

RETRACTION

Retraction: Genetic Variations in Plasma Circulating DNA of HBV-Related Hepatocellular Carcinoma Patients Predict Recurrence after Liver Transplantation

The PLOS ONE Editors

Concerns have been raised that the transplants performed in the local context at the time of procedures reported in this article [1] may have involved organs/tissues procured from prisoners [2].

International ethics standards call for transparency in organ donor and transplantation programs and clear informed consent procedures including considerations to ensure that donors are not subject to coercion. It was noted in [1] that deceased donors provided organs for the transplant procedures in the reported study, but details as to the donor sources and methods of obtaining informed consent from donors were not reported. In response to journal inquiries the authors did not clarify these issues or the cause(s) of donor death, although they confirmed that the transplants were done in compliance with local laws and regulations in place at the time and provided documentation pertaining to ethical approval for the study.

The authors requested withdrawal of the article in response to the journal's queries about the above issues, and the corresponding author raised concerns about the premise of the journal investigation.

Owing to insufficient reporting and unresolved concerns around the source of transplanted organs and whether they included organs from prisoners, and in compliance with international ethical standards for organ/tissue donation and transplantation, the *PLOS ONE* Editors retract this article.

References

- Hu J, Wang Z, Fan J, Dai Z, He Y- F, Qiu S-J, et al. (2011) Genetic Variations in Plasma Circulating DNA of HBV-Related Hepatocellular Carcinoma Patients Predict Recurrence after Liver Transplantation. PLoS ONE 6(10): e26003. https://doi.org/10.1371/journal.pone.0026003 PMID: 21998744
- Rogers W, Robertson MP, Ballantyne A, Blakely B, Catsanos R, Clay-Williams R, et al. Compliance
 with ethical standards in the reporting of donor sources and ethics review in peer-reviewed publications
 involving organ transplantation in China: a scoping review. BMJ Open 2019; 9:e024473. https://doi.org/
 10.1136/bmjopen-2018-024473 PMID: 30723071



OPEN ACCESS

Citation: The PLOS ONE Editors (2019) Retraction: Genetic Variations in Plasma Circulating DNA of HBV-Related Hepatocellular Carcinoma Patients Predict Recurrence after Liver Transplantation. PLoS ONE 14(9): e0222258. https://doi.org/10.1371/journal.pone.0222258

Published: September 4, 2019

Copyright: © 2019 The PLOS ONE Editors. This is an open access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.