



Corrigendum

Corrigendum: RP11-40C6.2 Inactivates Hippo Signaling by Attenuating YAP1 Ubiquitylation in Hepatitis B Virus-associated Hepatocellular Carcinoma



Citation of this article: Huang RR, Giafaglione JM, Hashimoto T, Zhang L, Yu W, Rao J, *et al.* Corrigendum: RP11-40C6.2 Inactivates Hippo Signaling by Attenuating YAP1 Ubiquitylation in Hepatitis B Virus-associated Hepatocellular Carcinoma. *J Clin Transl Hepatol* 2023;11(5):1286–1290. doi: 10.14218/JCTH.2023.00010.

Corrigendum on: Zhuo H, Wu C, Tang J, Zhang F, Xu Z, Sun D, *et al.* RP11-40C6.2 Inactivates Hippo Signaling by

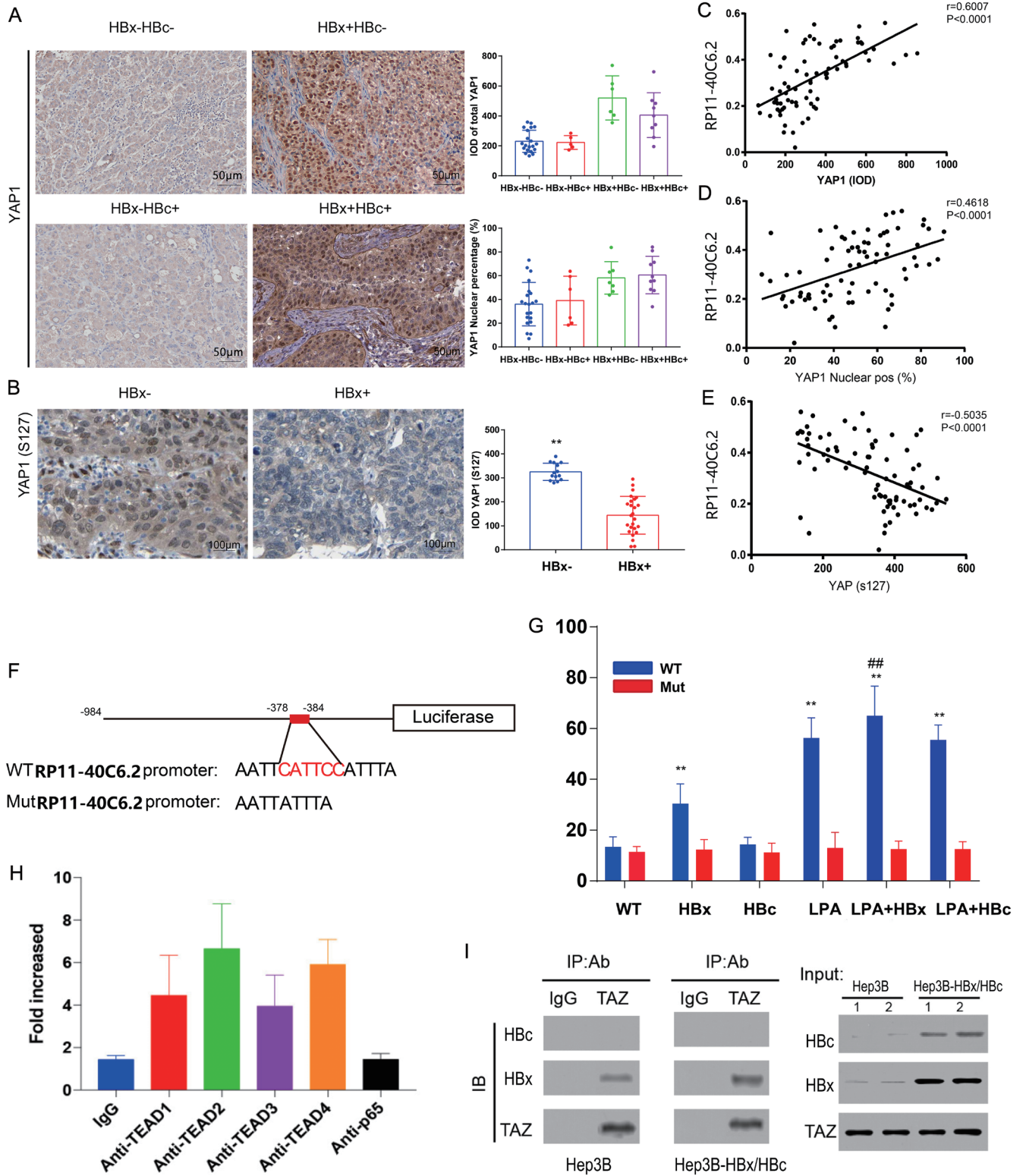
Attenuating YAP1 Ubiquitylation in Hepatitis B Virus-associated Hepatocellular Carcinoma. *J Clin Transl Hepatol* 2023;11(2):323–333. doi: 10.14218/JCTH.2021.00584.

Errors in Figures

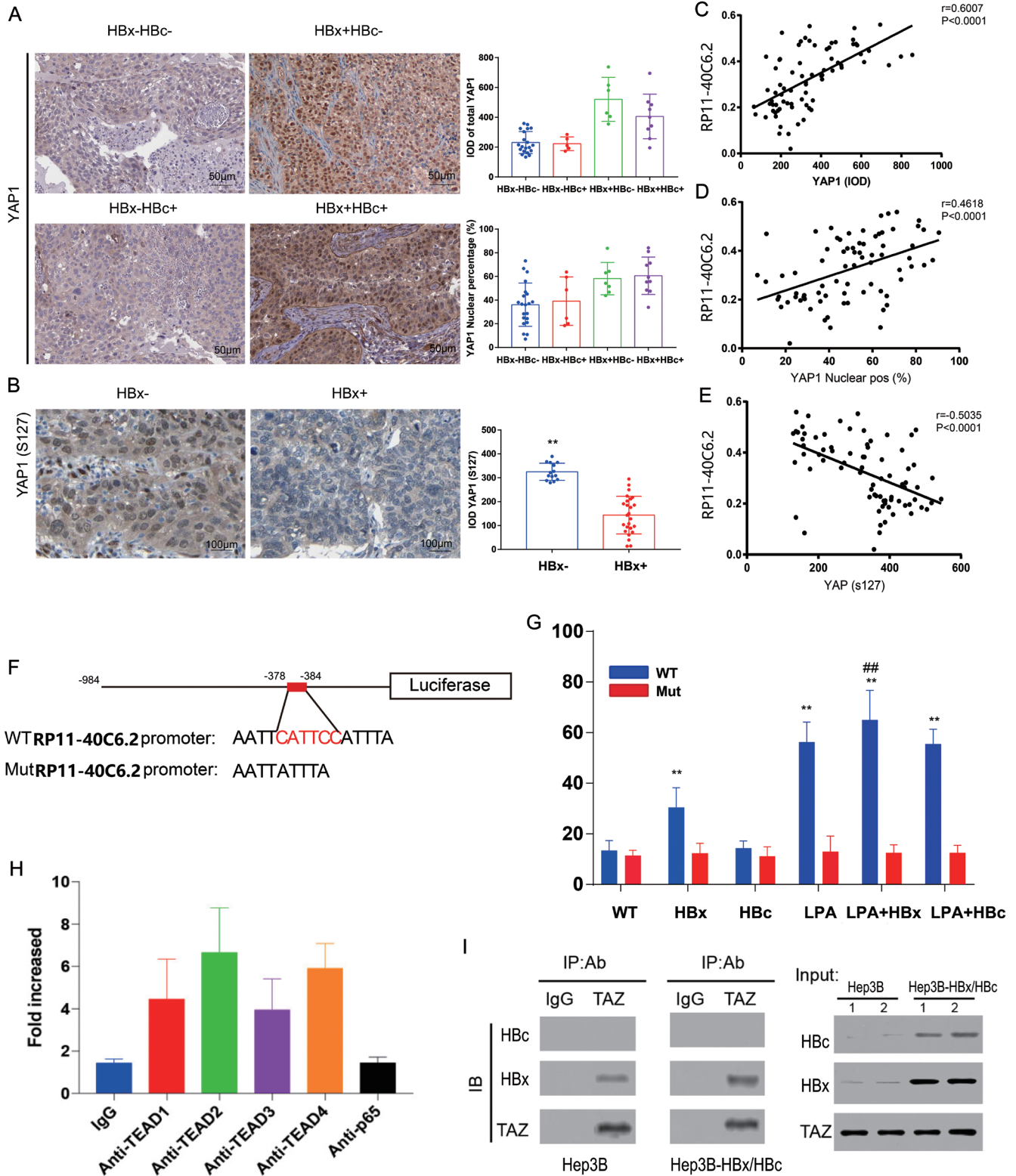
The original version of the article contained errors in figure 3 and figure 5. The details were shown as follows:

In figure 3A, we mistakenly used photos in the same folder (typical optical lens photos of HBx-HCx⁻ and HBx-HBc⁺),

it should appear as:



Instead of:



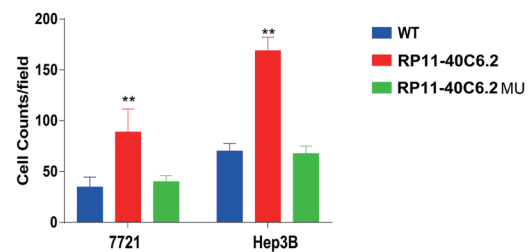
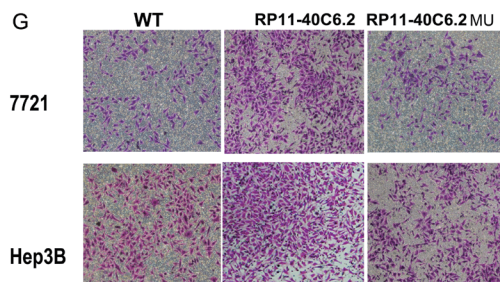
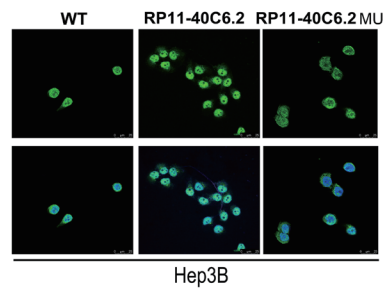
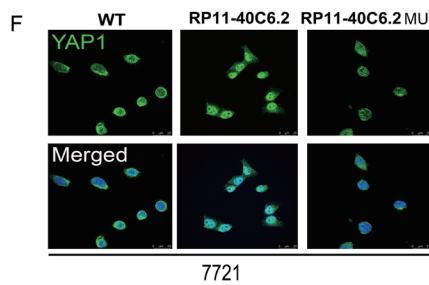
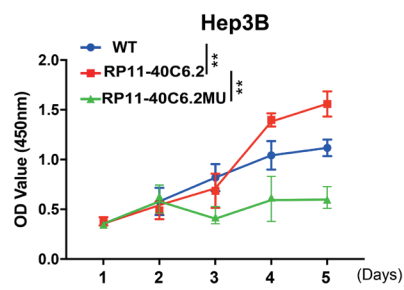
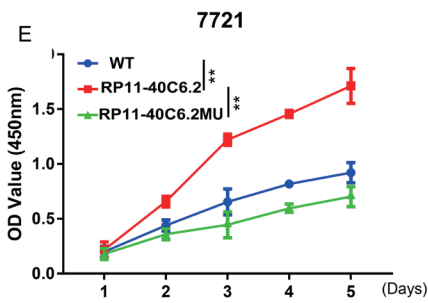
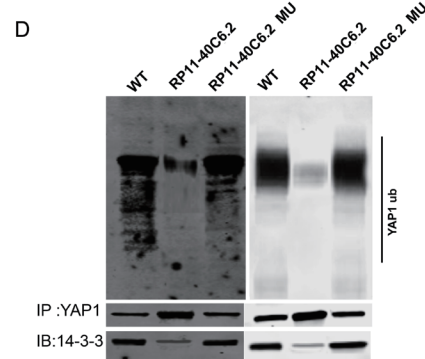
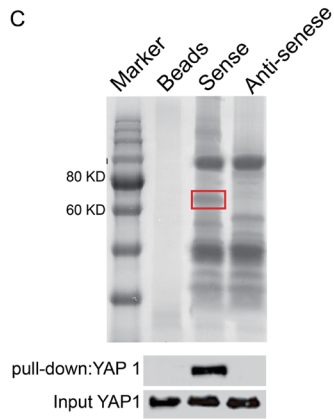
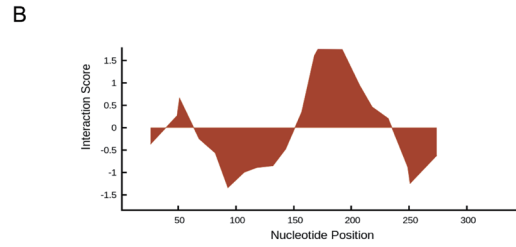
Corrigendum

In figure 5G, we made the similar mistake, so we updated a transwell picture of RP11-40C6.2 transfected Hep3b cells,

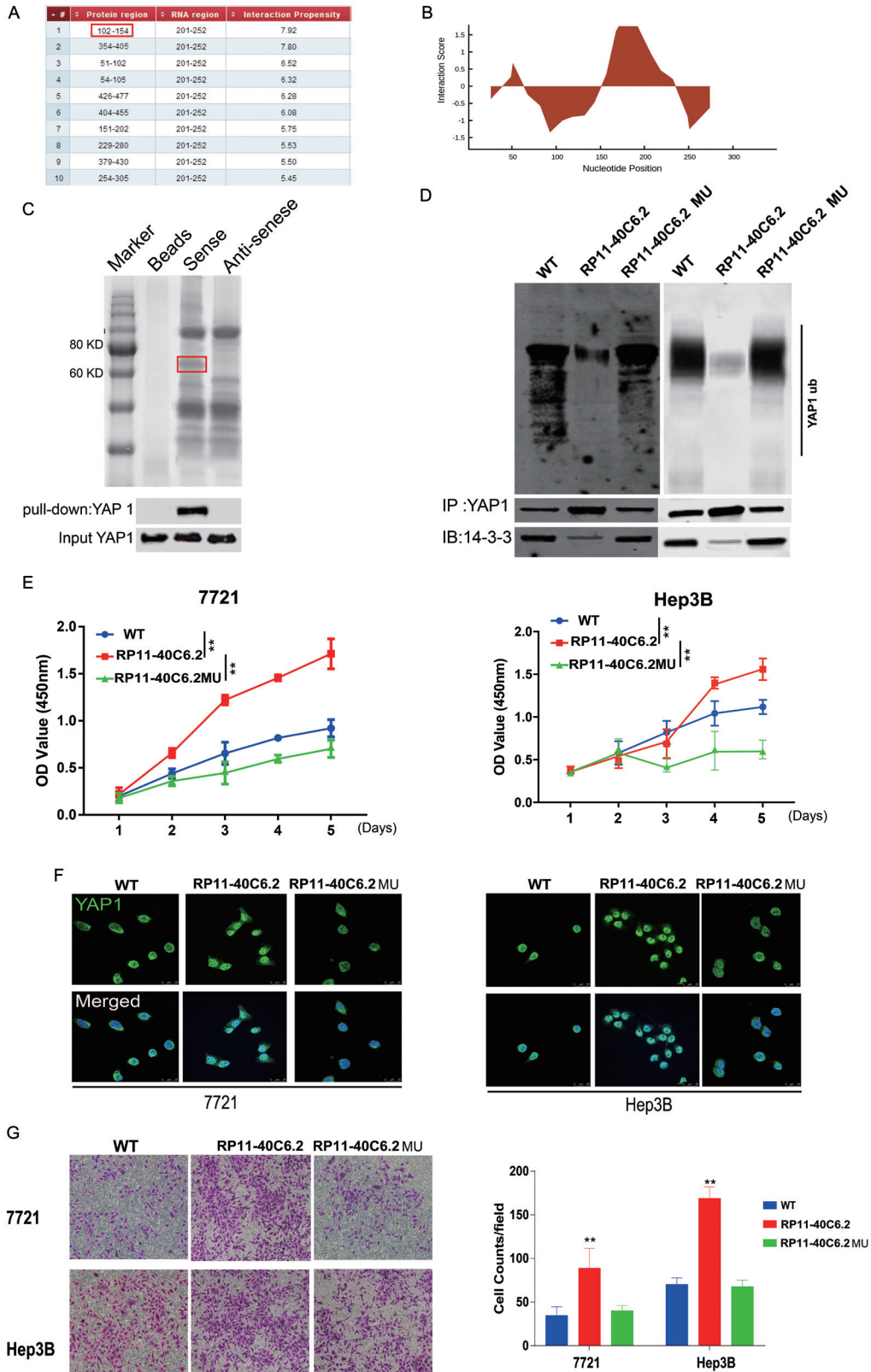
it should appear as:

A

#	Protein region	RNA region	Interaction Propensity
1	102-154	201-252	7.92
2	354-405	201-252	7.80
3	51-102	201-252	6.52
4	54-105	201-252	6.32
5	426-477	201-252	6.28
6	404-455	201-252	6.08
7	151-202	201-252	5.75
8	229-280	201-252	5.53
9	379-430	201-252	5.50
10	254-305	201-252	5.45



Instead of:



The authors apologize for the errors and state that the updates do not change the results and conclusions originally reported.