



Published in final edited form as:

Clin Cancer Res. 2024 October 15; 30(20): 4801. doi:10.1158/1078-0432.CCR-24-2132.

Retraction: *KMT2C* Mutations in Diffuse-Type Gastric Adenocarcinoma Promote Epithelial-to-Mesenchymal Transition

Soo-Jeong Cho,
Changhwan Yoon,
Jun Ho Lee,
Kevin K. Chang,
Jian-xian Lin,
Young-Ho Kim,
Myeong-Cherl Kook,
Bülent Arman Aksoy,
Do Joong Park,
Hassan Ashktorab,
Duane T. Smoot,
Nikolaus Schultz,
Sam S. Yoon

This article (1) has been retracted at the request of the authors. In Fig. 3G, the image that represents a migration assay of HFE-145 cells transduced with shKM12c was previously published as an image representing an invasion assay of HT1080 grown as spheroids and treated with imatinib (Fig. 3D; ref. 2).

A copy of this Retraction Notice was sent to the last known email addresses for all 13 authors. Nine authors (Soo-Jeong Cho, Changhwan Yoon, Jun Ho Lee, Kevin K. Chang, Myeong-Cherl Kook, Bülent Arman Aksoy, Hassan Ashktorab, Nikolaus Schultz, and Sam S. Yoon) agreed to the retraction, and four authors (Jian-xian Lin, Young-Ho Kim, Do Joong Park, and Duane T. Smoot) did not respond.

NOTE—Additional information for the reader follows.

A figure panel in this article (1) appears to have published in a later article in an unrelated journal (3). Specifically, one panel in Fig. 4D of this article appears to be duplicated in Figs. 2D and 3E of the subsequent article.

References

1. Cho S-J, Yoon C, Lee JH, Chang KK, Lin J-x, Kim Y-H, et al. *KMT2C* mutations in diffuse-type gastric adenocarcinoma promote epithelial-to-mesenchymal transition. *Clin Cancer Res* 2018;24:6556–69. [PubMed: 30108106]
2. Chang KK, Yoon C, Yi BC, Tap WD, Simon MC, Yoon SS. Retracted article: Platelet-derived growth factor receptor- α and - β promote cancer stem cell phenotypes in sarcomas. *Oncogenesis* 2018;7:47. [PubMed: 29915281]

3. Lin J-x, Yoon C, Li P, Ryeom SW, Cho S-J, Zheng C-h, et al. CDK5RAP3 as tumour suppressor negatively regulates self-renewal and invasion and is regulated by ERK1/2 signalling in human gastric cancer. *Br J Cancer* 2020;123:1131–44. [PubMed: 32606358]

Author Manuscript

Author Manuscript

Author Manuscript

Author Manuscript