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Author Correction: Glycosylated nanostructures in sublingual immunotherapy induce long-lasting tolerance in LTP allergy mouse model

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The Acknowledgements section in this Article is incomplete.

“The authors would like to thank Mrs Reyes Molina from the animal facility service at the Andalusian Centre for Nanomedicine & Biotechnology (BIONAND), Malaga, Spain. Mrs Ana Molina for the immunological analysis in IBIMA laboratories, Malaga, Spain and David Andreu from the Department of Experimental and Health Sciences, Universitat Pompeu Fabra of Barcelona for the synthesis of Prup3 T-cell peptide. The study was funded by the Institute of Health “Carlos III” of the Ministry of Economy and Competitiveness: PI12/02481, PI15/00559 and PI18/00288, RETICS ARADyAL (RD16/0006/0001, /0003, /0011) and Sara Borrell Program (CD14/00242). Andalusian Regional Ministry of Economy and Knowledge: CTS-7433), Nicolas Monardes Program (C-0044-2012 SAS2013) and the Spanish Ministry of Economy and Competitiveness (CTQ2014-52328-P, CTQ2017-86265-P and AGL2014-52395-C2-2) and a FPI grant (JRS). Grants were cofunded by the European Regional Development Fund (ERDF).”

should read:

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