Erratum to: Interleukin-15 plays an essential role in the pathogenesis of autoimmune diabetes in the NOD mouse

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Unfortunately there was a mistake in Fig. 6a which made it appear as though the results for the mice injected with control mAb did not start at 100%. The corrected graph is shown here.

Fig. 6 Inhibition of IL-15 signalling in NOD mice decreases type 1 diabetes. **(a)** Female NOD mice were administered, by i.p. injection, 200 μ g TM- β 1 mAb (white circles, $n=12$) or control mAb (black circles, $n=8$) three times a week for 4 weeks (indicated by the grey bar). Injected mice were followed for diabetes development up to 7 months of age. Data from mice from two different experiments were pooled. $p<0.01$ (logrank test)

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