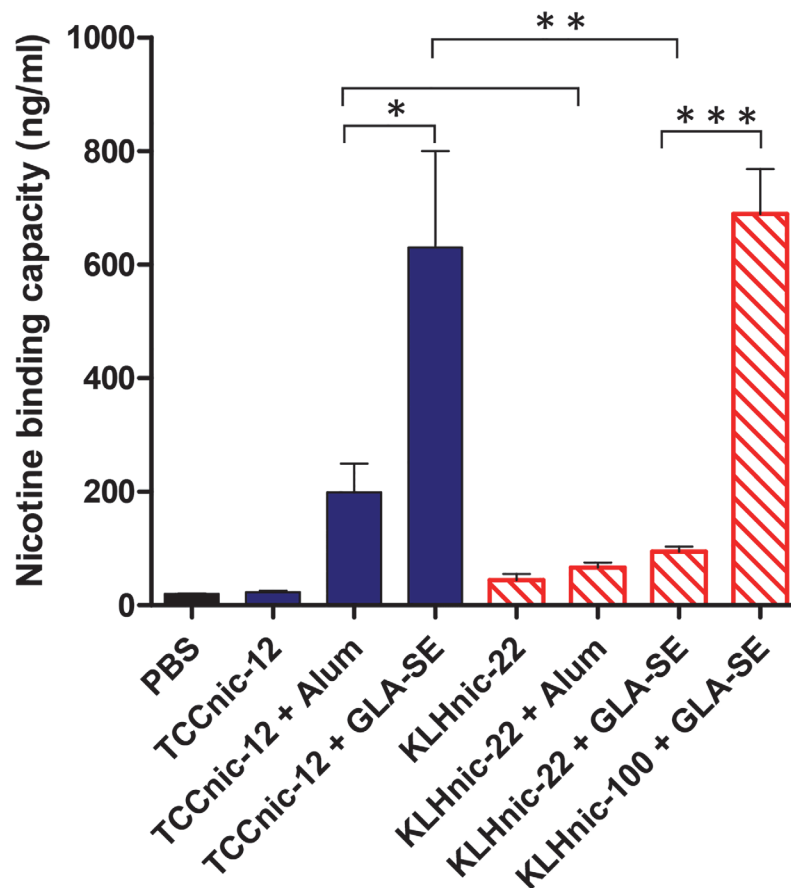


CORRECTION

# Correction: Novel Anti-Nicotine Vaccine Using a Trimeric Coiled-Coil Hapten Carrier

The PLOS ONE Staff

Fig. 9 is incorrect. The unit used in the y-axis should be ng/ml instead of µg/ml. The authors have provided a corrected Fig. 9 here.



**Fig 9. Serum nicotine binding capacity was determined by measuring bound and free concentrations of nicotine at equilibrium.**  $K_d$  values (Fig. 8) were used to calculate total antibody concentrations according to the law of mass action equation:  $K_d = \frac{[Nic][IgG]}{[Nic-IgG]}$ . Comparisons between groups were conducted by unpaired two-tailed t-test; \* $p < 0.04$ ; \*\* $p < 0.01$ ; \*\*\* $p < 0.001$ .

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## Reference

1. Miller KD, Roque R, Clegg CH (2014) Novel Anti-Nicotine Vaccine Using a Trimeric Coiled-Coil Hapten Carrier. PLoS ONE 9(12): e114366. doi:10.1371/journal.pone.0114366 PMID: 25494044



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