A Th1-recognized peptide P277, when tandemly repeated, enhances a Th2 immune response toward effective vaccines against autoimmune diabetes in nonobese diabetic mice

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Corrections


Fig. 1E of the article cited above was published previously as Fig. 10 in Liang Jin, Yu Wang, Qiyan Xiong, Qingmei Chen, Jianping Li, Aihua Zhu, Rongyue Cao, Jie Wu, Jingjing Liu. 2007. Long-lasting specific antibodies against P277 induced by mucosal administration of P277 repeat sequences carried by Hsp65 in the absence of adjuvants. Vaccine 25: 2043–2050.

The authors regret the duplicate publication of this figure and apologize to the scientific community for the need to publish this correction.

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