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EDITED AND REVIEWED BY

Liang Qiao,
Westmead Institute for Medical Research,
Australia

*CORRESPONDENCE

Ingrid Herr
✉ i.herr@uni-heidelberg.de

†PRESENT ADDRESS

Liping Bai,
Department of Gastrointestinal Surgery, The
Affiliated Zhongshan Hospital, and Institute of
Gastrointestinal Oncology, School of
Medicine, Xiamen University, Xiamen, China

†These authors share last authorship

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Corrigendum: Establishment of tumor treating fields combined with mild hyperthermia as novel supporting therapy for pancreatic cancer

Liping Bai^{1†}, Tobias Pfeifer¹, Wolfgang Gross¹,
Carolina De La Torre², Shuyang Zhao³, Li Liu¹,
Michael Schaefer^{1†} and Ingrid Herr^{1**}

¹Molecular OncoSurgery, Section Surgical Research, Department of General, Visceral and Transplantation Surgery, University of Heidelberg, Heidelberg, Germany, ²Medical Research Center, Medical Faculty Mannheim, University of Heidelberg, Heidelberg, Germany, ³Department of Hematology, Oncology and Rheumatology, Internal Medicine V, University Hospital of Heidelberg, Heidelberg, Germany

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Error in Figure 3

In the original article, there was a duplicated, representative image in [Figure 3](#) as published. The representative image of “AsPC-1/CO/12h” was unintentionally swapped. The revised and correct Figure appears below.

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

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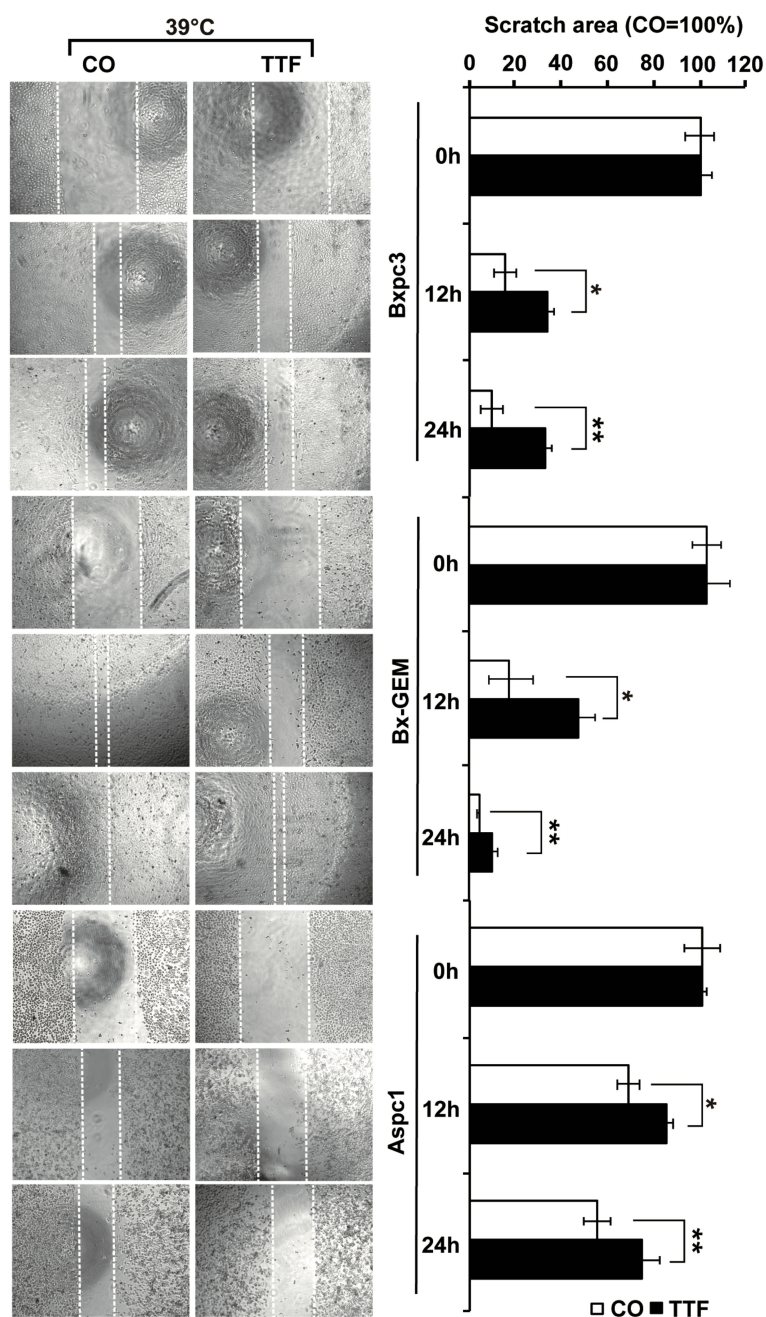


FIGURE 3

TTField-mediated inhibition of migration is stronger upon combination with hyperthermia. AsPC-1, BxPC-3 and Bx-GEM cells were seeded at a density of 4,000 cells/well in 96-well plates and grown to 90% confluency overnight. The cell layer was scratched with the tip of a 100- μ L pipet, followed by treatment of the cells with TTFields at 38.5°C for 24 h. The controls (CO) were incubated at 38.5°C without exposure to TTFields. The closure of the wounded region was evaluated by microscopy at 0, 12 and 24 h after scratching. The gap width was measured using ImageJ. Representative images are shown on the left, and the means are shown in bar graphs on the right. The data are presented as the means \pm SD. *P < 0.05, **P < 0.01.