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Correction

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Correction

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S. Okuda, L. R. Languino, E. Ruoslahti, and W. A. Border.
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Page 457.

Due to an author error, an incorrect figure from a related publication (Border et al. 1990. *Nature (Lond.).* 346:371–374) was published as Fig. 5. The correct figure is printed below. The error was technical in nature and does not change the results or conclusions of the paper.

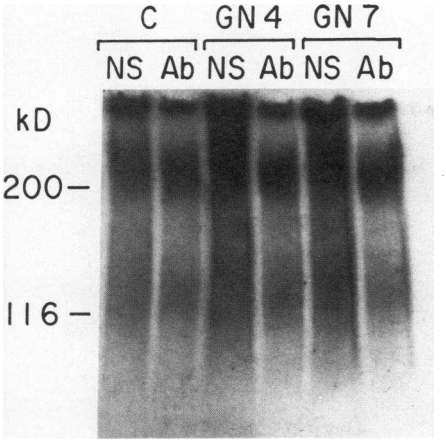

Figure 5. Effect of anti-TGF-β synthetic peptide antibody on stimulation of proteoglycan production by conditioned media from nephritic glomeruli. Anti-TGF-β antibody (*Ab*) or normal preimmune serum (*NS*) was mixed with untreated (not acidified) conditioned media from normal (*C*) or nephritic glomeruli isolated on day 4 (*GN4*) and 7 (*GN 7*) after injection of ATS. The antibody suppressed the increased proteoglycan production caused by TGF-β by 69% (*GN 4*) and 92% (*GN 7*). In this experiment untreated conditioned medium from nephritic glomeruli on days 4 and 7 showed, respectively, an 866% and 1096% greater stimulatory activity than medium from normal glomeruli. Molecular weight markers are shown at left.

Editor's note: The Editors feel that because these two papers by the same authors are very closely related, the *Nature* paper should have been referenced in the *JCI* paper. The Editors wish to emphasize the importance of bringing such closely related publications to the attention of the Editors as well as to the readers of the *JCI.*