
EMT Phenotype is Induced by Increased Src Kinase Activity via Src-Mediated Caspase-8 Phosphorylation

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Retraction Statement

Paper by Zhao Y, Li X, Sun X, Zhang Y, Ren H, entitled 'EMT phenotype is induced by increased Src kinase activity via Src-mediated caspase-8 phosphorylation' [Cell Physiol Biochem 2012;29 (3-4):341-352, DOI: 10.1159/000338489]

The Editor and Publisher of *Cellular Physiology and Biochemistry* wish to state that the following article has been retracted from the Journal due to fabrication.