

Erratum

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A Novel Aurora-A Inhibitor, BPR1K0609S1, Sensitizes Colorectal Tumor cells to 5-Fluorofracil (5-FU) Treatment

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Corrected article: Int J Biol Sci 2013; 9(4):403-411.

In our above article of *Int J Biol Sci* 2013; 9(4): 403-411, we would like to clarify that control data using HCT116 and its derivative cells are shared with our PloS ONE paper [1]. Both papers are about the chemosensitivity of cells to several different Aurora-A inhibitors. We are sorry for the confusion.

References

^{1.} Shionome Y, Yan L, Liu S, Saeki T, Ouchi T. Integrity of p53 Associated Pathways Determines Induction of Apoptosis of Tumor Cells Resistant to Aurora-A Kinase Inhibitors. PLoS ONE 2013;8(1): e55457.