, Andrew J Tatham, MD, and Fernando Husa Herrera, MD (United Kingdom).

ISI Impact Factor 6,167.

CA10 Ștefănescu-Dima AȘ, Mănescu MR, Bălășoiu AT, Bălășoiu M, Mocanu CL, **Stanca HT**, Mercuț Nicolcescu MF. “Behavior pattern of early-stage ocular surface squamous cell carcinoma in non-HIV patients”. *Rom J Morphol Embryol.* 2019;60(2):455-461. .

ISI Impact Factor 1,5.

CA11 Ochinciuc R, Ochinciuc U, **Stanca HT**, Barac R, Darabus D, Suta M, Balta F, Burcea M. "Photoreceptor assessment in focal laser-treated central serous chorioretinopathy using adaptive optics and fundus autofluorescence". *Medicine* 2020;99:15(e19536). <http://dx.doi.org/10.1097/MD.00000000000019536>.

ISI Impact Factor 2,133

CA12 Adelman R, Parnes A, Michalewska Z, Parolini B, Boscher C, Ducournau D; **EVRS Macular Edema Study Group (Stanca HT included)**. Corrigendum to "Strategy for the Management of Diabetic Macular Edema: The European Vitreo-Retinal Society Macular Edema Study". *Biomed Res Int.* 2015;2015:694902. doi: 10.1155/2015/694902. Epub 2015 Dec 20. PMID: 26798639.

EVRS Macular Edema Study Group coauthors: Walid Abdelghafar, Pierre Albinet, Saad Alkhalifa, Jean-Paul Amar, Oscar Aragon Harrison, Luis Arrevola, Francisco J. Ascaso, Samer Bashir, Frank Becquet, Jean-Paul Berrod, Miguel Bilhoto, Silvia Bopp, Claude Boscher, Alexandra Brix, Perfecto E. O. R. Cagampang III, Slawomir Cisiecki, Jay F. Culotta, Marcel Dominguez, Giuseppe Donvito, Didier Ducournau, Ahmed El Khashab, Mohamed Nagy Elmohamady Saad, Maha Elshafei, Mario Facino, Natalia Ferreira, Ivan Fiser, Martin Flores-Aguilar, Eric Fourmaux, Evzen Fric, Wilko Friedrichs, Rino Frisina, Piotr Fryczkowski, Stratos Gotzaridis, H'ulya G'ungel, Fr'ed'eric Hamon, Fabian H'ohn, Doan Hong Dung, Martin Hovorka, Angela Huiskamp, Mariano Iros, Slawomir Janiec, Young-Joon Jo, Muhammad Shabbir Khan, Robert King, Dobromila Klimczak, Christine Kusserow, Guy L'Helgoual'ch, Pierre-Olivier Lafontaine, Jean- Francois Le Rouic, Jonghyun Lee, Oxana Levkina, Jean- Loup Leynaud, Aliko Liaska, Selina Lin, Luis Miguel Lopez Montero, Klaus Lucke, Angelina Meireles, Maurizio Mete, Zofia Michalewska, Janusz Michalewski, Jerzy Nawrocki, Agnieszka Nowosielska, Dominik Odrobina, Khor Sirwan Omer, "Ozen Ayranci Osmanbasoglu, Ihab Saad Othman, Sengul Ozdek, Radu Pacurariu, Stefanie Pape, Barbara Parolini, Iwona Partyka, Enrico Peiretti, Isabel Pinxten, Prasan Rao, Armando Razzari, Daniel Roth, Armando Sandoval, Andreas Sch'uler, Stephen Sinclair, Peter Stalmans, **Horia Stanca**, Maria Stefanidou, Yutthana Sukonthasap, Ivan Tanev, Susana Teixeira, Dimitrios Tsouris, and Zarifa Zeynalova.

ISI Impact Factor 2,134.

3. Factorul cumulat de impact pentru articolele publicate ca autor principal în reviste cotate ISI (FCIAP)

Criteriul	Standard minim	Realizat
(ISI) Factor cumulat de impact autor principal	10	20,677

Criteriu îndeplinit:

DA **NU**

Nr.crt.	Articol ISI - autor principal	Impact Factor I.F.	Factor de impact cumulat autor principal FCIAP
1.	Stanca H.T., Petrović Z., Munteanu M. “Transluminal Nd:YAG laser embolysis - a reasonable method to reperfuse occluded branch retinal arteries”. Vojnosanit Pregl. 2014 Nov;71(11):1072-7.	0,292	20,677
2.	Stanca H.T., Suvac E., Munteanu M., Jianu D.C., Motoc A.G.M., Roșca G.C., Boruga, O. “Giant cell arteritis with arteritic anterior ischemic optic neuropathy”. Rom J Morphol Embryol. 2017;58(1):281-285	0,912	
3.	Andoni M, Savoiu Balint G, Vlaia V, Popovici AR, Stanca HT. “The Effect of Mecury Contamination on Human Health		

	and a Comparative Method of Extracting Hg(II) from Water Solution". Rev. Chim (Bucharest); 2017; 68 (5): 925-927; ISSN 0034-7752.	1,412
4.	Savoiu Balint G, Iovanescu G, Stanca HT (corresponding author) , Popoiu CM, Boia E, Popovici AR, Bolintineanu SL. "The Protective Effect of HDL-Cholesterol in Patients with Essential Hypertension". Rev. Chim (Bucharest); 2017; 68 (5):949-952; ISSN 0034-7752	1,412
5.	Andoni M, Savoiu Balint G, Simu GM, Popovici AR, Stanca HT . "Study Regarding the Presence of Zn(II) in Thermal Waters for Cosmetic Use". REV.CHIM.(Bucharest); 2017; 68 (7): 1565-1567; ISSN 0034-7752.	1,412
6.	Munteanu, M., Rosca, C., Stanca, H.T. "Sub-inner limiting membrane hemorrhage in a patient with Terson syndrome". Int Ophthalmol. 2019 Feb; 39(2):461-464. doi: 10.1007/s10792-018-0822-5. Epub 2018 Jan 17	1,132
7.	Stanca H.T. , Munteanu M., Jianu D.C., Motoc A.G.M., Jecan C.R., Tăbăcaru B., Stanca S., Preda M.A." Femtosecond-LASIK outcomes using the VisuMax®-MEL® 80 platform for mixed astigmatism refractive surgery". Rom J Morphol Embryol. 2018;59(1):277-283.	1,5
8.	Balica NC, Poenaru M, Doroş CI, Baderca F, Preda MA, Iovan VC, Stanca HT (corresponding author) , Busuioc CJ, Opreşcan IC, Boruga O. "The management of the oropharyngeal anterior wall cancer". Rom J Morphol Embryol. 2018;59(1):113-119.	1,5
9.	Boruga O., Stanca H.T. (corresponding author) , Bagiu I.C., Horhat I.D., Craciunescu M., Cosnita A., Berceanu Vaduva, D.,	

	Chercota V., Milcu A.I., Iovan C. "Incidence of Resistance Phenotypes of Escherichia coli Strains Isolated from an Obstetrics and Gynecology Unit Unicentric Prospective Transversal Study". Rev. Chim (Bucharest) 2018; 69 (4):1023-1025.	1,605	
10.	Stanca H.T. , Munteanu M., Jianu D.C., Motoc A.G.M., Tăbăcaru B., Stanca S., Ungureanu E., Boruga V.M., Preda M.A." New perspectives in the use of laser diode transscleral cyclophotocoagulation. A prospective single center observational cohort study". Rom J Morphol Embryol. 2018;59(3):869-872	1,5	
11.	Stanca H. T. , Stanca S., Tabacaru B., Boruga M., Balta F."Bevacizumab in Wet AMD treatment: A tribute to the thirteen years of experience from the beginning of the anti-VEGF era in Romania". Experimental and Therapeutic Medicine 18, no. 6 (2019): 4993-5000. https://doi.org/10.3892/etm.2019.7858	1,448	
12.	Stanca, S., Ulmeanu, C. E., Stanca, H. T. (corresponding author) , Iovanescu, G."Clinical features in toxic coma in children". Experimental and Therapeutic Medicine 18, no. 6 (2019): 5082-5087. https://doi.org/10.3892/etm.2019.7857 .	1,448	
13.	Popovici RA, Vaduva D, Pinzaru I, Dehelean CA, Farcas CG, Coricovac D, Danciu C, Popescu I, Alexa E, Lazureanu V, Stanca HT . "A comparative study on the biological activity of essential oil and total hydro-alcoholic extract of Satureja hortensis L". Exp Ther Med. 2019 Aug;18(2):932-942. doi: 10.3892/etm.2019.7635. Epub 2019 May 31.	1,448	

14.	Preda, M.A., Karancsi, O.L., Munteanu, M., Stanca, H.T. „Clinical outcomes of micropulse transscleral cyclophotocoagulation in refractory glaucoma—18 months follow-up”. Lasers in Medical Science (2020) https://doi.org/10.1007/s10103-019-02934-x .	2,076	
15.	Danielescu, C., Stanca, H.T.(corresponding author) , Balta, F. „, The Management of Lamellar Macular Holes: A Review”. Hindawi Journal of Ophthalmology Volume 2020, Article ID 3526316, 10 pages, https://doi.org/10.1155/2020/3526316 .		

4. Indexul Hirsch

Criteriul	Standard minim	Realizat
Index Hirsch	6	6

Criteriu îndeplinit:

DA NU

1.Papurica M, Rogobete AF, Sandesc D, Cradigati CA, Sarandan M, Crisan DC, Horhat FG, Boruga O, Dumache R, Nilima KR, Nitu R, **Stanca H**, Bedreag OH. “The Expression of Nuclear Transcription Factor Kappa B (NF-κB) in the Case of Critically Ill Polytrauma Patients with Sepsis and Its Interactions with microRNAs”. Biochem Genet. 2016 Aug;54(4):337-347. doi: 10.1007/s10528-016-9727-z. Epub 2016 Mar 22.

IF 0,952

Citations 22

2. De Moraes CG, Mansouri K, Liebmann JM, Ritch R; **Triggerfish Consortium (Stanca HT included)**. "Association Between 24-Hour Intraocular Pressure Monitored With Contact Lens Sensor and Visual Field Progression in Older Adults With Glaucoma". *JAMA Ophthalmol*. 2018 Jul 1;136(7):779-785. doi: 10.1001/jamaophthalmol.2018.1746.

The Triggerfish Consortium coauthors: Tomas Grippo, MD (Argentina); Katrin Lorentz, MD (Germany); Antonio Duch, MD, Maria Jesus Muniesa Royo, MD, Nicola Alejandre, MD, Aitor Lanzagorta, MD, and Fernando Husa Herrera, MD (Spain); Jean-Philippe Nordmann, MD, Denis Gruber, MD, Philippe Buffière, MD, Muriel Poli, MD, Isabelle Riss, MD, Corinne Dot, MD, and Yves Lachkar, MD (France); Suneeta Dubey, MD, and Shilpa N. Patil, MD (India); Luca Agnifili, MD, Daniela Paoli, MD, Marco Nardi, MD, Francesco Nasini, MD, Stefano Gandolfi, MD, Enzo D'Ambrozio, MD, and Luca Rossetti, MD (Italy); Jemaima Che Hamzah, MD, Geetha Ramakrishnan, MD, Fang Seng Kheong, MD, and Wei Loon, MD (Malaysia); Felix Gil Carasco, MD (Mexico); Jan Askvik, MD, and Albrecht Gerstenberger, MD (Norway); Dorin Chiselita, MD, and Horia Stanca, MD (Romania); and Rohit Sharma, MD, Andrew J Tatham, MD, and Fernando Husa Herrera, MD (United Kingdom).

IF 6,167

Citations 13

3. Bratu LM, Rogobete AF, Papurica M, Sandesc D, Cradigati CA, Sarandan M, Dumache R, Popovici SE, Crisan DC, **Stanca H**, Tanasescu S, Bedreag OH. "Literature Research Regarding miRNAs' Expression in the Assessment and Evaluation of the Critically Ill Polytrauma Patient with Traumatic Brain and Spinal Cord Injury". *Clin Lab*. 2016 Oct 1;62(10):2019-2024. doi: 10.7754/Clin.Lab.2016.160327.

IF 1,2

Citations 7

4. Balica NC, Poenaru M, Doros CI, Baderca F, Preda MA, Iovan VC, **Stanca HT (corresponding author)**, Busuioc CJ, Oprișcan IC, Boruga O. "The management of the oropharyngeal anterior wall cancer". Rom J Morphol Embryol. 2018;59(1):113-119.

IF 1,5

Citations 6

5. Savoiu Balint G, Iovanescu G, **Stanca HT (corresponding author)**, Popoiu CM, Boia E, Popovici AR, Bolintineanu SL. "The Protective Effect of HDL-Cholesterol in Patients with Essential Hypertension". Rev. Chim (Bucharest) 2017 68 (5):949-952; ISSN 0034-7752.

IF 1,412

Citations 6

6. **Stanca H.T.**, Suvac E., Munteanu M., Jianu D.C., Motoc A.G.M., Roșca G.C., Boruga, O. "Giant cell arteritis with arteritic anterior ischemic optic neuropathy". Rom J Morphol Embryol. 2017;58(1):281-285.

IF 0,912

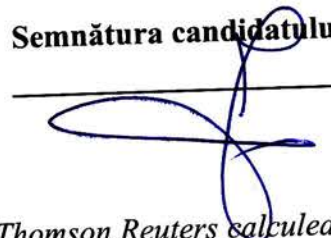
Citations 6

Confirm prin prezenta că datele menționate mai sus sunt reale și se referă la propria mea activitate profesională și științifică

Data

27 noi 2020

Semnătura candidatului



Note asupra metodei de calcul:

1. O revistă cotate ISI este o revistă pentru care Thomson Reuters calculează și publică factorul de impact în „Journal Citation Reports”;
2. Autorul sau autorii principali ai unei publicații se consideră a fi oricare dintre următorii:
 - a. Primul autor

- b. Autorul corespondent*
 - c. Alți autori, a căror contribuție este indicată explicit în cadrul publicației a fi egală cu contribuția primului autor sau a autorului corespondent*
 - d. Ultimul autor*
- 3. În analiză vor fi incluse articole originale și reviews. În cazul publicațiilor în reviste cu factor de impact mai mare decât 3, pot fi luate în considerare și alte tipuri de publicații in extenso (nu rezumate).*
 - 4. Articolele din cadrul standardelor minimale și obligatorii trebuie să fie publicate, nu în curs de publicare (nu se acceptă adevăruri).*
 - 5. Factorul cumulat de impact va fi calculat pentru articolele la care candidatul este autor principal (FCIAP). FCIAP = suma factorilor de impact ai articolelor publicate de autor în calitate de autor principal în reviste cotate ISI;*
 - 6. Va fi luat în considerare Indexul Hirsch calculat utilizând ISI Web of Science, Core Collection, Thomson Reuters, pentru întreaga carieră a candidatului („all years”);*