

Accepted Manuscript

A novel method for the production of core-shell microparticles by inverse gelation optimized with Artificial Intelligent Tools

Rosalía Rodríguez-Dorado, Mariana Landín, Ayça Altai, Paola Russo, Rita P. Aquino, Pasquale Del Gaudio

PII: S0378-5173(18)30033-4

DOI: <https://doi.org/10.1016/j.ijpharm.2018.01.023>

Reference: IJP 17266

To appear in: *Indian Journal of Pharmacology*

Received Date: 14 November 2017

Revised Date: 10 January 2018

Accepted Date: 12 January 2018



Please cite this article as: R. Rodríguez-Dorado, M. Landín, A. Altai, P. Russo, R.P. Aquino, P.D. Gaudio, A novel method for the production of core-shell microparticles by inverse gelation optimized with Artificial Intelligent Tools, *Indian Journal of Pharmacology* (2018), doi: <https://doi.org/10.1016/j.ijpharm.2018.01.023>

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

A novel method for the production of core-shell microparticles by inverse gelation optimized with Artificial Intelligent Tools

Rosalía Rodríguez-Dorado^{a,b}, Mariana Landín^c, Ayça Altai^{d,e}, Paola Russo^a, Rita P. Aquino^a,
Pasquale Del Gaudio^{*a}

^aDepartment of Pharmacy, University of Salerno, via Giovanni Paolo II, 132 I- 84084 Fisciano (SA), Italy

^bPhD Program in Drug Discovery and Development, University of Salerno, via Giovanni Paolo II 132, I-84084
Fisciano (SA), Italy

^cDepartment of Pharmacy and Pharmaceutical Technology, University of Santiago de Compostela, 15782 Santiago
de Compostela, Spain

^dFood and Drug Department, University of Parma, Parco Area delle Scienze 27/A, 43124 Parma, Italy

^eInterdepartmental Centre for Innovation in Health Products, Biopharmanet-TEC, Parco Area delle Scienze 27/A,
43124 Parma, Italy

*Corresponding author: *Pasquale Del Gaudio, Department of Pharmacy, University of Salerno, I-84084 Fisciano (SA), Italy. Tel: +39 089969247, Fax: +39 089969602, email:pdelgaudio@unisa.it.*

Download English Version:

<https://daneshyari.com/en/article/8520270>

Download Persian Version:

<https://daneshyari.com/article/8520270>

[Daneshyari.com](https://daneshyari.com)