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Retraction notice to “Suppression of pro-inflammatory and proliferative pathways by diferuloylmethane (curcumin) and its analogues dibenzoylmethane, dibenzoylpropane, and dibenzylideneacetone: Role of Michael acceptors and Michael donors” [Biochem. Pharmacol. 82 (2011) 1901–1909]

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This article has been retracted: please see Elsevier Policy on Article Withdrawal (<http://www.elsevier.com/locate/withdrawalpolicy>).

This article has been retracted at the request of the Editor.

In Figs. 6B and 6E the images of β -actin were reused to represent different experimental conditions: as the loading control for a concentration dependency study of dibenzoylmethane (DBM; Fig. 6B) and as the loading control for a concentration dependency study of dibenzoylpropane (DBP; Fig. 6E).

The article has been retracted because the data integrity has become questionable.

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