## Erratum **Directed Evolution of High-Affinity Antibody** Mimics Using mRNA Display In our recent article (Chem. Biol. 9, 933-942), the color of some amino-acid residues in the ribbon diagrams in the published Figure 1B did not match the color of the same residues in the sequence alignment or the color referred to in the figure legend. In the corrected figure below, the color code is the same in Figure 1A, Figure 1B, and in the legend to Figure 1. 1. Main, A.L., Harvey, T.S., Baron, M., Boyd, J., and Campbell, I.D. (1992). The three-dimensional structure of the tenth type III module of fibronectin: an insight into RGD-mediated interactions. Cell 71, 671-678. 2. Spinelli, S., Frenken, L., Bourgeois, D., de Ron, L., Bos, W., Verrips, T., Anguille, C., Cambillau, C., and Tegoni, M. (1996). The crystal structure of a llama heavy chain variable domain. Nat. Struct. Biol. 3, 752-757. Lihui Xu, Patti Aha, Ke Gu, Robert G. Kuimelis, Markus Kurz,<sup>2</sup> Terence Lam, Ai Ching Lim, Hongxiang Liu,<sup>3</sup> Peter A. Lohse,<sup>4</sup> Lin Sun, Shawn Weng, Richard W. Wagner, and Dasa Lipovsek<sup>1</sup> Phylos, Inc. 128 Spring Street Lexington, Massachusetts 02421 <sup>1</sup>Correspondence: dlipovsek@phylos.com <sup>2</sup> Present address: Archemix Corporation, 1 Hampshire Street, Cambridge, Massachusetts 02139. <sup>3</sup> Present address: Xencor, Inc., 2585 Nina Street, Pasadena, California 91107.

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