

CORRECTION

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Correction: Invasion inhibition in pancreatic cancer using the oral iron chelating agent deferasirox

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Following publication of the original article [1], the authors have identified an error, specifically the overlapping of the two images in Fig. 2a (24 h, DFX 10 μ M and DFX 100 μ M), which was pointed out to us by the editorial team. The corrected Fig. 2 is given in this correction article.

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Reference

1. Amano S, Kaino S, Shinoda S, et al. Invasion inhibition in pancreatic cancer using the oral iron chelating agent deferasirox. *BMC Cancer*. 2020;20:681. <https://doi.org/10.1186/s12885-020-07167-8>.

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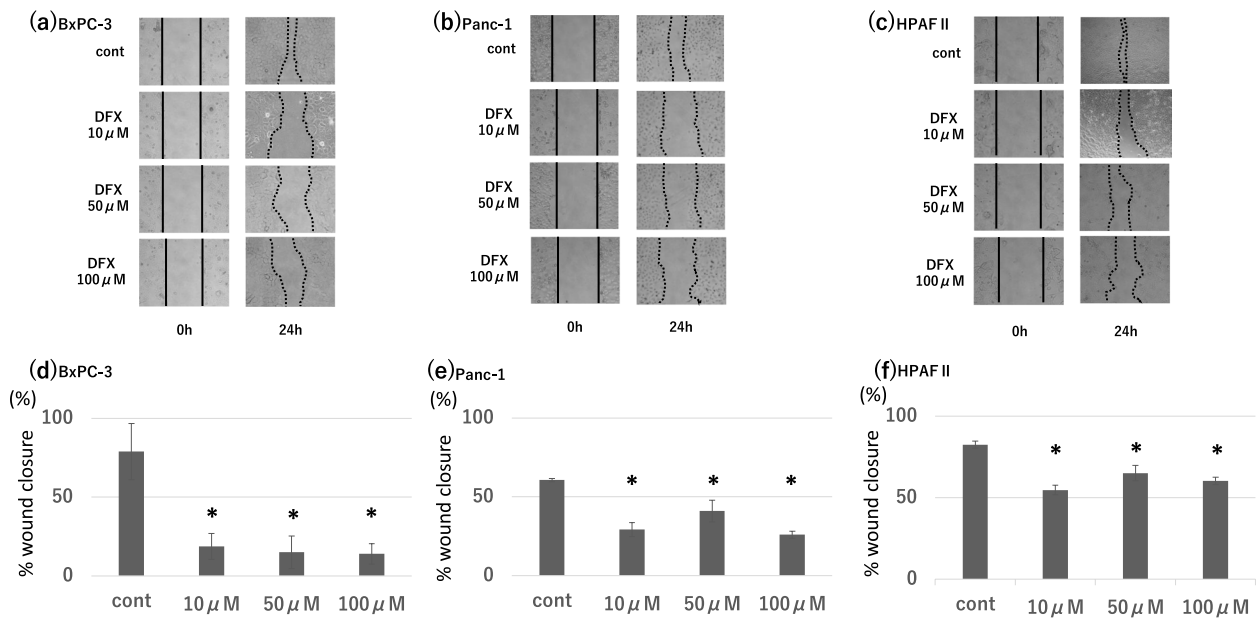


Fig. 2 Effect of DFX on migratory ability of pancreatic cancer cells. Pancreatic cancer cell lines (BxPC-3, Panc-1, HPAFII) were treated with DFX (0, 10, 50, 100 μM) and incubated for 24 h. **a-c** Migrated cells were visualized via phase-contrast microscopy. **d-f** % wound closure was measured and the ratio to wound width at the start of the incubation was used as an index of cell migration, compared to control group ($n=3$ each). Data are presented as mean \pm SD. * $P < 0.01$ vs control