



Correction: Aljabali, A.A.A.; et al. Albumin Nano-Encapsulation of Piceatannol Enhances Its Anticancer Potential in Colon Cancer via down Regulation of Nuclear p65 and HIF-1 α . *Cancers* 2020, 12, 113

Aljabali, A. A. A., Bakshi, H. A., Hakkim, F. L., Haggag, Y. A., Al-Batanyeh, K. M., Zoubi, M. S. A., Al-Trad, B., Nasef, M. M., Satija, S., Mehta, M., Pabreja, K., Mishra, V., Khan, M., Abobaker, S., Azzouz, I. M., Dureja, H., Pabari, R. M., Dardouri, A. A. K., Kesharwani, P., ... Tambuwala, M. M. (2020). Correction: Aljabali, A.A.A.; et al. Albumin Nano-Encapsulation of Piceatannol Enhances Its Anticancer Potential in Colon Cancer via down Regulation of Nuclear p65 and HIF-1 α . *Cancers* 2020, 12, 113. *Cancers*, 12(12), 1-4. Article 3587. Advance online publication. <https://doi.org/10.3390/cancers12123587>

[Link to publication record in Ulster University Research Portal](#)

Published in:
Cancers

Publication Status:
Published online: 30/11/2020

DOI:
[10.3390/cancers12123587](https://doi.org/10.3390/cancers12123587)

Document Version
Publisher's PDF, also known as Version of record

Document Licence:
CC BY

General rights

The copyright and moral rights to the output are retained by the output author(s), unless otherwise stated by the document licence.

Unless otherwise stated, users are permitted to download a copy of the output for personal study or non-commercial research and are permitted to freely distribute the URL of the output. They are not permitted to alter, reproduce, distribute or make any commercial use of the output without obtaining the permission of the author(s).















If the document is licenced under Creative Commons, the rights of users of the documents can be found at <https://creativecommons.org/share-your-work/ccllicenses/>.

Take down policy

The Research Portal is Ulster University's institutional repository that provides access to Ulster's research outputs. Every effort has been made to ensure that content in the Research Portal does not infringe any person's rights, or applicable UK laws. If you discover content in the Research Portal that you believe breaches copyright or violates any law, please contact pure-support@ulster.ac.uk

Correction

Correction: Aljabali, A.A.A.; et al. Albumin Nano-Encapsulation of Piceatannol Enhances Its Anticancer Potential in Colon Cancer via down Regulation of Nuclear p65 and HIF-1 α . *Cancers* 2020, 12, 113

Alaa A. A. Aljabali ^{1,†}, Hamid A. Bakshi ^{2,†}, Faruck L. Hakkim ³, Yusuf A. Haggag ⁴, Khalid M. Al-Batanyeh ⁵, Mazhar S. Al Zoubi ⁶, Bahaa Al-Trad ⁵, Mohamed M. Nasef ⁷, Saurabh Satija ⁸, Meenu Mehta ⁸, Kavita Pabreja ⁸, Vijay Mishra ⁸, Mohammed Khan ², Salem Abobaker ⁹, Ibrahim M. Azzouz ¹⁰, Harish Dureja ¹¹, Ritesh M. Pabari ¹², Ashref Ali K. Dardouri ¹³, Prashant Kesharwani ¹⁴, Gaurav Gupta ¹⁵, Shakti Dhar Shukla ¹⁶, Parteek Prasher ¹⁷, Nitin B. Charbe ¹⁸, Poonam Negi ¹⁹, Deepak N. Kapoor ¹⁹, Dinesh Kumar Chellappan ²⁰, Mateus Webba da Silva ², Paul Thompson ²¹, Kamal Dua ^{16,19,22,23}, Paul McCarron ² and Murtaza M. Tambuwala ^{2,*,†}

- ¹ Department of Pharmaceutical Sciences, Faculty of Pharmacy, Yarmouk University, Irbid 566, Jordan; alaaaj@yu.edu.jo
- ² School of Pharmacy and Pharmaceutical Science, Ulster University, Coleraine BT52 1SA, Northern Ireland, UK; Bakshi-H@ulster.ac.uk (H.A.B.); vkahan@gmail.com (M.K.); mm.webba-da-silva@ulster.ac.uk (M.W.d.S.); p.mccarron@ulster.ac.uk (P.M.)
- ³ Department of Mathematics and Sciences, College of Arts and Applied Sciences, Dhofar University Salalah, Salalah 211, Oman; clonehakkim@gmail.com
- ⁴ Department of Pharmaceutical Technology, Faculty of Pharmacy, University of Tanta, Tanta 31111, Egypt; youssif.hagag@pharm.tanta.edu.eg
- ⁵ Department of Biological Sciences, Faculty of Science, Yarmouk University, Irbid 566, Jordan; albatynehk@yu.edu.jo (K.M.A.-B.); bahaa.tr@yu.edu.jo (B.A.-T.)
- ⁶ Department of Basic Medical Sciences, Faculty of Medicine, Yarmouk University, Irbid 566, Jordan; mszoubi@yu.edu.jo
- ⁷ Department of Pharmacy and Biomedical Sciences, School of Applied Sciences, University of Huddersfield, Queensgate, Huddersfield HD1 3DH, UK; mohamed.nasef@hud.ac.uk
- ⁸ School of Pharmaceutical Sciences, Lovely Professional University, Phagwara, Punjab 144411, India; saurabh.21958@lpu.co.in (S.S.); meenu.22252@lpu.co.in (M.M.); kavitapabreja@gmail.com (K.P.); vijaymishra2@gmail.com (V.M.)
- ⁹ Department of Gynecology, European Competence Center for Ovarian Cancer, Campus Virchow, Klinikum Charite-Universitatmedizin Berlin, Augustenburger Platz 1, 13353 Berlin, Germany; salem-nuri.abobaker@charite.de
- ¹⁰ Department of Dermatology, Venerology, and Allergology, Charite-Universitatsmedizin Berlin, Freie Universitat Berlin, Chariteplatz1, 10117 Berlin, Germany; ibrahim.azzouz@charite.de
- ¹¹ Department of Pharmaceutical Sciences, Maharshi Dayanand University, Rohtak 124001, India; harishdureja@gmail.com
- ¹² School of Pharmacy, Royal College of Surgeons in Ireland, D02 YN77 Dublin-09, Ireland; riteshpabari@rcsi.ie
- ¹³ Department of Forensic Science, School of Applied Science, Huddersfield University, Queensgate, Huddersfield HD1 3DH, UK; ashref.dardouri@hud.ac.uk
- ¹⁴ Department of Pharmaceutics, School of Pharmaceutical Education and Research, Jamia Hamdard, New Delhi 110062, India; prashantdops@gmail.com
- ¹⁵ School of Pharmacy, Suresh Gyan Vihar University, Jagatpura, Jaipur 302017, India; gauravpharma25@gmail.com
- ¹⁶ Priority Research Centre for Healthy Lungs, Hunter Medical Research Institute (HMRI), School of Biomedical Sciences and Pharmacy, University of Newcastle, Callaghan, NSW 230, Australia; shakti.shukla@newcastle.edu.au (S.D.S.); Kamal.Dua@uts.edu.au (K.D.)

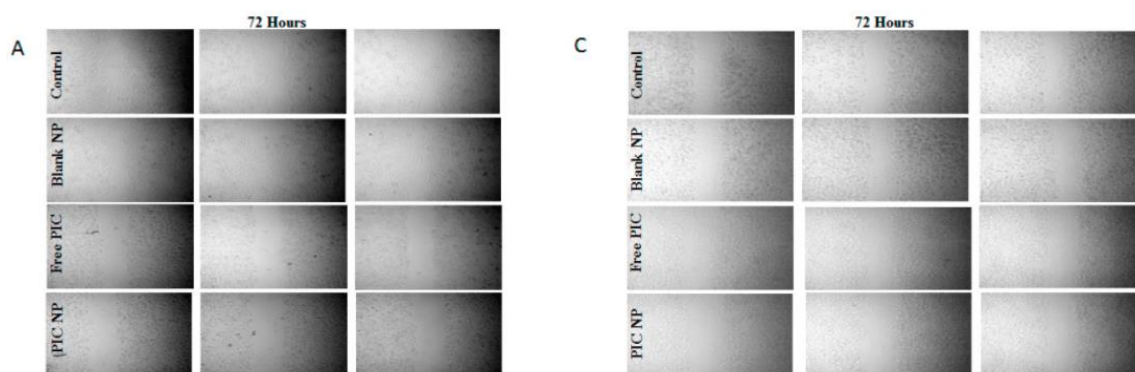
- ¹⁷ Department of Chemistry, University of Petroleum & Energy Studies, Dehradun 248007, India; parteekchemistry@gmail.com
- ¹⁸ Departamento de Química Orgánica, Facultad de Química y de Farmacia, Pontificia Universidad Católica de Chile, Av. Vicuña McKenna 4860, 7820436, Macul, Santiago 4860, Chile; nitinbcharbe@gmail.com
- ¹⁹ School of Pharmaceutical Sciences, Shoolini University of Biotechnology and Management Sciences, Solan 173229, India; poonam.546@shooliniuniversity.com (P.N.); deepaknandkishore.558@shooliniuniversity.com (D.N.K.)
- ²⁰ Department of Life Sciences, School of Pharmacy, International Medical University, Bukit Jalil, Kuala Lumpur 57000, Malaysia; Dinesh_Kumar@imu.edu.my
- ²¹ School of Biomedical Sciences, University of Ulster, Coleraine BT52 1SA, UK; p.thompson@ulster.ac.uk
- ²² Discipline of Pharmacy, Graduate School of Health, University of Technology, Sydney, NSW 2007, Australia
- ²³ Centre for Inflammation, Centenary Institute, Sydney, NSW 2050, Australia
- * Correspondence: m.tambuwala@ulster.ac.uk; Tel.: +44-28-701-24016; Fax: +44-28-701-23518
- † These authors contributed equally to this study.

Received: 3 November 2020; Accepted: 6 November 2020; Published: 30 November 2020

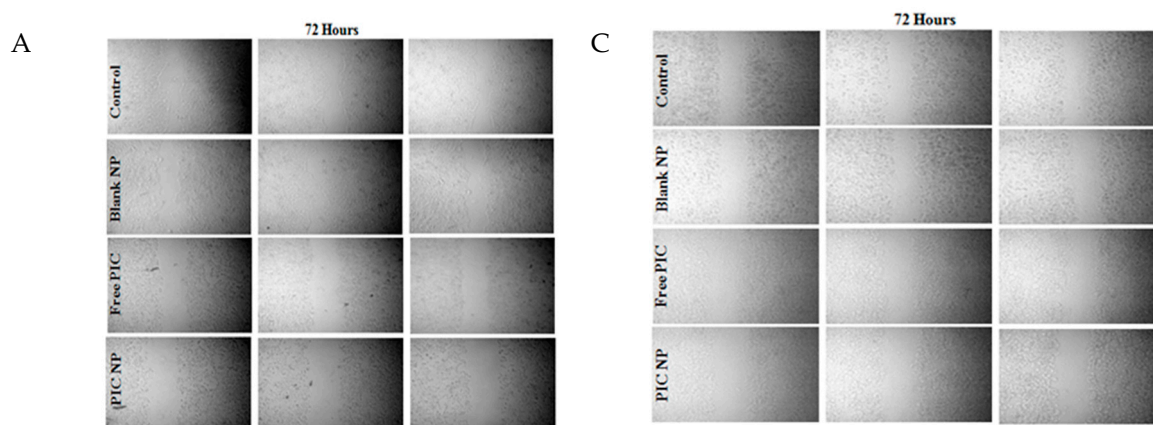


The authors wish to make the following corrections to this paper [1]: in Figure 2A,C on page 12, some panels appear to show overlapping areas; all images have been now corrected and the different treatment conditions shows the corresponding representative image.

The original version of Figure 2A,C is:



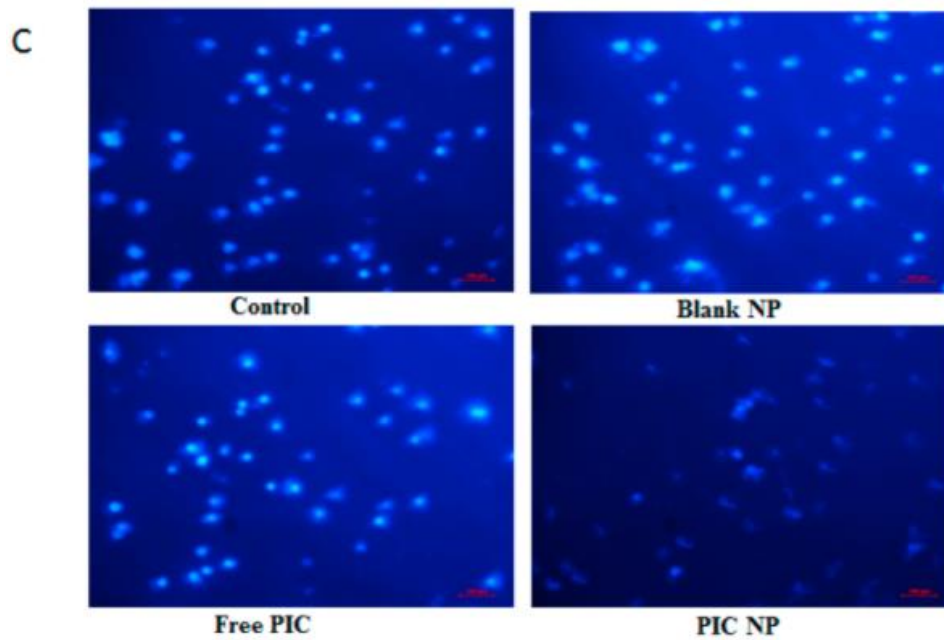
And should be replaced with the following Figure 2A,C:



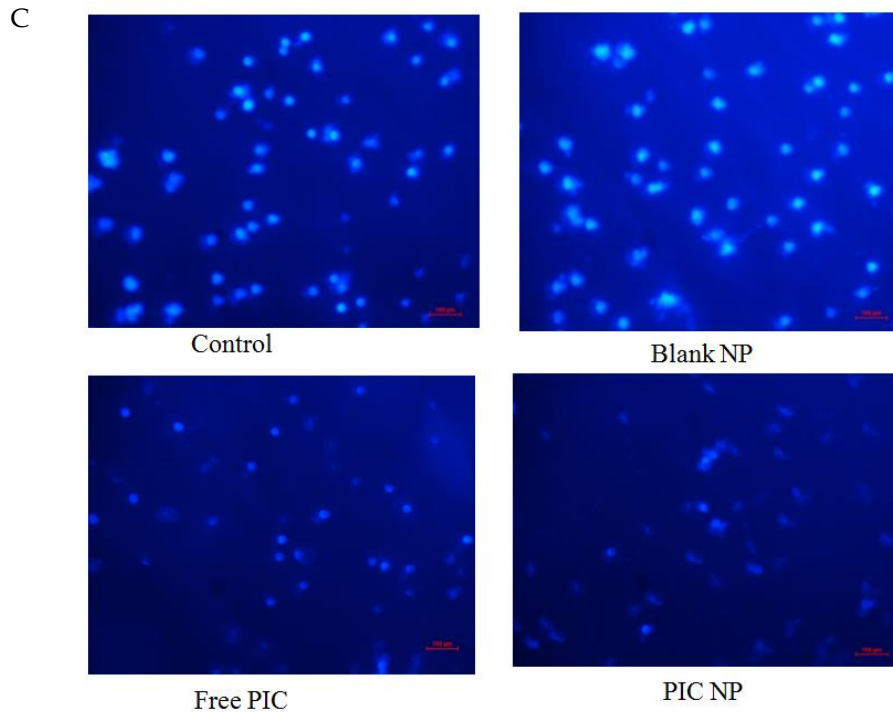
The authors also wish to make the following corrections to this paper [1]: in Figure 4C on page 14, the images for the control and free PIC were taken from the same source due to human error; we have

carefully re-assessed all the images and have corrected this error with the appropriate representative images of the control and free PIC groups.

The original version of Figure 4C is:



The figure should be replaced with the following Figure 4C with the corrected images:



We stress that these errors were purely due to human error and oversight, all corrections done do not change the written proportion of the figure legend, interpretation of the results, or the final conclusion of this manuscript. The manuscript will be updated and the original will remain available on the article webpage. The authors would like to apologize for any inconvenience caused. All changes have been reviewed and approved by the Academic Editors.

Conflicts of Interest: The authors declare no conflict of interest.

Reference

1. Aljabali, A.A.A.; Bakshi, H.A.; Hakkim, F.L.; Haggag, Y.A.; Al-Batanyeh, K.M.; Al Zoubi, M.S.; Al-Trad, B.; Nasef, M.M.; Satija, S.; Mehta, M.; et al. Albumin Nano-Encapsulation of Piceatannol Enhances Its Anticancer Potential in Colon Cancer Via Downregulation of Nuclear p65 and HIF-1 α . *Cancers* **2020**, *12*, 113. [[CrossRef](#)] [[PubMed](#)]

Publisher's Note: MDPI stays neutral with regard to jurisdictional claims in published maps and institutional affiliations.



© 2020 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (<http://creativecommons.org/licenses/by/4.0/>).