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## **OPEN Author Correction: Kanglaite** sensitizes colorectal cancer cells to Taxol via NF- $\kappa B$ inhibition and connexin 43 upregulation

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This Article contains typographical errors. In the Results section under subheading 'KLT inhibits NF-κB to sensitize colorectal cancer cell lines to Taxol',

"In the cytosolic protein component (Fig. 3A), NF-κB was slightly down-regulated by Taxol and slightly upregulated by KLT."

should read:

"In the cytoplasmic protein component (Fig. 3A), NF-κB was slightly down-regulated by Taxol and slightly upregulated by KLT."

In the Methods section under subheading "Parachute" dye-coupling assay,

"Functional GIIC was examined by the "Parachute" dye-coupling assay, which was described by Wang et al.<sup>28</sup>"

should read:

"Functional GJIC was examined by the "Parachute" dye-coupling assay, which was described by Yu et al.30"

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