

Review Form 1.6

Journal Name:	Journal of Pharmaceutical Research International
Manuscript Number:	Ms_JPRI_78799
Title of the Manuscript:	CYTOTOXIC ACTIVITY OF SILVER NANOPARTICLES SYNTHESIZED USING F. BENGHALENSIS
Type of the Article	

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound. To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

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PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments	<p>1. .The introduction is to short and for this is needed explaining tehnique and comparisons with other articles therefore mor articles should be introduced in this section for comparison.</p> <p>2. In introduction is necessary information about UV-VIS, research in pharmacy and nanoparticoles</p> <p>3. The conclusions is to short and summary</p> <p>I recomand :</p> <p>1. Andronie, L; Canta, S; Cozar, O, he Paracetamol Adsorption Behaviour Monitored by Raman and Surface-Enhanced Raman Spectroscopy, Conference: Physics Conference 2008 (TIM-08) Location: Timisoara, ROMANIA Date: NOV 28-29, 2008 Sponsor(s): Univ Timisoara, Phys Fac. PROCEEDINGS OF THE PHYSICS CONFERENCE TIM-08 Book Series: AIP Conference Proceedings Volume: 1131 Pages: 191-+ Published: 2009 ISBN:978-0-7354-0668-1.</p> <p>2. L. M. Andronie, S. Cîntă, T. Dicu, O.Cozar, Adsorption of orotic acid and orotic acid deuterated species on Ag colloidal nanoparticles, Proceedings of the XXI-st International Conference on Raman Spectroscopy (ICORS), Editor. Robert Withnall, Babur Z. Chowdhry, IM Publications LLP, Charlton, Chichester, West Sussex, UK 2008, London, UK, p.460-461. ISBN: 978-1-906715-00-7; Available from the British Library.</p> <p>3. Cîntă, L. M. Andronie, C. Dehelean, S. Astilean, O. Cozar, Raman and SERS spectroscopy of human tissues and its relevance in medical diagnostic, Proceedings of the XXI-st International Conference on Raman Spectroscopy (ICORS), Editor. Robert Withnall, Babur Z. Chowdhry, IM Publications LLP 2008, Charlton, Chichester, West Sussex, UK, p. 1042-1043, ISBN: 978-1-906715-00-7; Available from the British Library.</p> <p>4. S. Cîntă, L. M. Andronie, I. Domsa, O. Cozar, S. Astilean, Bridging biomolecules with nanoparticles: surface-enhanced Raman scattering from color carcinoma and normal tissue, Science_Citation_Expended, Journal of Raman Spectroscopy 39, 2008, p. 331-334.(http://uefiscdi.gov.ro/premiere_articole)</p> <p>5 . Luisa Andronie, Vioara Miresan, Camelia Raducu, Ioana Pop, Aurelia Coroian, Cristian Coroian, 2014, The adsorption behaviour of buffered aspirin monitored by Raman and surface-enhanced Raman spectroscopy, Human & Veterinary Medicine, International Journal of the Bioflux Society, 6:(4)187-190. ISSN 2066-7663. ISI Web of Knowledge, Thomson Reuters, Thomson Reuters, Master Journal List - Zoological Record;</p>	

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	<p>Scirus, Elsevier BV, ș.a.).</p> <p>6. Luisa Andronie, Aurelia Coroian, Antonia Odagiu, Andreea Bebu, 2018, Characterization of pharmaceutical paracetamol tablets using Raman and surface-enhanced Raman spectroscopy, ProEnvironment, 11:180-186. ISSN: 2066-1363. (Categoria CNCSIS B+; indexată în: Agricola; Ebsco; Cabi; Index Copernicus, Thomson Reuters Master Journal list, ș.a.).</p> <p>7. . Andronie Luisa, Vioara Miresan, Aurelia Coroian, Ioana Pop, Camelia Raducu, Ancuta Rotaru, Daniel Cocan, Simona Cintă Pînzaru, Ioan Domsa, Cristian Ovidiu Coroian, 2015, Raman Spectroscopy of the Hematoxylin - Eosin Stained Tissue , ProEnvironment, 590 - 600, ISSN: 2066-1363. (Categoria CNCSIS B+; indexată în: Agricola; Ebsco; Cabi; Index Copernicus, Thomson Reuters Master Journal list, ș.a.).</p> <p>8. . L. M. Andronie, S. Canta, N. Peica, N. Leopold, O. Cozar, SERS investigation of paracetamol adsorbed on Ag island films, Studia Universitatis Babes-Bolyai, ser. Physica, 2009, 54(2), p. 51-59. ISSN (print): 0258-8730, ISSN (online): 2065-9415. (Categoria CNCSIS B+; indexată în: EBSCO , CAS, ROAD , University of Cambridge, Betty & Gordon Moore Library, ESTER, etc</p> <p>9 . N. Peica, L. M. Andronie, S. Cinta, W. Kiefer, Buffered versus Unbuffered Aspirin Species Monitored by Raman and Surface-Enhanced Raman Spectroscopy, Studia Universitatis Babes-Bolyai, ser.Physica, XLIX, 2004, ISSN (print): 0258-8730, ISSN (online): 2065-9415, . (Categoria CNCSIS B+; indexată în: EBSCO , CAS , ROAD , University of Cambridge, Betty & Gordon Moore Library, ESTER, etc).</p>	
Minor REVISION comments		
Optional/General comments		

PART 2:

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Are there ethical issues in this manuscript?	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

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