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In the article "The Modulatory Role of Myosin Light Chain Phosphorylation in Human Platelet Activation," by Masahiro Saitoh, Michiko Naka, and Hiroyoshi Hidaka, pages 280-287:

On page 284, the right side of Fig. 3 is incorrect. For the reader's convenience, Fig. 3 is reproduced here.

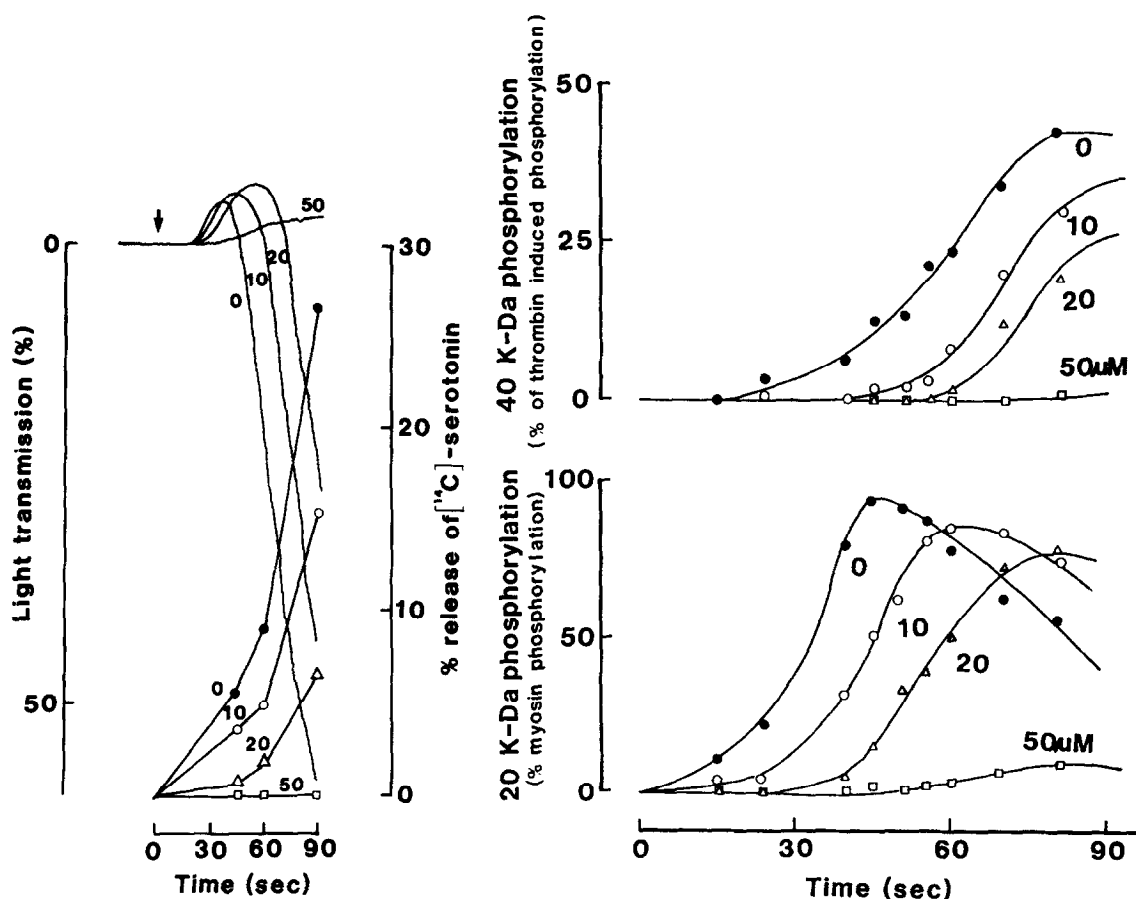


Fig. 3. Effect of ML-9 on platelet aggregation, secretion and protein phosphorylation in response to collagen. Time course of platelet aggregation and [¹⁴C]serotonin release (left), and the phosphorylation of 40 K-Da peptide and myosin 20 K-Da light chain (right) of washed human platelets prelabelled with [¹⁴C]-serotonin or [³²P]orthophosphate in response to collagen (1 μg ml⁻¹) and the effect of ML-9 (the final concentration as indicated) preincubation as indicated under "Experimental Procedure". Closed circles, control; open circles, ML-9 10 μM; open triangle, ML-9 20 μM; open squares, ML-9 50 μM. Data for the phosphorylation of 40 K-Da peptide were represented relative to responses induced by 0.2 U ml⁻¹ of thrombin at 40s. The phosphorylation of 20 K-Da light chain was analyzed for per cent phosphorylation on alkaline-urea PAGE as described in "Experimental Procedure".