Correction

In our report "Phenotypic analysis of antigen-specific T lymphocytes" by John D. Altman *et al.* (4 Oct. 1996, p. 94), an error appeared in the sequence of the 3' oligonucleotide that was used to create the HLA-A*0201 plasmid containing the biotinylation substrate peptide tag. In our original construct, the peptide tag was added after position 271 of HLA-A*0201, but this did not lead to efficient refolding of the protein. We then produced a new fragment by polymerase chain reaction from the original pHN1-A2 expression plasmid, using the original 5' primer and a new 3'oligonucleotide(5'-GCAGGATCCCGGCTCCCATCTCAGGGTGAGGGGC-3'). We then subcloned this fragment into the initial A2-BSP construct using the BamHI site in the GlySer linker. Protein produced from this construct efficiently produced properly folded material. We regret any problems this may have caused.

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Duplicate Publication

We recently reported our progress toward the fully automated selection of amino acid sequences for target protein folds (*1*). In this communication, we described both the computational and experimental results associated with a sequence calculation that encompassed 20 of 28 residue positions in a target zinc finger fold. The success of this partial design led rapidly to a fully automated design of a new amino acid sequence for an entire protein fold (*2*). In our haste to report the full sequence design result, we used text and phraseology from the *Journal of Molecular Biology* article in the *Science* article. In addition, because of the closeness in time of the two publications, we did not change a reference of "unpublished results" in the *Science* article to a citation of the *Journal of Molecular Biology* communication, which clearly preceded the work reported in *Science*. We regret any confusion these events may have caused the editors and readers of *Science* and the *Journal of Molecular Biology*.

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1. B. I. Dahiyat, C. A. Sarisky, S. L. Mayo, *J. Mol. Biol.* **273**, 789 (1997).
2. B. I. Dahiyat and S. L. Mayo, *Science* **278**, 82 (1997).

Letters to the Editor

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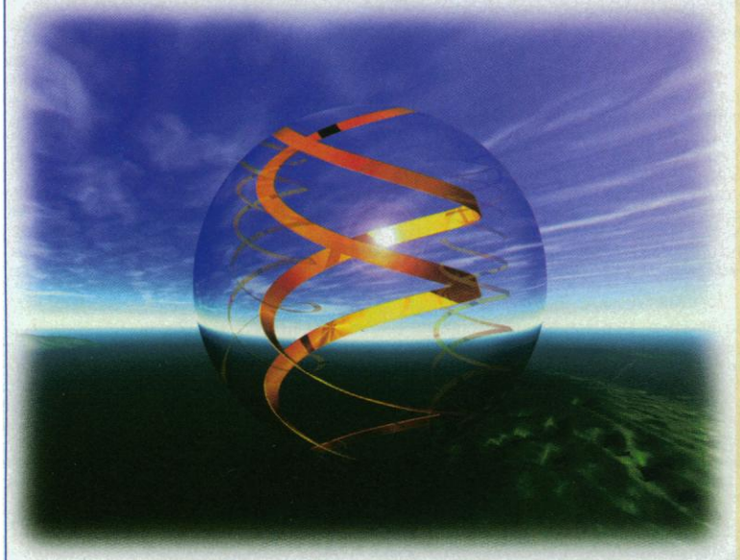

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