



SDI EDITORIAL COMMENTS FORM

EDITORIAL COMMENT'S on revised paper (if any)	Authors' response to editor's comments
<ol style="list-style-type: none"> 1. Debridement is the clearance of dead, and is not carcinogenic or teratogenic ^[32]. All this paragraph is from one source, reference, try to add more 2. The development of a drug delivery system that can lead to loss of protein structure and activity ^[6] the same remark, all this paragraph is from one source, reference, try to add more 3. The first step consists of obtaining a immiscible solutions of different concentrations^[61]. the same remark, all this paragraph is from one source, reference, try to add more 4. Spray drying (SD) is performed from the production of particles on a large scale. the same remark, all this paragraph is from one source, reference, try to add more 5. A physicochemical method of double aggregation and coalescence of particles. the same remark, all this paragraph is from one source, reference, try to add more 6. The green chemistry method can provide by the electrochemical potential of a metal ion. the same remark, all this paragraph is from one source, reference, try to add more 7. The first step is mixing an aqueous solution metallic nanoparticles that will determine the final shape (Figure 4). the same remark, all this paragraph is from one source, reference, try to add more 8. are not toxic and and are easily eliminated from the body. Remove and 9. which can induc structural changes in the hydrogel. ?????? 10. remove Adapted from add to references and mentioned in figures 11. stability during storage by eliminating water] thus, SD is also 12. References 13. Botelho SM. Novas estratégias de administração de proteínas e peptídeos. Master thesis, University of Coimbra. 2014. http://hdl.handle.net/10316/80572. 14. Storer AC, Ménard R. Papain. In Rawlings ND and Salvesen G(eds). <i>Handbook of Proteolytic Enzymes</i>. Elsevier Edition, 2013; 2: 1858-61. DOI: 10.1016/B978-0-12-382219-2.00418-X 15. Nasciutti PR. Desenvolvimento de novos fármacos. Goiás. 2012. Seminar, Goiás federal university https://files.cercomp.ufg.br/weby/up/67/o/1%C2%B0_Semin%C3%A1rio_PRISCILLA_NASCIUTTI.pdf?1350665635. Visited on 04.11.2021. 16. Silva-López, RE. Debridement applications of bromelain: a complex of cysteine proteases from pineapple. <i>Adv Biotechnol Microbiol</i>. 2017; 3(5): 124-6. Remove ISSN: 2474-7637. 17. Melo CS, Cunha Jr AS, Fialho SL. Formas farmacêuticas poliméricas para a administração de peptídeos e proteínas terapêuticos. <i>Rev Ciênc Farm Básica Apl</i>. 2012; 33(4):469-77. Remove ISSN 1808-4532. 18. Bizerra A, Silva V. Sistemas de liberação controlada: Mecanismos e aplicações. <i>Revista Saúde e Meio Ambiente</i>. 2016; 3(2):1-12. Remove ISSN: 2447-8822. 19. Réus M, Carmignan F, Lemos Senna E, Machado de Campos A. Nanopartículas poliméricas na administração tópica ocular de fármacos. <i>Lat. Am J Pharm</i>. 2009; 28(1):125-32. Remove ISSN 0326-2383. 20. Mishra DK, Ashish KJ, Prateek KJ. Review on Various Techniques of Microencapsulation. <i>Int J Pharma Chem Sci</i>. 2013; 2(2):962-77. Remove ISSN 2277-5005. 21. Sena AEC, Ramos AL, Vianna-Faria FSED. Avaliação da síntese de nanopartículas de prata sob diferentes concentrações do extrato de 	<ol style="list-style-type: none"> 1. References 32, 47, 48, 49 and 50 have been added in this paragraph as suggested by the editor. 2. Reference 6 was replaced by 70, 29 and 30 and added in this paragraph as suggested by the editor. 3. Reference 6 was replaced by 91, 92 and 93 and added in this paragraph as suggested by the editor. 4. Reference 93 was replaced by 91, 92 and 93 and added in this paragraph as suggested by the editor. 5. Reference 94 was replaced by 92, 93, 94 and 95 and added in this paragraph as suggested by the editor. 6. Reference 100 was replaced by 98, 99, 100, 101, 102, 103, and 104 and added in this paragraph as suggested by the editor. 7. Reference 103 was replaced by 104 and added in this paragraph as suggested by the editor. 8. The word and was removed in the new version of the manuscript as suggested by editor. 9. The word induc was corrected for induce. 10. Adapted was removed from Table 1 and Figures 1, 2, 3 e 4 in the new version of the manuscript as suggested by editor. 11. The (]) was removed in the new verison of the manuscript. 12. All references were adjusted, with respect DOI number, in the new version of the manuscript as suggested by editor: 13. Corrected for: Botelho SM. Novas estratégias de administração de proteínas e peptídeos. Coimbra. 2014. 14. Corrected for: Storer AC, Ménard R. Papain. <i>Handbook of Proteolytic Enzymes</i>. 2013; 2: 1858-61 15. Corrected for: Nasciutti PR. Desenvolvimento de novos fármacos. Goiás. 2012. 16. Corrected for: Silva-López, RE. Debridement applications of bromelain: a complex of cysteine proteases from pineapple. <i>Adv Biotechnol Microbiol</i>. 2017; 3(5): 124-6. 17. Corrected for: Melo CS, Cunha Jr AS, Fialho SL. Formas farmacêuticas poliméricas para a administração de peptídeos e proteínas terapêuticos. <i>Rev Ciênc Farm Básica Apl</i>. 2012; 33(4):469-77. 18. Corrected for: Bizerra A, Silva V. Sistemas de liberação controlada: mecanismos e aplicações. <i>Revista Saúde e Meio Ambiente</i>. 2016; 3(2):1-12. 19. Corrected for: Réus M, Carmignan F, Lemos Senna E, Machado de Campos A. Nanopartículas poliméricas na administração tópica ocular de fármacos. <i>Lat. Am. J. Pharm</i>. 2009; 28(1):125-32. 20. Corrected for: Mishra DK, Ashish KJ, Prateek KJ. Review on various techniques of microencapsulation. <i>Int J Pharma Chem Sci</i>. 2013; 2(2):962-77. 21. Corrected for: Sena AEC, Ramos AL, Vianna-Faria FSED. Avaliação da síntese de nanopartículas de prata sob diferentes concentrações do extrato de <i>Copaiba multijuga</i> (Heine). <i>Scientia Naturalis</i>. 2019; 1(1):10-16. 22. Corrected for: Albernaz VL. Síntese verde de nanopartículas de prata com extrato aquoso de folhas de <i>Brosimum gaudichaudii</i>, caracterização físicoquímica, morfológica e suas aplicações no desenvolvimento de um nanobiossensor eletroquímico. Brasília, 2014. 121p. https://repositorio.unb.br/handle/10482/16467.



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Copaiba multijuga (Heine). *Scientia Naturalis*. 2019; 1(1):10-16. Remove ISSN 2596-1640.

22. Albernaz VL. Síntese verde de nanopartículas de prata com extrato aquoso de folhas de *Brosimum gaudichaudii*, caracterização fisicoquímica, morfológica e suas aplicações no desenvolvimento de um nanobiossensor eletroquímico. Master thesis in Nanoscience and Nanobiotechnology, university of Brasília, 2014. 121p.
<https://repositorio.unb.br/handle/10482/16467>.