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Erratum
CKAP2 promotes cervical cancer progression by modulating the tumor microenvironment via NF-κB signaling: Am J Cancer Res. 2023; 13(6): 2376-2391

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In the published paper, an error was introduced into the IkBα panel of **Figure 4A** during figure assembly. Specifically, the image segment corresponding to the nc-SiHa and oe-SiHa lanes was inadvertently inserted in place of the HeLa and SiHa lanes, and the authentic HeLa/SiHa bands were therefore not included in the published composite image.

The corrected **Figure 4** is provided below. The authors confirm that this correction does not affect the results, interpretation, or overall conclusions of the study.

All authors have reviewed and approved this correction. We apologize to the Editor and the readership for the error and any confusion it may have caused.

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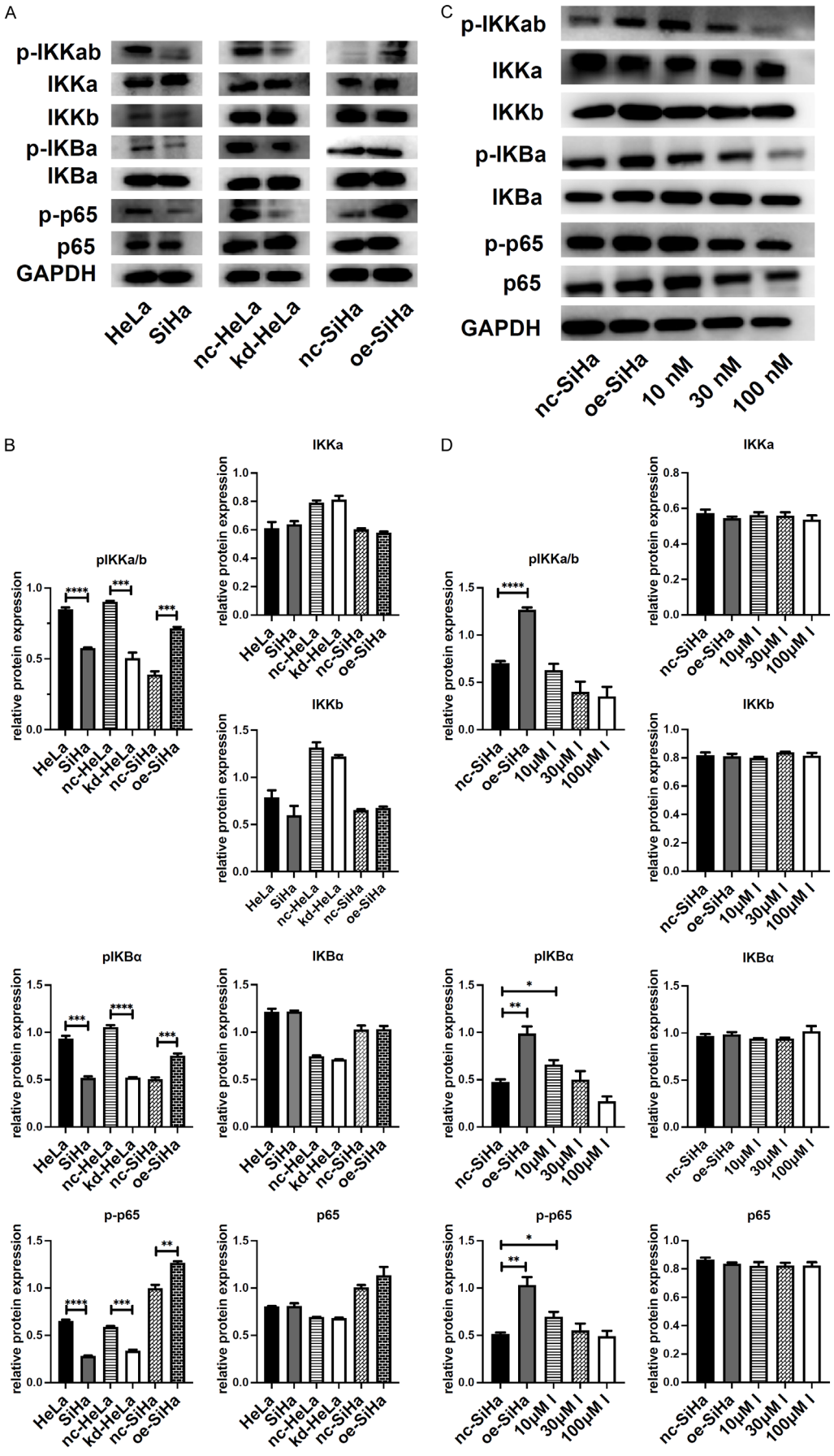
A
p-IKKab
IKKa
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p-IKBa
IKBa
p-p65
p65
GAPDH
HeLa
SiHa
nc-HeLa
kd-HeLa
nc-SiHa
oe-SiHa
C
p-IKKab
IKKa
IKKb
p-IKBa
IKBa
p-p65
p65
GAPDH
nc-SiHa
oe-SiHa
10 nM
30 nM
100 nM
B
pIKKa/b
IKKa
IKKb
pIKBα
IKBα
p-p65
p65
relative protein expression
D
pIKKa/b
IKKa
IKKb
pIKBα
IKBα
p-p65
p65
relative protein expression
nc-SiHa
oe-SiHa
10μM I
30μM I
100μM I

Figure 4. CKAP2 affects cervical cancer cell cytokine secretion and activates NF-κB signaling in CC. A. The WB image of the NF-κB signaling-associated markers, p65, IKKα/β and IkBα and their phosphorylation levels in HeLa, SiHa, nc-HeLa, kd-HeLa, nc-SiHa and oe-SiHa cells. B. WB image of the NF-κB signaling-associated markers, p65, IKKα/β and IkBα and their phosphorylation levels in nc-SiHa, oe-SiHa, and oe-SiHa cells treated with 10 nM JSH-23 inhibitor, oe-SiHa cells treated with 30 nM JSH-23 inhibitor and oe-SiHa cells treated with 100 nM JSH-23 inhibitor. C. Quantification of the NF-κB signaling-associated markers, p65, IKKα/β and IkBα and their phosphorylation levels in HeLa, SiHa, nc-HeLa, kd-HeLa, nc-SiHa and oe-SiHa cells. D. Quantification of the NF-κB signaling-associated markers, p65, IKKα/β and IkBα and their phosphorylation levels in nc-SiHa, oe-SiHa, and oe-SiHa cells treated with 10 nM JSH-23 inhibitor, oe-SiHa cells treated with 30 nM JSH-23 inhibitor and oe-SiHa cells treated with 100 nM JSH-23 inhibitor.