

**CORRIGENDUM**

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**Investigating the efficacy of tissue factor pathway inhibitor-2 as a promising prognostic marker for ovarian cancer**

TOMOKA MAEHANA, RYUJI KAWAGUCHI, KYOHEI NISHIKAWA, NAOKI KAWAHARA, YUKI YAMADA and FUMINORI KIMURA

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Following the publication of this article, the authors have realized that there were a few errors contained therein that they neglected to correct before the paper was published. These are listed as follows:

i) First, in the Abstract, the sentences commencing on line 17, some factually incorrect information was provided. The remainder of the Abstract should have read as follows (the changed text is highlighted in **bold**): “In univariate analysis, OS was **inferior** in patients with non-OCCC and OCCC exhibiting TFPI2 levels  $\geq 201$  pg/ml ( $P < 0.001$ ) and  $\geq 255$  pg/ml ( $P = 0.036$ ), respectively. Similarly, progression-free survival (PFS) was significantly **inferior** in patients with non-OCCC and OCCC with TFPI2 levels  $\geq 201$  pg/ml and  $\geq 255$  pg/ml (both  $P < 0.001$ ), respectively. Multivariate analysis further confirmed that OS was significantly **inferior** in patients with non-OCCC who had TFPI2 levels  $\geq 201$  pg/ml ( $P = 0.021$ ), whereas PFS was **inferior** in patients with OCCC who had TFPI2 levels  $\geq 255$  pg/ml ( $P = 0.020$ ). These findings indicate that TFPI2 may serve as a potential prognostic biomarker for ovarian carcinoma.

ii) Secondly, the following revision of the text was necessary for the Discussion, p. 5, right-hand column, final paragraph, the second sentence: “TFPI2 levels  $\geq 201$  pg/ml for predicting OS for non-OCCC and  $\geq 255$  pg/ml for predicting **OS for OCCC** were the cut-off values.”

The authors sincerely apologize for the errors that were present in the text for the Abstract and Discussion, thank the Editor of *Oncology Letters* for allowing them the opportunity to publish this Corrigendum, and regret any inconvenience that these mistakes may have caused.



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