

**FIȘĂ DE EVALUARE A STANDARDELOR MINIMALE NECESARE ȘI OBLIGATORII
PENTRU CONFERIREA TITLULUI DIDACTIC DE
CONFERENȚIAR
Domeniul Medicină**

Candidat: MARCEANU LUIGI GEO

Postul pentru care candidează: CONFERENȚIAR

Disciplina: ORL. Ingrijiri calificate in ORL, ORL, Metodologia cercetarii stiintifice medicale, Comunicare medicala

Departamentul: SPECIALITATI MEDICO-CHIRURGICALE

Facultatea: MEDICINA

Nr. crt.	Standard minimal necesar și obligatoriu	Îndeplinire standard minimal
1.	Activitate de cercetare: <ul style="list-style-type: none">profesor/abilitare: 10 articole ISI autor principal publicate în reviste cotate ISIconferențiar: 6 articole ISI autor principal publicate în reviste cotate ISI	
2.	Activitate de cercetare: <ul style="list-style-type: none">profesor/abilitare: 5 articole ISI co-autor publicate în reviste cotate ISIconferențiar: 3 articole ISI co-autor publicate în reviste cotate ISI	
3.	Activitate de cercetare: <ul style="list-style-type: none">profesor/abilitare: H-Index- 6 (ISI Web of Science, Core Collection, Thomson Reuters)conferențiar: H-Index- 4 (ISI Web of Science, Core Collection, Thomson Reuters)	
4.	Activitate de cercetare: <ul style="list-style-type: none">profesor/abilitare: Factor cumulat de impact (autor principal) -10conferențiar: Factor cumulat de impact (autor principal) -6	

Nr. crt.	AUTORI, TITLUL LUCRĂRII	Impact factor
1.	<p>Low Response to Clopidogrel in Coronary Artery Disease</p> <p>By: <u>Bobescu, E</u> (Bobescu, Elena)^{1,2,1}; <u>Covaciu, A</u> (Covaciu, Alexandru)^{1,2,1}; <u>Rus, H</u> (Rus, Horatiu)^{1,2,1}; <u>Rogozea, LM</u> (Rogozea, Liliana Marcela)^{1,2,1}; <u>Badea, M</u> (Badea, Mihaela)^{1,2,1}; <u>Marceanu, LG</u> (Marceanu, Luigi Geo)^{1,2,1}</p> <p>Impact Factor 1.955 1.218 2019 5 year</p>	
2.	<p>Full-Length Genome and Partial Viral Genes Phylogenetic and Geographical Analysis of Dengue Serotype 3 Isolates</p> <p>By: <u>Amir, M</u> (Amir, Muhammad)^{1,1}; <u>Hussain, A</u> (Hussain, Abrar)^{1,1}; <u>Asif, M</u> (Asif, Muhammad)^{1,1}; <u>Ahmed, S</u> (Ahmed, Sagheer)^{1,1}; <u>Alam, H</u> (Alam, Hina)^{1,1}; <u>Moga, MA</u> (Moga, Marius Alexandru)^{1,1}; <u>Cocuz, ME</u> (Cocuz, Maria Elena)^{1,1}; <u>Marceanu, L</u> (Marceanu, Luigi)^{1,1}; <u>Blidaru, A</u> (Blidaru, Alexandru)^{1,1}</p> <p>Impact Factor 4.152 2019</p>	
3.	<p>Correlation of Cardiovascular Risk Factors and Biomarkers With Platelet Reactivity in Coronary Artery Disease</p> <p>By: <u>Bobescu, E</u> (Bobescu, Elena)^{1,2,1}; <u>Covaciu, A</u> (Covaciu, Alexandru)^{1,2,1}; <u>Rus, H</u> (Rus, Horatiu)^{1,2,1}; <u>Radoi, M</u> (Radoi, Mariana)^{1,1}; <u>Badea, M</u> (Badea, Mihaela)^{1,1}; <u>Moga, SN</u> (Moga, Silvia N.)^{1,2,1}; <u>Benza, V</u> (Benza, Valentina)^{1,2,1}; <u>Marceanu, LG</u> (Marceanu, Luigi G.)^{1,1}</p> <p>Impact Factor 1.955 1.218 2019 5 year</p>	
4.	<p>Ex vivo and in vivo studies of Viola tricolor Linn. as potential cardio protective and hypotensive agent: Inhibition of voltage-gated Ca⁺⁺ ion channels</p> <p>By: <u>Saqib, F</u> (Saqib, Fatima)^{1,1}; <u>Mujahid, K</u> (Mujahid, Khizra)^{1,1}; <u>Aslam, MA</u> (Aslam, Muhammad Arif)^{1,1}; <u>Modhi, A</u> (Modhi, Alotaibi)^{1,1}; <u>Moga, MA</u> (Moga, Marius Alexandru)^{1,1}; <u>Bobescu, E</u> (Bobescu, Elena)^{1,2,1}; <u>Marceanu, L</u> (Marceanu, Luigi)^{1,2,1}</p> <p>Impact Factor</p>	

4.966 5.394

2019

5 year

5. **Studies to Elucidate the Mechanism of Cardio Protective and Hypotensive Activities of *Anogeissus acuminata* (Roxb. ex DC.) in Rodents**

By: Saqib, F (Saqib, Fatima)^{1,11}; Aslam, MA (Arif Aslam, Muhammad)^{1,11}; Mujahid, K (Mujahid, Khizra)^{1,11}; Marceanu, L (Marceanu, Luigi)^{1,11}; Moga, M (Moga, Marius)^{1,11}; Ahmedah, HT (Ahmedah, Hanadi Talal)^{1,11}; Chicea, L (Chicea, Liana)^{1,11}

Impact Factor

3.267 3.589

2019

5 year

6. **Biological Activities and Pharmacological Potential of the Genus *Mimosa***

Ismat Majeed¹, Komal Rizwan², Ambreen Ashari¹, Tahir Rasheed³, Ryszard Amarowicz^{4,*}, Humaira Kausar⁵, Muhammad Zia-Ul-Haq⁶ and Luigi Geo Marceanu⁷

Impact Factor

4.556

2019

7. **Thrombosis, an Important Piece in the COVID-19 Puzzle – From Pathophysiology to Therapy,**

Elena Bobescu a,b,1,*; Luigi Geo Marceanu a,1, Alexandru Covaciu a,b, Larisa Alexandra Vladau a,b,

Factor cumulat de impact FCIAP

=20,84

Nr crt	AUTORI, TITLUL LUCRARI	Impact factor
1.	Risk management strategies and therapeutic modalities to tackle COVID-19/SARS-CoV-2 By: <u>Shah, SMA</u> (Shah, Syed Muhammad Ali) ¹¹ ; <u>Rasheed, T</u> (Rasheed, Tahir) ²¹ ; <u>Rizwan, K</u> (Rizwan, Komal) ³¹ ; <u>Bilal, M</u> (Bilal, Muhammad) ⁴¹ ; <u>Iqbal, HMN</u> (Iqbal, Hafiz M. N.) ⁵¹ ; <u>Rasool, N</u> (Rasool, Nasir) ⁶¹ ; <u>Toma, S</u> (Toma, Sebastian) ⁷¹ ; <u>Marceanu, LG</u> (Marceanu, Luigi Geo) ⁷¹ ; <u>Bobescu, E</u> (Bobescu, Elena) ⁷¹	
	Impact Factor 2.447 2.467 2019 5 year	
2.	Challenges in the Prevention of Cervical Cancer in Romania By: <u>Todor, RD</u> (Todor, Raluca Dania) ¹¹ ; <u>Bratucu, G</u> (Bratucu, Gabriel) ¹¹ ; <u>Moga, MA</u> (Moga, Marius Alexandru) ²¹ ; <u>Candrea, AN</u> (Candrea, Adina Nicoleta) ¹¹ ; <u>Marceanu, LG</u> (Marceanu, Luigi Geo) ²¹ ; <u>Anastasiu, CV</u> (Anastasiu, Costin Vlad) ²¹	
	Impact Factor 2.849 3.127 2019 5 year	
3.	Treatment of Meniere's disease with intratympanic dexamethazone plus high dosage of betahistine By: <u>Albu, S</u> (Albu, Silviu) ¹²¹ ; <u>Nagy, A</u> (Nagy, Alina) ²¹ ; <u>Doros, C</u> (Doros, Caius) ³¹ ; <u>Marceanu, L</u> (Marceanu, Luigi) ⁴¹ ; <u>Cozma, S</u> (Cozma, Sebastian) ⁵¹ ; <u>Musat, G</u> (Musat, Gabriela) ⁶¹ ; <u>Trabalzini, F</u> (Trabalzini, Franco) ⁷¹	
	Impact Factor 1.267 1.238 2019 5 year	
4.	Intratympanic dexamethasone versus high dosage of betahistine in the treatment of intractable unilateral Meniere disease By: <u>Albu, S</u> (Albu, Silviu) ¹²¹ ; <u>Chirtes, F</u> (Chirtes, Felician) ¹¹ ; <u>Trambitas, V</u> (Trambitas, Veronica) ¹¹ ; <u>Nagy, A</u> (Nagy, Alina) ²¹ ; <u>Marceanu, L</u> (Marceanu, Luigi) ³¹ ; <u>Babighian, G</u> (Babighian, Gregorio) ⁴¹ ; <u>Trabalzini, F</u> (Trabalzini, Franco) ⁴¹	
	Impact Factor 1.267 1.238	

5. **Effects and tolerability of betahistine in patients with vestibular vertigo: results from the Romanian contingent of the OSVaLD study.**

By: Bajenaru, Ovidiu; Roceanu, Adina Maria; Albu, Silviu; Zainea, Viorel; Pascu, Alexandru; Georgescu, Madalina Gabriela; Cozma, Sebastian; Marceanu, Luigi; Muresanu, Dafin Fior

Impact Factor

1.927

2019

6. **Lifestyle factors related to bone mineral density in postmenopausal women**

By: Moga, M (Moga, M.)¹¹; Preda, G (Preda, Gh.)¹²¹; Marceanu, L (Marceanu, L.)¹²¹; Miclaus, R (Miclaus, R.)¹¹; Bagiu, N (Bagiu, N.)¹¹

Impact Factor

0.692

2019

INDICE HIRSCH= (Web of Science)

Pentru a se genera un H4 in WOS (actual H3), mai este necesara inca o citare a lucrarii

Correlation of Cardiovascular Risk Factors and Biomarkers With Platelet Reactivity in Coronary Artery Disease, Bobescu, E (Bobescu, Elena)¹²¹; Covaciu, A (Covaciu, Alexandru)¹²¹; Rus, H (Rus, Horatiu)¹²¹; Radoi, M (Radoi, Mariana)¹¹; Badea, M (Badea, Mihaela)¹¹; Moga, SN (Moga, Silvia N.)¹²¹; Benza, V (Benza, Valentina)¹²¹; Marceanu, LG (Marceanu, Luigi G.)¹¹

Aceasta citare necesara este in prezent realizata si este ilustrata la pct 9 din bibliografia articolului de mai jos, articol acceptat si aflat „in press”:

Cloud based assistance for elderly living in their IoT enabled 2 homes – The NOAH project 3

Sorin-Aurel Moraru 1*, **Adrian Alexandru Moşoi 2***, **Dominic Mircea Kristaly 1***, **Ionuţ Moraru 3**, **Vlad Ştefan Petre 1, 4**, **Sandu Florin 4**, **Delia Elisabeta Ungureanu 1**, **Liviu Marian Perniu 1**, **Dan Rosenberg 1**, **Maria Elena Cocuz 5***

Publicatiile si precizarile doveditoare necesare se afla in folderul H al CD adiacent dosarului de inscriere.

Rezolutia Comisiei Ştiinţifice Medicina
Semnătură

Standardele sunt indeplinite

1. Prof.dr.Petru IFTENI

2. Prof.dr.Lorena DIMA

3. Prof.dr.Alina Mihaela PASCU

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