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Cell Death & Disease

CORRECTION Open Access

Author Correction: Caveolin-1 promotes invasion and metastasis by upregulating Pofut1 expression in mouse hepatocellular carcinoma

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Correction to: Cell Death Disease
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Since publication of this paper, the authors have noticed an error in one of the images. In Fig. 2c, the graphs of c-Myc and CREB are incorrect. During image synthesis, these two images were confused with other images from the raw data. The error does not impact the conclusions of the article. The authors would like to apologize for any inconvenience this may have caused.

The correct figures are presented here.

This has been corrected in both the PDF and HTML versions of the Article.

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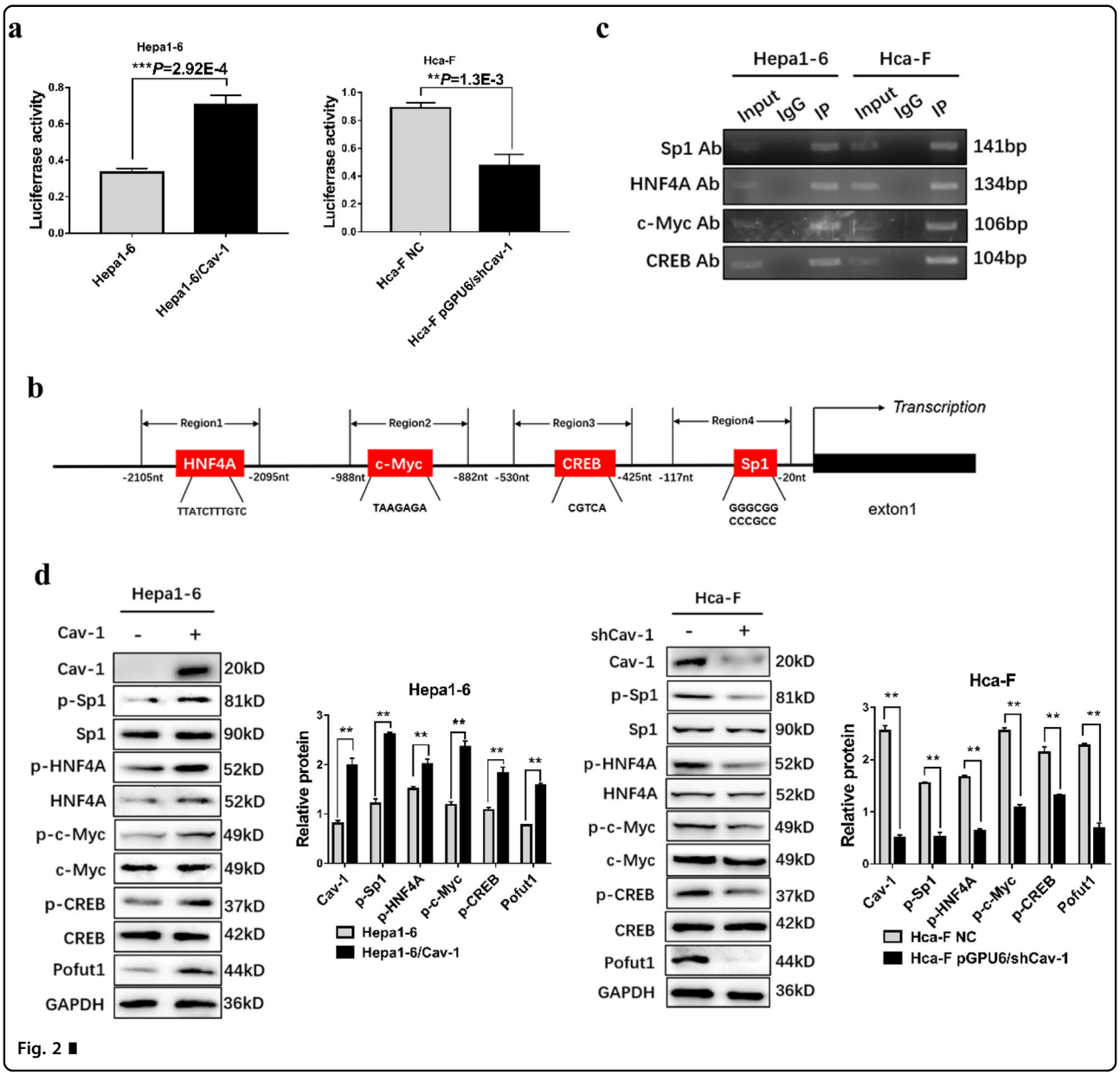
a
Hepa1-6
***P=2.92E-4
Luciferrase activity
Hepa1-6
Hepa1-6/Cav-1
Hca-F
**P=1.3E-3
Hca-F NC
Hca-F pGPU6/shCav-1
c
Hepa1-6
Hca-F
Input
IgG
IP
Sp1 Ab
HNF4A Ab
c-Myc Ab
CREB Ab
141bp
134bp
106bp
104bp
b
Region1
Region2
Region3
Region4
Transcription
HNF4A
c-Myc
CREB
Sp1
-2105nt
-2095nt
-988nt
-882nt
-530nt
-425nt
-117nt
-20nt
TTATCTTTGTC
TAAGAGA
CGTCA
GGGCGG
CCCGCC
exon1
d
Hepa1-6
Cav-1
p-Sp1
Sp1
p-HNF4A
HNF4A
p-c-Myc
c-Myc
p-CREB
CREB
Pofut1
GAPDH
20kD
81kD
90kD
52kD
52kD
49kD
49kD
37kD
42kD
44kD
36kD
Relative protein
Hepa1-6
Hepa1-6/Cav-1
Hca-F
shCav-1
Hca-F NC
Hca-F pGPU6/shCav-1

Fig. 2 ∎