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Correction

Correction: Siu et al. Hexokinase 2 Regulates Ovarian Cancer Cell Migration, Invasion and Stemness via FAK/ERK1/2/MMP9/NANOG/SOX9 Signaling Cascades. *Cancers* 2019, *11*, 813

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In the original publication [1], there was a mistake in Figure 1D as published. The loading control in Figure 1D was unintentionally misused from our previously published data from the same batch of samples. The experiment in Figure 1D was repeated. The legend remains unchanged. The corrected Figure 1 appears below.

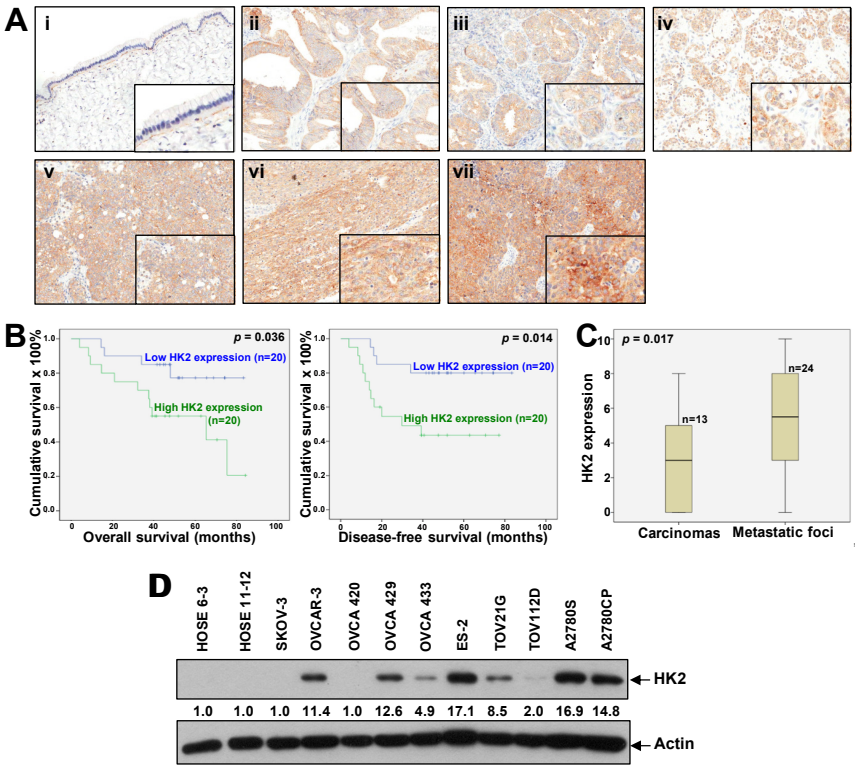


Figure 1. Up-regulated HK2 in ovarian cancer is linked to tumor metastasis and poor survival. (**A**) Immunohistochemical staining of HK2 in mucinous benign cystadenoma (**i**); mucinous (**ii**), endometrioid

check for updates

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(**iii**), and clear cell (**iv**) carcinomas; primary serous carcinomas (**v**); and matched metastatic foci (**vi**) and (**vii**). Magnification: 20×. The insets highlight regions with higher magnification. (**B**) Kaplan–Meier overall (left panel) and disease-free (right panel) survival curves for ovarian cancer patients with low and high HK2 expression levels (cut-off at mean). (**C**) HK2 immuno-scoring in primary carcinomas and corresponding metastatic foci. (**D**) HK2 protein expression in normal ovarian epithelial cell lines (HOSE) and ovarian cancer cell lines as assessed by immunoblot analysis. Densitometric analysis is shown normalized to Actin.

In the text, a typo (TOV112D instead of OC316) was observed. A correction has been made in Section 2. Results, 2.1. Overexpression of HK2 Correlates with Ovarian Cancer Metastasis and Patient Prognosis, the last sentence: By western blot analysis, we found an up-regulation of HK2 protein expression in ovarian cancer cell lines (OVCAR-3, OVCA429, OVCA433, ES-2, TOV21G, TOV112D, A2780S, and A2780CP), compared to normal ovarian epithelial cell lines (HOSE 6-3 and HOSE 11-12) (Figure 1D).

In the supplementary materials, we have included Figure S5, which displays the original blot for Western blot analyses in Figure 1D; Figure S6, which displays the density readings and intensity ratios for each Western blot band presented in Figures 2–6.

The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

Reference

1. Siu, M.K.Y.; Jiang, Y.-X.; Wang, J.-J.; Leung, T.H.Y.; Han, C.Y.; Tsang, B.K.; Cheung, A.N.Y.; Ngan, H.Y.S.; Chan, K.K.L. Hexokinase 2 Regulates Ovarian Cancer Cell Migration, Invasion and Stemness via FAK/ERK1/2/MMP9/NANOG/SOX9 Signaling Cascades. *Cancers* **2019**, *11*, 813. [CrossRef] [PubMed]

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