

Correction

IMMUNOLOGY. In the article “The role of MHC class II molecules in susceptibility to type I diabetes: Identification of peptide epitopes and characterization of the T cell repertoire” by Cheng-Chi Chao, Huey-Kang Sytwu, Emily Lichuan Chen, Jon Toma, and Hugh O. McDevitt, which appeared in number 16 of *Proc. Natl. Acad. Sci. USA* (**96**, 9299–9304), the following corrections are noted.

Four amino acid sequences in Table 3 were incorrect. The corrections are as follows:

- (i) For peptide 206–220, the fourth amino acid of this sequence is I, not L.
- (ii) For peptide 221–235, the sixth amino acid of this sequence is E, not F.
- (iii) For peptide 286–300, the seventh amino acid of this sequence is L, not I.
- (iv) For peptide 401–415, the third amino acid of this sequence is Q, not O.