



## OPEN ACCESS

EDITED AND REVIEWED BY  
Giuseppe Giaccone,  
Cornell University, United States

## \*CORRESPONDENCE

Yajing Huang  
✉ [hyj0087@zju.edu.cn](mailto:hyj0087@zju.edu.cn)

RECEIVED 12 June 2025

ACCEPTED 29 August 2025

PUBLISHED 09 September 2025

## CITATION

Huang Y, Wei S, Hu K and Xiang X (2025)  
Correction: Knowledge mapping of global  
trends in DNA damage repair-related breast  
cancer research: a bibliometric study.  
*Front. Oncol.* 15:1646064.  
doi: 10.3389/fonc.2025.1646064

## COPYRIGHT

© 2025 Huang, Wei, Hu and Xiang. This is an  
open-access article distributed under the terms  
of the [Creative Commons Attribution License  
\(CC BY\)](https://creativecommons.org/licenses/by/4.0/). The use, distribution or reproduction  
in other forums is permitted, provided the  
original author(s) and the copyright owner(s)  
are credited and that the original publication  
in this journal is cited, in accordance with  
accepted academic practice. No use,  
distribution or reproduction is permitted  
which does not comply with these terms.

# Correction: Knowledge mapping of global trends in DNA damage repair-related breast cancer research: a bibliometric study

Yajing Huang<sup>1\*</sup>, Shumei Wei<sup>1</sup>, Kaimin Hu<sup>2</sup> and Xueping Xiang<sup>1</sup>

<sup>1</sup>Department of Pathology, the Second Affiliated Hospital, Zhejiang University, School of Medicine, Hangzhou, China, <sup>2</sup>Department of Breast Surgery and Oncology, the Second Affiliated Hospital, Zhejiang University, School of Medicine, Hangzhou, China

## KEYWORDS

DNA damage repair, breast cancer, global trends, bibliometric study, CiteSpace, VOSviewer

## A Correction on

### Knowledge mapping of global trends in DNA damage repair-related breast cancer research: a bibliometric study

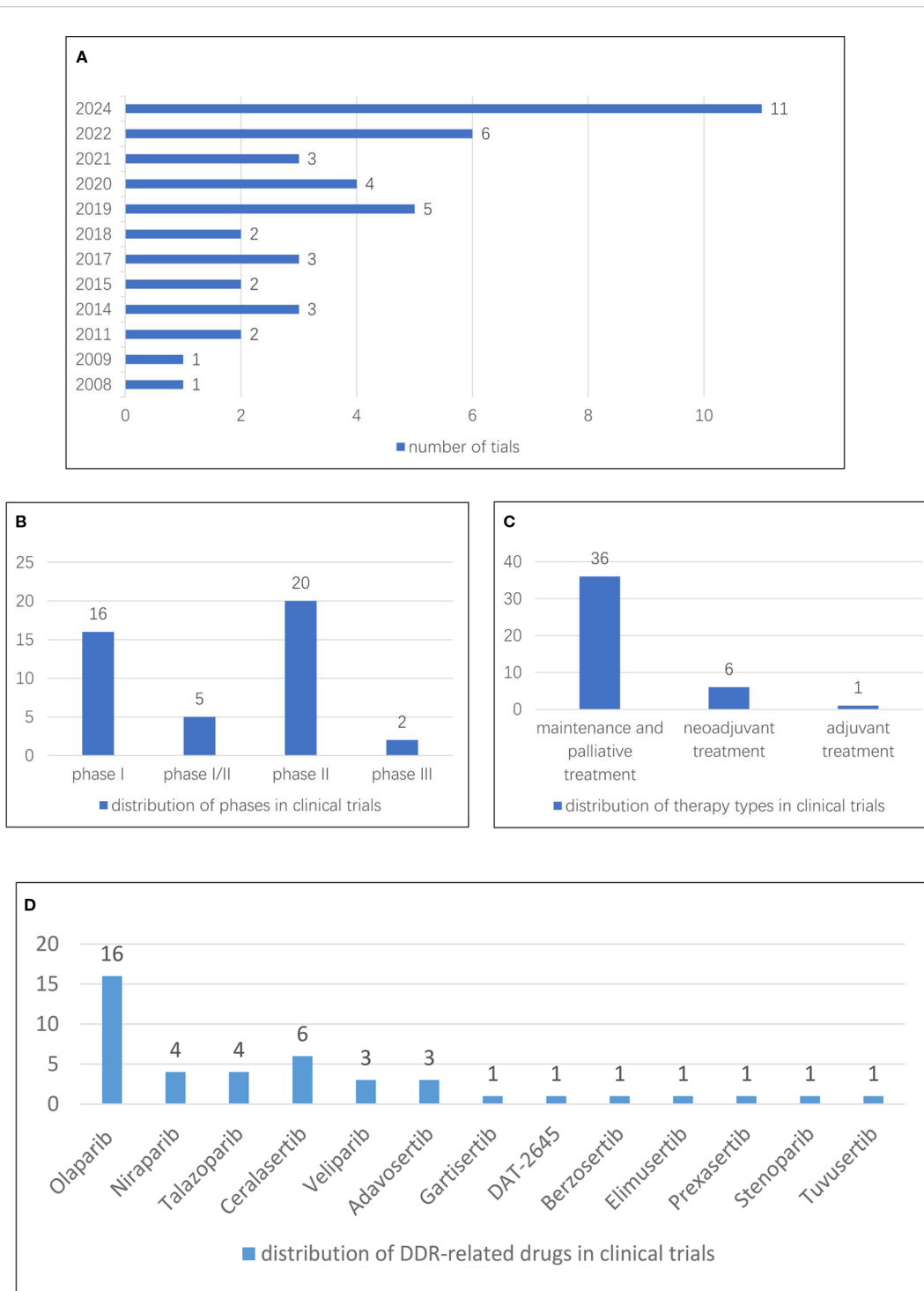
By Huang Y, Wei S, Hu K and Xiang X (2025) *Front. Oncol.* 15:1562539. doi: 10.3389/fonc.2025.1562539

There was a mistake in **Figure 9D** as published. In the published form of **Figure 9D**, two drugs somehow were not presented, including Stenoparib (distributed in one clinical trial) and Tuvusertib (distributed in one clinical trial). The corrected presentation of **Figure 9D** appears below.

The original version of this article has been updated.

## Publisher's note

All claims expressed in this article are solely those of the authors and do not necessarily represent those of their affiliated organizations, or those of the publisher, the editors and the reviewers. Any product that may be evaluated in this article, or claim that may be made by its manufacturer, is not guaranteed or endorsed by the publisher.



**FIGURE 9** (A) Annual distribution of a number of clinical trials. (B) Distribution of phases in clinical trials. (C) Distribution of therapy types in clinical trials. (D) Distribution of DDR-related drugs in clinical trials.