

Bar-Shavit R, Maoz M, Ginzburg Y, Vlodavsky I (1996): Specific Involvement of Glypican in Thrombin Adhesive Properties. *J Cell Biochem* 61:278–291.

Due to a typographical error, Figure 8 was incorrectly positioned on page 288 of this article. The figure, positioned correctly, is printed below:

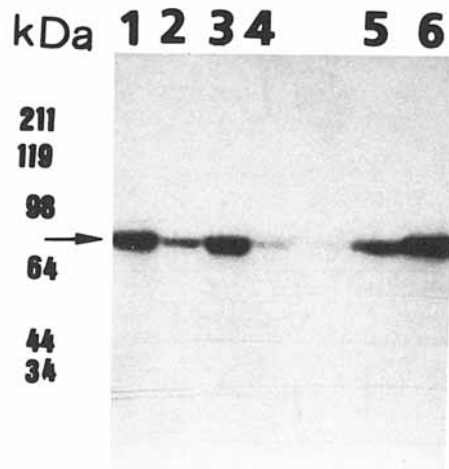


Fig. 8. Crosslinking of ^{125}I -thrombin receptor agonist peptide to SMC. SMC (1×10^6 cells/well) were either untreated (lanes 1, 2) or pretreated with heparinase (0.25 U/ml, 2 hr, 37°C) (lanes 3, 4) or chondroitinase ABC (0.5 U/ml, 2 hr, 37°C) (lanes 5, 6). The cells were washed free of digested material and incubated (2 hr, 4°C) with 14 amino acid receptor agonist ^{125}I -peptide (10^7 cpm, 5 ng/ml) in the presence (lanes 2, 4, 5) or absence (lanes 1, 3, 6) of 1,000-fold excess unlabeled peptide. Cells were then extensively washed, incubated (30 min, 24°C) with 4 mM DSS, solubilized in SDS-PAGE sample buffer, and the supernatant subjected to SDS-PAGE and autoradiography as described in Materials and Methods.

The Publisher apologizes for this error.