

## Corrigendum

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doi:10.1111/imm.12875

In the following article<sup>1</sup> there is an error in the figure S1 caption:

Figure S1. Validation of DNA immunization protocol. Splenocytes from C57BL/6 (a) and BALB/c (b) mice immunized with the pVAX-*Der p 2* construct were screened using the interferon- $\gamma$  (IFN- $\gamma$ ) ELISPOT assay with 15-mer overlapping peptides (10-overlaps) spanning the sequence of the *Der p 2* protein. Subsequent screening of CD4 or CD8 T-cell-depleted splenocytes using the IFN- $\gamma$  ELISPOT with the peptides containing the identified epitopes were conducted for C57BL/6 (c) and BALB/c mice (d) immunized with the pVAX-*Der p 2* construct.

The figure S1 caption should have read:

Figure S1. Validation of DNA immunization protocol. Splenocytes from BALB/c (a) and C57BL/6 (c) mice immunized with the pVAX-*Der p 2* construct were screened using the interferon- $\gamma$  (IFN- $\gamma$ ) ELISPOT assay with 15-mer overlapping peptides (10-overlaps) spanning the sequence of the *Der p 2* protein. Subsequent screening of CD4 or CD8 T-cell-depleted splenocytes using the IFN- $\gamma$  ELISPOT with the peptides containing the identified epitopes were conducted for BALB/c (b) and C57BL/6 (d) mice immunized with the pVAX-*Der p 2* construct.

### Reference

- 1 Wong KH, Zhou Q, Prabhu N, Furuhashi K, Chua YL, Grotenbreg GM, Kemeny DM. *Blomia tropicalis* allergen 5 (*Blo t 5*) T-cell epitopes and their ability to suppress the allergic immune response. *Immunol* 2017; **152**:344–55.