

EXPRESSION OF CONCERN

Expression of Concern: Targeting tumor-associated genes, immune response, and circulating tumor cells in intrahepatic cholangiocarcinoma: Therapeutic potential of *Atractylodes lancea* (Thunb.) DC

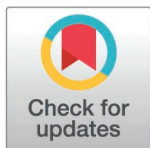
The *PLOS One* Editors

After this article [1] was published, the following concerns were noted:

- The article cited as Reference 53 was retracted before [1] was published.
- The article cited as Reference 17 was retracted after [1] was published.
- The article cited as Reference 37 appears to be unretrievable.

In addition, the *PLOS One* Editors have concerns about the article's compliance with the PLOS Authorship policy.

In light of the cumulative issues, the *PLOS One* Editors issue this Expression of Concern. Readers are advised to interpret the article [1] with caution.



Reference

1. Martviset P, Chantree P, Tongsiri N, Plengsuriyakarn T, Na-Bangchang K. Targeting tumor-associated genes, immune response, and circulating tumor cells in intrahepatic cholangiocarcinoma: Therapeutic potential of *Atractylodes lancea* (Thunb.) DC. *PLoS One*. 2025;20(5):e0323732. <https://doi.org/10.1371/journal.pone.0323732> PMID: 40359186

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