

Corrigendum

Corrigendum to “Cytostatic drugs differentially affect phenotypic features of porcine coronary artery smooth muscle cell populations” [FEBS Lett. 581 (2007) 5847–5851]

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An unfortunate error occurred in the immunoblot of Fig. 6. The correct figure and legend are given below.

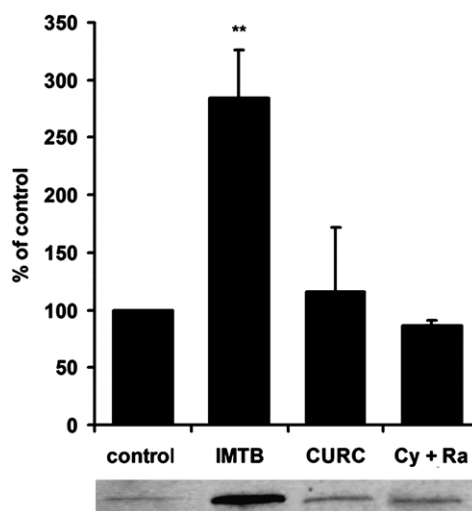


Fig. 6. Bar graph and representative immunoblot showing the effect of imatinib (IMTB), curcumin (CURC) and cyclosporine plus rapamycin (Cy + Ra) on smoothelin expression in S-SMCs. Imatinib drastically increases smoothelin expression compared with control condition while the other treatments have no effect. \*\* $P < 0.01$ .

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