Correction

Correction for: Using ESTIMATE algorithm to establish an 8-mRNA signature prognosis prediction system and identify immunocyte infiltration-related genes in Pancreatic adenocarcinoma

Zibo Meng^{1,2,*}, Dianyun Ren^{1,2,*}, Kun Zhang^{3,*}, Jingyuan Zhao^{1,2}, Xin Jin^{2,4}, Heshui Wu^{1,2}

Correspondence to: Heshui Wu, Xin Jin; **email:** heshuiwu@hust.edu.cn, jinxinunion@hust.edu.cn Keywords: pancreatic cancer, tumor microenvironment, immunocytes infiltration, FOXO1

Original article: Aging (Albany NY) 2020; 12: pp 5048—5070

PMID: 32181755 PMCID: PMC7138590 doi: 10.18632/aging.102931

This article has been corrected: The authors recently found that the Kaplan-Meier survival curves in Figure 4B, which should have presented data for CXCL9, were an unintentional duplication of the survival curves in 4A, which present data for CA9. The authors corrected the mistake. All data used in the study were from the TCGA public database and were generated using GEPIA online software. The authors apologize for any confusion or inconvenience caused by this error.

The corrected version of Figure 4 is provided below.

¹Department of Pancreatic Surgery, Union Hospital, Tongji Medical College, Huazhong University of Science and Technology, Wuhan 430022, China

²Sino-German Laboratory of Personalized Medicine for Pancreatic Cancer, Union Hospital, Tongji Medical College, Huazhong University of Science and Technology, Wuhan 430022, China

³Department of Otorhinolaryngology-Head and Neck Surgery, Union Hospital, Tongji Medical College, Huazhong University of Science and Technology, Wuhan 430022, China

⁴Cancer Center, Union Hospital, Tongji Medical College, Huazhong University of Science and Technology, Wuhan 430022, China

^{*}Equal Contribution

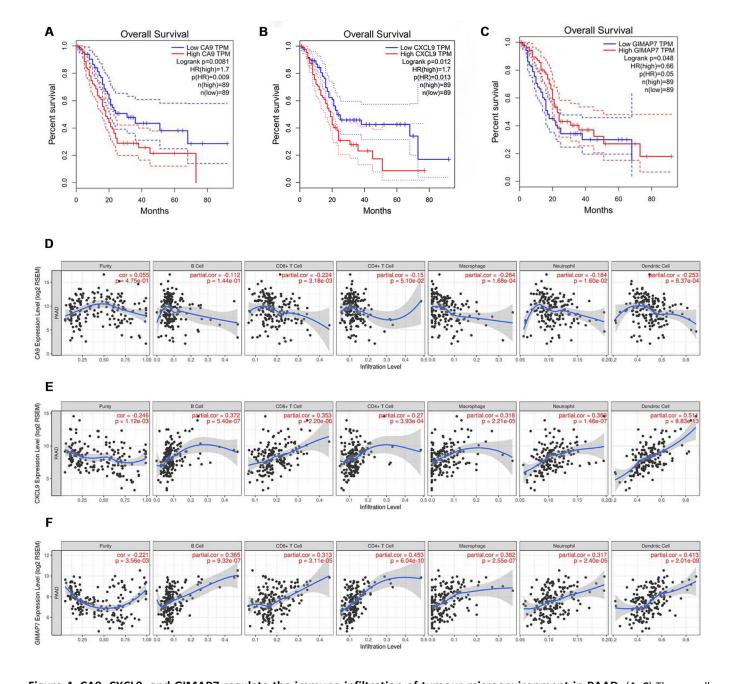


Figure 4. CA9, CXCL9, and GIMAP7 regulate the immune infiltration of tumour microenvironment in PAAD. (A–C) The overall survival rate of the patients with PAAD were computed with the GEPIA web tool. (D–F) The Timer web tool was used to determine the association between the expression levels of CA9 (D), CXCL9 (E) and GIMAP7 (F) with the infiltration level of immune cells in PAAD samples.