

**Fișa de verificare a îndeplinirii standardelor minimale
(valabilă pentru obținerea atestatului de abilitare în Domeniul Medicină)
(în conformitate cu O.M. 6129/20.12.2016)**

Candidat conf. dr. Daniel-Corneliu Leucuța

Nr. Crt.	Activitatea	Tipul activităților	Standarde minimale abilitare	Note asupra metodei de calcul	Gradul de îndeplinire
0	1	2	3	4	5
1.	Cercetare	a. Articole <i>in extenso</i> in reviste cotate ISI Thomson Reuters (articole în reviste cu factor de impact) în calitate de autor principal	minim 10 articole	În analiză vor fi incluse articole <i>in extenso</i> originale și reviews. 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	41 articole Criteriu îndeplinit *
		b. (ISI) Factor cumulat de Impact autor principal (FCIAP)	minim 10	O revistă cotate ISI este o revistă pentru care Thomson Reuters calculează și publică factorul de impact în „Journal Citation Reports”. Factorul cumulat de Impact va fi calculat pentru articolele la care candidatul este autor principal (FCIAP=suma factorilor de impact ai articolelor publicate de autor în calitate de autor principal în reviste cotate ISI)	124.464 Criteriu îndeplinit *
		c. Articole <i>in extenso</i> in reviste cotate ISI Thomson Reuters în calitate de coautor	minim 5 articole		73 articole Criteriu îndeplinit *
		d. Index Hirsch	minim 6	Va fi luat în considerare Indexul Hirsch calculat utilizând ISI Web of Science, Core Collection, Thomson Reuters	14 Criteriu îndeplinit *

Cluj – Napoca,
19.04.2023

Semnătura
DLeucuța

a. Articole *in extenso* in reviste cotate ISI Thomson Reuters (*articole în reviste cu factor de impact*) în calitate de autor principal

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6. Almășan O, **Leucuta DC**, Buduru S. Disc Displacement of the Temporomandibular Joint and Facial Asymmetry in Children and Adolescents: A Systematic Review and Meta-Analysis. *Children (Basel)*. 2022 Aug 27;9(9):1297. doi: 10.3390/children9091297. PMID: 36138607. WOS:000857470300001. **IF=2.835, Q2, autor corespondent**. <https://www.webofscience.com/wos/woscc/full-record/WOS:000857470300001>
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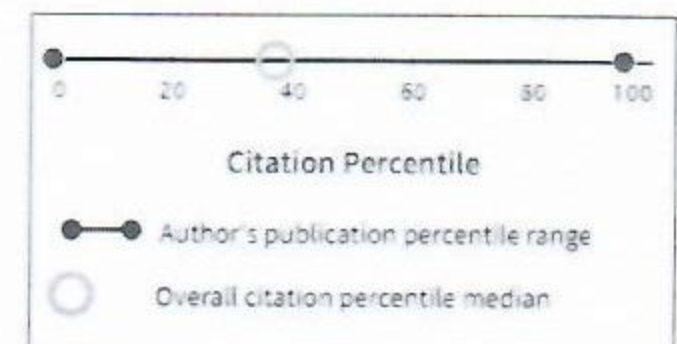
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