

CORRECTION



Correction: Novel inhibition of AKR1C3 and androgen receptor axis by PTUPB synergizes enzalutamide treatment in advanced prostate cancer

Joy C. Yang, Pengfei Xu, Shu Ning, Logan J. Wasielewski, Hans Adomat, Sung Hee Hwang, Christophe Morisseau, Martin Gleave , Eva Corey , Allen C. Gao , Primo N. Lara Jr, Christopher P. Evans, Bruce D. Hammock and Chengfei Liu

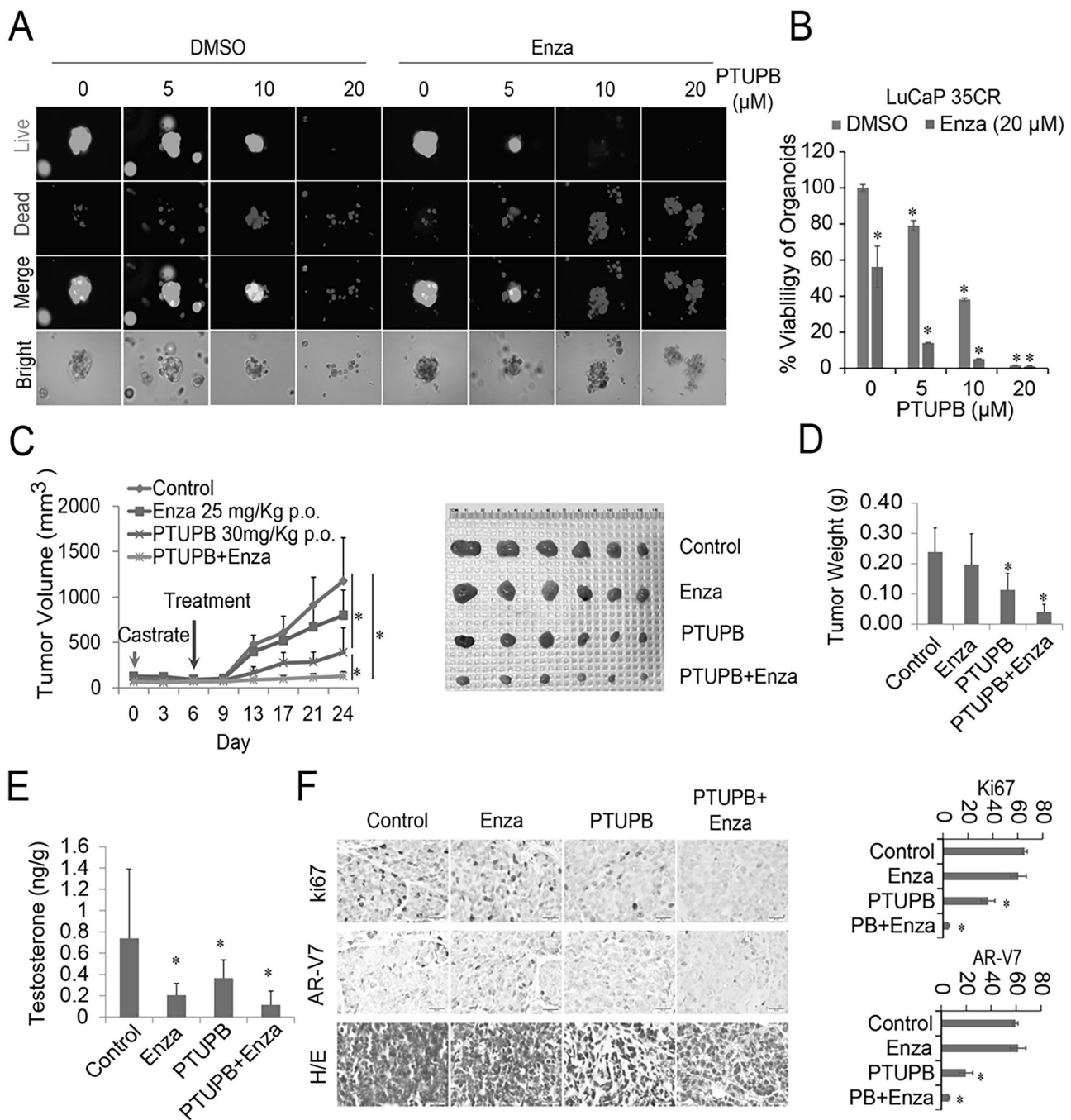
© The Author(s), under exclusive licence to Springer Nature Limited 2025

Oncogene (2025) 44:1204–1206; <https://doi.org/10.1038/s41388-025-03392-2>

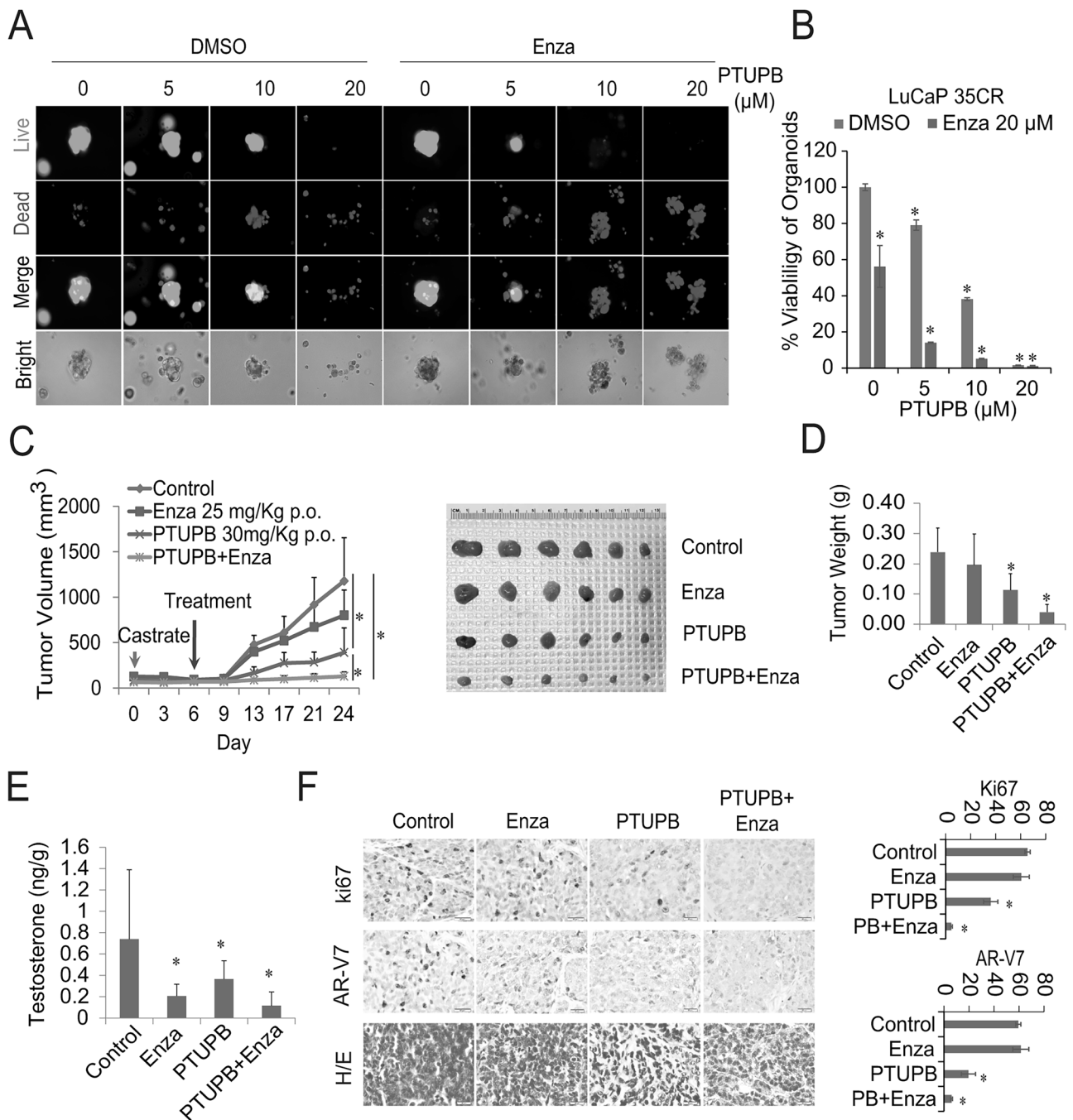
Correction to: *Oncogene* <https://doi.org/10.1038/s41388-022-02566-6>, published online 3 January 2023

Following the publication of this article, the authors noted in Figure 5F the image panel for the control AR-V7 staining was inadvertently duplicated with the Enza Ki67 staining. This has now been corrected and the correct Figure is shown below. The quantification was analyzed using 1–2 representative tumors per group with three view areas. The authors apologise for any inconvenience caused by this unintentional error.

New Fig 5:



Former Fig 5:



The original article has been corrected.