

Correction

Correction: Inhibition of fibroblast secreted QSOX1 perturbs extracellular matrix in the tumor microenvironment and decreases tumor growth and metastasis in murine cancer models**Tal Feldman¹, Iris Grossman-Haham¹, Yoav Elkis², Patrick Vilela¹, Neta Moskovits³, Iris Barshack⁴, Tomer M. Salame⁵, Deborah Fass¹ and Tal Ilani¹**¹Department of Structural Biology, Weizmann Institute of Science, Rehovot 7610001, Israel²Almog Diagnostic, Shoham 6081513, Israel³Felsenstein Medical Research Center, Sackler Faculty of Medicine, Tel Aviv University, Tel Aviv 6997801, Israel⁴Institute of Pathology, Sheba Medical Center Tel Hashomer, Sackler Faculty of Medicine, Tel Aviv University, Tel Aviv 6997801, Israel⁵Life Sciences Core Facilities, Weizmann Institute of Science, Rehovot 7610001, Israel**Published:** October 06, 2020**Copyright:** © 2020 Feldman et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](#) (CC BY 3.0), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.**This article has been corrected:** The funding information has been updated. The correct listing is given below:

This work was supported by the European Research Council [grants number 310649 and 825076].

Original article: Oncotarget. 2020; 11:386–398. <https://doi.org/10.18632/oncotarget.27438>