



**STANDARDELE MINIMALE, NECESARE ȘI OBLIGATORII
PENTRU ÎNSCRIERE LA CONCURS
pentru titlul didactic de Profesor universitar**

LILIANA MITITELU-TARȚĂU

Domeniul Medicină

- Detinerea diplomei de Doctor în domeniul postului¹

Diplomă de Doctor în Științe Medicale – Ordinul MEC Nr. 4871/07.08.2006, Seria E, Nr. 0002796, Nr. 1241/4.X.2006.

- Detinere titlului de medic primar la disciplinele de concurs cu corespondent în Rețeaua Sanitară, în specialitatea postului¹

Medic Primar Farmacologie clinică, Ordinul Ministerului Sănătății Nr. 987/07.08.2018, Certificat de Medic Primar, Seria P1, Nr. 017654.

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- **10 articole ISI² autor principal**

1. Nita LE, Chiriac AP, Rusu AG, Bercea M, Ghilan A, Dumitriu RP, **Mititelu-Tartau L.** New self-healing hydrogels based on reversible physical interactions and their potential applications. *Eur Polym J* 2019; 118: 176-185 - ISSN: 0014-3057 (**FI = 3.621**).
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RECTORAT

+40 232 211 818 tel / +40 232 211 820 fax
rectorat@umfiasi.ro

¹ Nume diplomă, serie, număr

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- **H-Index- 6**

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- **Factor cumulat de impact (autor principal) - 10**

3.621 (European Polymer Journal IF – 2018)

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3.164 (Polymers IF – 2018)

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- 1.605** (Revista de Chimie IF – 2018)
(<http://jcr.clarivate.com.dbproxy.umfiasi.ro/JCRJournalProfileAction.action?pg=JRNLPROF&journalImpactFactor=1.605&journalTitle=REVISTA%20DE%20CHIMIE&year=2018&edition=SCIE&journal=REV%20CHIM-BUCHAREST>)
- 4.784** (International Journal Of Biological Macromolecules IF – 2018)
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- 1.605** (Revista de Chimie IF – 2018)
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- 6.044** (Carbohydrate Polymers IF – 2018)
(<http://jcr.clarivate.com.dbproxy.umfiasi.ro/JCRJournalProfileAction.action?pg=JRNLPROF&journalImpactFactor=6.044&journalTitle=CARBOHYDRATE%20POLYMERS&year=2018&edition=SCIE&journal=CARBOHYD%20POLYM>)
- 5.158** (Carbohydrate Polymers IF – 2017)
(<http://jcr.clarivate.com.dbproxy.umfiasi.ro/JCRJournalProfileAction.action?pg=JRNLPROF&journalImpactFactor=6.044&journalTitle=CARBOHYDRATE%20POLYMERS&year=2018&edition=SCIE&journal=CARBOHYD%20POLYM>)
- 1.507** (Farmacia IF – 2017)
(<http://jcr.clarivate.com.dbproxy.umfiasi.ro/JCRJournalProfileAction.action?pg=JRNLPROF&journalImpactFactor=n/a&journalTitle=&year=2018&edition=SCIE&journal=FARMACIA>)
- 3.909** (International Journal of Biological Macromolecules IF – 2017)
(<http://jcr.clarivate.com.dbproxy.umfiasi.ro/JCRJournalProfileAction.action?pg=JRNLPROF&journalImpactFactor=4.784&journalTitle=INTERNATIONAL%20JOURNAL%20OF%20BIOLOGICAL%20MACROMOLECULES&year=2018&edition=SCIE&journal=INT%20J%20BIOL%20MACROMOL>)
- 3.649** (International Journal of Pharmaceutics IF – 2016)
(<http://jcr.clarivate.com.dbproxy.umfiasi.ro/JCRJournalProfileAction.action?pg=JRNLPROF&journalImpactFactor=n/a&journalTitle=&year=2018&edition=SCIE&journal=INT%20J%20PHARMACEUT>)
- 2.883** (Journal of Physiology and Pharmacology IF – 2016)
(<http://jcr.clarivate.com.dbproxy.umfiasi.ro/JCRJournalProfileAction.action?pg=JRNLPROF&journalImpactFactor=n/a&journalTitle=&year=2018&edition=SCIE&journal=J%20PHYSIOL%20PHARMACOL>)
- 2.883** (Journal of Physiology and Pharmacology IF – 2016)
(<http://jcr.clarivate.com.dbproxy.umfiasi.ro/JCRJournalProfileAction.action?pg=JRNLPROF&journalImpactFactor=n/a&journalTitle=&year=2018&edition=SCIE&journal=J%20PHYSIOL%20PHARMACOL>)
- 1.348** (Farmacia IF – 2016)
(<http://jcr.clarivate.com.dbproxy.umfiasi.ro/JCRJournalProfileAction.action?pg=JRNLPROF&journalImpactFactor=n/a&journalTitle=&year=2018&edition=SCIE&journal=FARMACIA>)
- 1.162** (Farmacia IF – 2015)
(<http://jcr.clarivate.com.dbproxy.umfiasi.ro/JCRJournalProfileAction.action?pg=JRNLPROF&journalImpactFactor=n/a&journalTitle=&year=2018&edition=SCIE&journal=FARMACIA>)
- 3.420** (Materials Science & Engineering C-Materials For Biological Applications IF – 2015)
(<http://jcr.clarivate.com.dbproxy.umfiasi.ro/JCRJournalProfileAction.action?pg=JRNLPROF&journalImpactFactor=4.959&journalTitle=Materials%20Science%20Engineering%20C-Materials%20for%20Biological%20Applications&year=2018&edition=SCIE&journal=MAT%20SCI%20ENG%20C-MATER>)

- 1.005** (Farmacia IF – 2014)
<http://jcr.clarivate.com.dbproxy.umfiasi.ro/JCRJournalProfileAction.action?pg=JRNLPROF&journalImpactFactor=n/a&journalTitle=&year=2018&edition=SCIE&journal=FARMACIA>)
- 1.672** (Pharmacology IF – 2014)
<http://jcr.clarivate.com.dbproxy.umfiasi.ro/JCRJournalProfileAction.action?pg=JRNLPROF&journalImpactFactor=n/a&journalTitle=&year=2018&edition=SCIE&journal=PHARMACOLOGY>)
- 2.587** (Journal of Materials Science-Materials In Medicine IF – 2014)
<http://jcr.clarivate.com.dbproxy.umfiasi.ro/JCRJournalProfileAction.action?pg=JRNLPROF&journalImpactFactor=n/a&journalTitle=&year=2018&edition=SCIE&journal=J%20MATER%20SCI-MATER%20M>)
- 2.500** (Journal of Bioactive And Compatible Polymers IF – 2013)
<http://jcr.clarivate.com.dbproxy.umfiasi.ro/JCRJournalProfileAction.action?pg=JRNLPROF&journalImpactFactor=1.976&journalTitle=JOURNAL%20OF%20BIOACTIVE%20AND%20COMPATIBLE%20POLYMERS&year=2018&edition=SCIE&journal=J%20BIOACT%20COMPAT%20POL>
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- 3.785** (International Journal of Pharmaceutics IF – 2013)
<http://jcr.clarivate.com.dbproxy.umfiasi.ro/JCRJournalProfileAction.action?pg=JRNLPROF&journalImpactFactor=n/a&journalTitle=&year=2018&edition=SCIE&journal=INT%20J%20PHARMACEUT>
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- 2.141** (Journal of Materials Science-Materials In Medicine IF – 2012)
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- 2.308** (Journal of Biomedical Materials Research Part B-Applied Biomaterials IF – 2012)
<http://jcr.clarivate.com.dbproxy.umfiasi.ro/JCRJournalProfileAction.action?pg=JRNLPROF&journalImpactFactor=n/a&journalTitle=&year=2018&edition=SCIE&journal=J%20BIOMED%20MATERIAL%20RESEARCH%20RES%20B>)
- 2.141** (Journal of Materials Science-Materials In Medicine IF – 2012)
<http://jcr.clarivate.com.dbproxy.umfiasi.ro/JCRJournalProfileAction.action?pg=JRNLPROF&journalImpactFactor=n/a&journalTitle=&year=2018&edition=SCIE&journal=J%20MATER%20SCI-MATER%20M>)
- 3.458** (International Journal of Pharmaceutics IF – 2012)
<http://jcr.clarivate.com.dbproxy.umfiasi.ro/JCRJournalProfileAction.action?pg=JRNLPROF&journalImpactFactor=n/a&journalTitle=&year=2018&edition=SCIE&journal=INT%20J%20PHARMACEUT>
 EUT)

Factor cumulat de impact = 69.944.