RETRACTION

RETRACTION: How blockchain-timestamped protocols could improve the trustworthiness of medical science [version 1; peer review: not peer reviewed]

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This is a retraction notice and therefore does not require peer review.

Any reports and responses or comments on the article can be found at the end of the article.

At the request of the authors Greg Irving and John Holden, the article titled "How blockchain-timestamped protocols could improve the trustworthiness of medical science" has been retracted from F1000Research. The authors have taken this decision after considering the methodological concerns raised by a peer reviewer during the post-publication open peer review process. As the methodology has been deemed to be unreliable, the article is now retracted. This applies to all three versions of the article: Irving G and Holden J. How blockchain-timestamped protocols could improve the trustworthiness of medical science [version 1; referees: 2 approved]. F1000Research 2016, 5:222 (doi: [10.12688/f1000research.8114.1](https://doi.org/10.12688/f1000research.8114.1)) Irving G and Holden J. How blockchain-timestamped protocols could improve the trustworthiness of medical science [version 2; referees: 3 approved]. F1000Research 2016, 5:222 (doi: [10.12688/f1000research.8114.2](https://doi.org/10.12688/f1000research.8114.2)) Irving G and Holden J. How blockchain-timestamped protocols could improve the trustworthiness of medical science [version 3; referees: 3 approved, 1 not approved]. F1000Research 2017, 5:222 (doi: [10.12688/f1000research.8114.3](https://doi.org/10.12688/f1000research.8114.3)).

Associated Method Article

Irving G and Holden J » How blockchain-timestamped protocols could improve the trustworthiness of medical science, F1000Research 2017, **5**:222 (<https://doi.org/10.12688/f1000research.8114.3>)

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