

AIMS Public Health, 10(1): 16–17. DOI: 10.3934/publichealth.2023002 Received: 25 December 2022 Accepted: 10 January 2023 Published: 18 January 2023

http://www.aimspress.com/journal/aimsph

Retraction

Retraction notice to "Sudip Bhattacharya. Strengthening public health

surveillance through blockchain technology" [AIMS Public Health, 2019,

6(3): 326-333]

Sudip Bhattacharya^{1,*}, Amarjeet Singh² and Md Mahbub Hossain³

- ¹ Department of Community Medicine, Himalayan Institute of Medical Sciences, Dehradun, India
- ² Department of Community Medicine, School of Public Health, Postgraduate Institute of Medical Education and Research, Chandigarh, India
- ³ Affiliation Department of Health Promotion and Community Health Sciences, School of Public Health, Texas A & M University, Texas, USA
- * Correspondence: Email: docbilu@gmail.com; Tel: +8872397092.

The journal retracts the paper entitled "Strengthening public health surveillance through blockchain technology" [1]. This article is very similar to Chattu VK, et al. "The emerging role of blockchain technology applications in routine disease surveillance systems to strengthen global health security" [2]. In accordance with our publishing policies, an investigation was conducted that confirmed the overlap. The article [1] is therefore retracted and shall be marked accordingly.

This retraction was approved by the Editor in Chief of the journal AIMS Public Health.

The authors agreed to this retraction.

References

- Sudip Bhattacharya, Amarjeet Singh, Md Mahbub Hossain (2019) Strengthening public health surveillance through blockchain technology. *AIMS Public Health*, 6: 326–333. https://doi.org/10.3934/publichealth.2019.3.326
- 2. Chattu VK, Nanda A, Chattu SK, et al. (2019) The emerging role of blockchain technology applications in routine disease surveillance systems to strengthen global health security. *Big Data Cogn Comput*, 3: 25. https://doi.org/10.3390/bdcc3020025



© 2023 the Author(s), licensee AIMS Press. This is an open access AIMS Press article distributed under the terms of the Creative Commons Attribution License (http://creativecommons.org/licenses/by/4.0)