



OPEN ACCESS

EDITED AND REVIEWED BY
Tristan M. Sissung,
National Institutes of Health (NIH),
United States

*CORRESPONDENCE

Hongmei Song
✉ songhongmei@kelun.com
Xi Zhao
✉ zhaoxi@kelun.com

[†]These authors have contributed
equally to this work and share
first authorship

RECEIVED 08 November 2023

ACCEPTED 15 November 2023

PUBLISHED 07 December 2023

CITATION

Cheng Y, Yuan X, Tian Q, Huang X, Chen Y,
Pu Y, Long H, Xu M, Ji Y, Xie J, Tan Y,
Zhao X and Song H (2023) Corrigendum:
Preclinical profiles of SKB264, a novel
anti-TROP2 antibody conjugated to
topoisomerase inhibitor, demonstrated
promising antitumor efficacy compared
to IMMU-132.
Front. Oncol. 13:1334938.
doi: 10.3389/fonc.2023.1334938

COPYRIGHT

© 2023 Cheng, Yuan, Tian, Huang, Chen, Pu,
Long, Xu, Ji, Xie, Tan, Zhao and Song. This is
an open-access article distributed under the
terms of the [Creative Commons Attribution
License \(CC BY\)](#). 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.

Corrigendum: Preclinical profiles of SKB264, a novel anti-TROP2 antibody conjugated to topoisomerase inhibitor, demonstrated promising antitumor efficacy compared to IMMU-132

Yezhe Cheng[†], Xiaoxi Yuan[†], Qiang Tian[†], Xiuying Huang[†],
Yang Chen[†], Yuzhi Pu, Hu Long, Mingyu Xu, Yafei Ji, Jia Xie,
Yuping Tan, Xi Zhao* and Hongmei Song*

Center of Translational Medicine, Sichuan Kelun-Biotech Biopharmaceutical Co., Ltd.,
Chengdu, China

KEYWORDS

antibody drug conjugate, SKB264, TROP2, PK-PD, solid tumor

A Corrigendum on

[Preclinical profiles of SKB264, a novel anti-TROP2 antibody conjugated to topoisomerase inhibitor, demonstrated promising antitumor efficacy compared to IMMU-132](#)

by Cheng Y, Yuan X, Tian Q, Huang X, Chen Y, Pu Y, Long H, Xu M, Ji Y, Xie J, Tan Y, Zhao X and Song H (2022) *Front. Oncol.* 12:951589. doi: 10.3389/fonc.2022.951589

Error in Table

In the published article, there was an error in [Table 5](#) as published.

The corrected [Table 5](#) and its caption “Payload KL610023 pharmacokinetic parameters in plasma after administrated in cynomolgus monkey (n=4, half male and half female)” appears below.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

TABLE 5 Payload KL610023 pharmacokinetic parameters in plasma after administrated in cynomolgus monkey (n=4, half male and half female).

Measured object	KL610023
$t_{1/2}$ (h)	1.61 ± 1.16
C_{max} (ng/mL)	273 ± 54.4
AUC_{last} (h*ng/mL)	97 ± 26.7
$AUC_{0-\infty}$ (h*ng/mL)	97 ± 26.9
V_{z_obs} (h*ng/mL)	1119 ± 548
Cl_{obs} (mL/kg)	535 ± 148

Remarks: KL610023 is the payload of SKB264.