



Correction to: Inhibitory effects of tea polyphenols by targeting cyclooxygenase-2 through regulation of nuclear factor kappa B, Akt and p53 in rat mammary tumors

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The authors regret to inform that there were unknowing errors in figures. The corrected images are given below. These figures are not affecting the results and conclusion of the manuscript. Hence, the text in original paper remains unchanged.

The authors would like to apologise for any inconvenience caused.

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Fig. 3 Western blots showing the effect of GTP and BTP on **a** NF- κ B, **b** Akt, **c** Cox-2, **d** Wild type-p53, **e** Mutant- p53 and **f** β -actin in mouse mammary tumors in different groups. Lanes: (a) Control, (b) (0.1%) GTP, (c) (0.1%) BTP, (d) DMBA, (e) (0.1%) GTP + DMBA, (f) (0.1%) BTP + DMBA. Equal loading of the samples was evaluated by reprobing the membranes with β -actin antibody. The bands shown here are from a representative experiment repeated three times with similar results. All the data were significant at $p < 0.05$

