

VLA-5 is expressed by mouse and human long-term repopulating hematopoietic cells and mediates adhesion to extracellular matrix protein fibronectin.

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Corrigendum

J. Clin. Invest. 102:1051–1061 (1998) The peptide concentration on the x-axis of figure 2 should read pmol/cm². The concentrations mentioned in the text and legends, which were based on this figure, should also read pmol/2. The corrected figure and legend appear below. Figure 2 Plastic adherence of FN peptides. Effect of the coating concentration on the absorption of recombinant FN fragments to nontissue culture-treated plastic (A) and on the subsequent binding of mouse BM cells or human HEL cells (B). Bound FN was detected by ELISA (average of 4 wells/concentration) using antibody FN12-8 (A), which is specific for the CELL-binding domain of FN. (A) Fragment H-271 (filled squares), C-274 (open squares), CH-271 (filled circles), H-296 (open circles), and CH-296 (filled triangles). For clarity, error bars have been omitted. (B) Binding of human HEL cells (squares) or low-density mouse BM cells (circles) to plates coated with H-271 (open symbols) or CH-296 (closed symbols).

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J. Clin. Invest. **107**:363-370 (2001).

During the preparation of this manuscript for publication, an error was introduced into the list of authors. The corrected information appears above.

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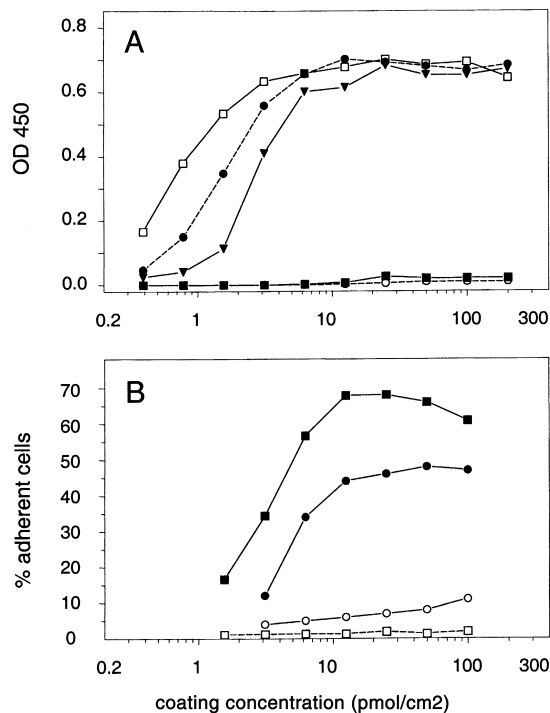


Figure 2

Plastic adherence of FN peptides. Effect of the coating concentration on the absorption of recombinant FN fragments to nontissue culture-treated plastic (**A**) and on the subsequent binding of mouse BM cells or human HEL cells (**B**). Bound FN was detected by ELISA (average of 4 wells/concentration) using antibody FN12-8 (**A**), which is specific for the CELL-binding domain of FN. (**A**) Fragment H-271 (filled squares), C-274 (open squares), CH-271 (filled circles), H-296 (open circles), and CH-296 (filled triangles). For clarity, error bars have been omitted. (**B**) Binding of human HEL cells (squares) or low-density mouse BM cells (circles) to plates coated with H-271 (open symbols) or CH-296 (closed symbols).