CORRECTION

Open Access

Correction to: Role of non-coding RNA networks in leukemia progression, metastasis and drug resistance



Ajaz A. Bhat¹, Salma N. Younes^{2,3}, Syed Shadab Raza⁴, Lubna Zarif^{2,3}, Sabah Nisar¹, Ikhlak Ahmed¹, Rashid Mir⁵, Sachin Kumar⁶, Surender K. Sharawat⁶, Sheema Hashem¹, Imadeldin Elfaki⁷, Michal Kulinski³, Shilpa Kuttikrishnan³, Kirti S. Prabhu³, Abdul Q. Khan³, Santosh K. Yadav¹, Wael El-Rifai⁸, Mohammad A. Zargar⁹, Hatem Zayed², Mohammad Haris^{1,10*} and Shahab Uddin^{3*}

Correction to: Mol Cancer 19, 57 (2020) https://doi.org/10.1186/s12943-020-01175-9

Following the publication of the original article [1], authors have noticed that one of the authors, Syed Shadab Raza, was missing in the Authors' Contributions section. Please see below updated section.

Authors' contributions

Conceptualization, AAB, SYN, MH and SU; writing original draft preparation, AAB, SN, IA, RM, SKS, LZ, IE, SK, KSP, AQ, SK and SU; writing—review and editing, AAB, SN, MH, MK, WER, HZ, MAZ and SU; Revision of manuscript, AAB, SSR, SN, IA, RM, SKS, LZ, IE, SK, KSP, AQ, SK, SKY and SU; supervision, AAB, SU, MH, SN, MK, WER and SU. AAB, SSR and LZ —Preparation of Illustrations. All authors have read and approved the final version of the manuscript.

Author details

¹Functional and Molecular Imaging Laboratory, Cancer Research Department, Sidra Medicine, P.O. Box 26999, Doha, Qatar. ²Department of Biomedical Science, College of Health Sciences, Qatar University, Doha, Qatar. ³Translational Research Institute, Academic Health System, Hamad Medical Corporation, P.O. Box 3050, Doha, Qatar. ⁴Laboratoryfor Stem Cell & Restorative Neurology, Era's Lucknow Medical College and Hospital,

The original article can be found online at https://doi.org/10.1186/s12943-020-01175-9.

* Correspondence: mharis@sidra.org; harissgpgi@gmail.com; Skhan34@hamad.ga

¹Functional and Molecular Imaging Laboratory, Cancer Research Department, Sidra Medicine, P.O. Box 26999, Doha, Qatar

³Translational Research Institute, Academic Health System, Hamad Medical Corporation, P.O. Box 3050, Doha, Qatar



© The Author(s). 2020 **Open Access** This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons licence and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this licence, visit http://creativecommons.org/licenses/by/4.0/. The Creative Commons Public Domain Dedication waiver (http://creativecommons.org/publicdomain/zero/1.0/) applies to the data made available in this article, unless otherwise stated in a credit line to the data.

Lucknow, Uttar Pradesh, India. ⁵Department of Medical Lab Technology, Faculty of Applied Medical Sciences, University of Tabuk, Tabuk, Saudi Arabia. ⁶Department of Medical Oncology, Dr. B. R. Ambedkar Institute Rotary Cancer Hospital, All India Institute of Medical Sciences, New Delhi, India. ⁷Department of Biochemistry, Faculty of Science, University of Tabuk, Tabuk, Saudi Arabia. ⁸Department of Surgery, Sylvester Comprehensive Cancer Center, Miller School of Medicine, University of Maimi, Miami, Florida, USA. ⁹Department of Biotechnology, Central University of Kashmir, Ganderbal, Jammu and Kashmir, India. ¹⁰Laboratory Animal Research Center, Qatar University, Doha, Qatar.

Published online: 29 December 2020

Reference

 Bhat AA, Younes SN, Raza SS, et al. Role of non-coding RNA networks in leukemia progression, metastasis and drug resistance. Mol Cancer. 2020;19: 57 https://doi.org/10.1186/s12943-020-01175-9.