

Corrigendum

Inhibition of immune-complex mediated dermal inflammation in rats following either oral or topical administration of a small molecule C5a receptor antagonist

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In the above paper figures 4 and 5 were incorrectly labelled. The authors wish to apologise for this error. The correct version appears below.

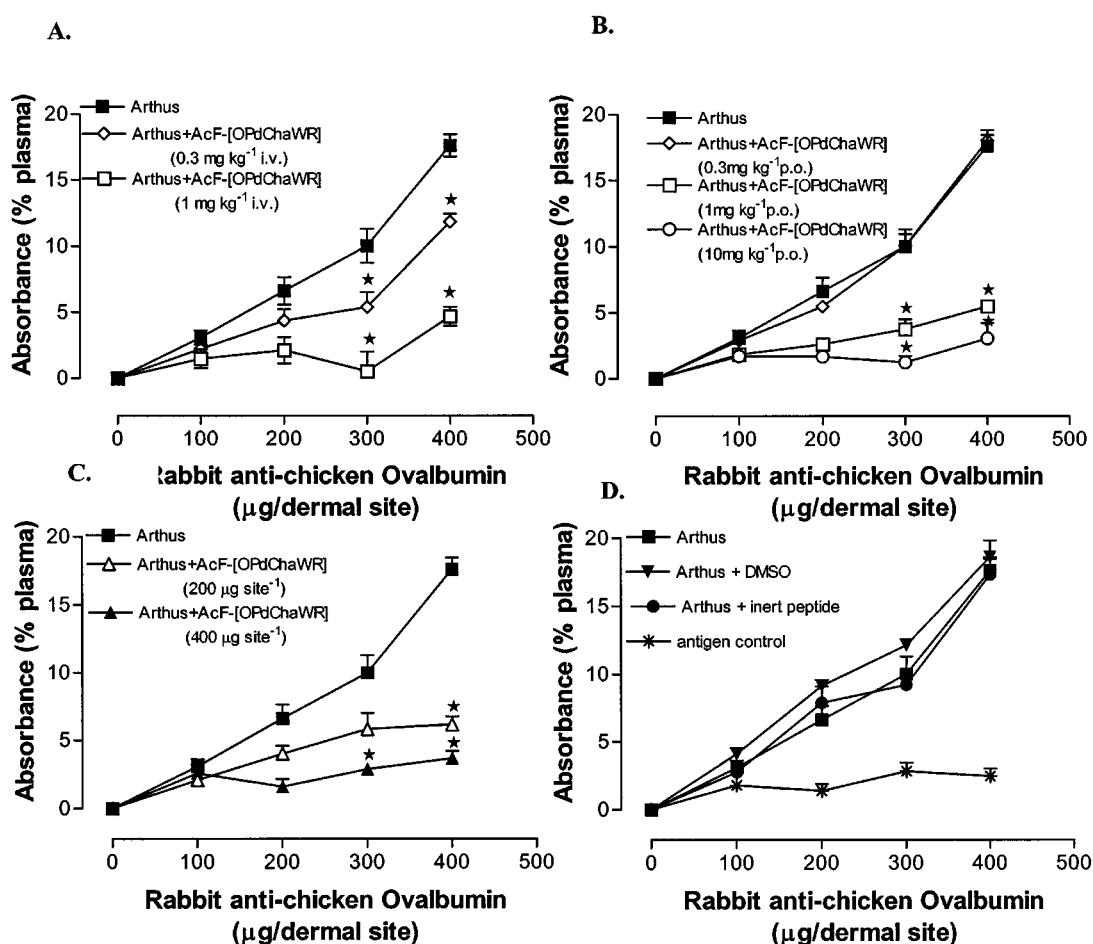


Figure 4 Inhibition of the vascular leakage associated with a dermal Arthus reaction by intravenous (A), oral (B) and topical (C) AcF-[OPdChaWR], and appropriate topical controls (D). Optical density of dermal punch extracts are shown following intradermal injection of rabbit anti-chicken ovalbumin at 0–400 µg site⁻¹ following pretreatment with AcF-[OPdChaWR] intravenously, orally or topically. Data are shown as absorbance at 650 nm as a percentage of the plasma absorbance, as mean values ± s.e. mean ($n=3-6$). * indicates a P value < 0.05 when compared to Arthus control values (ANOVA with Newman–Keuls post-test pairs comparison).

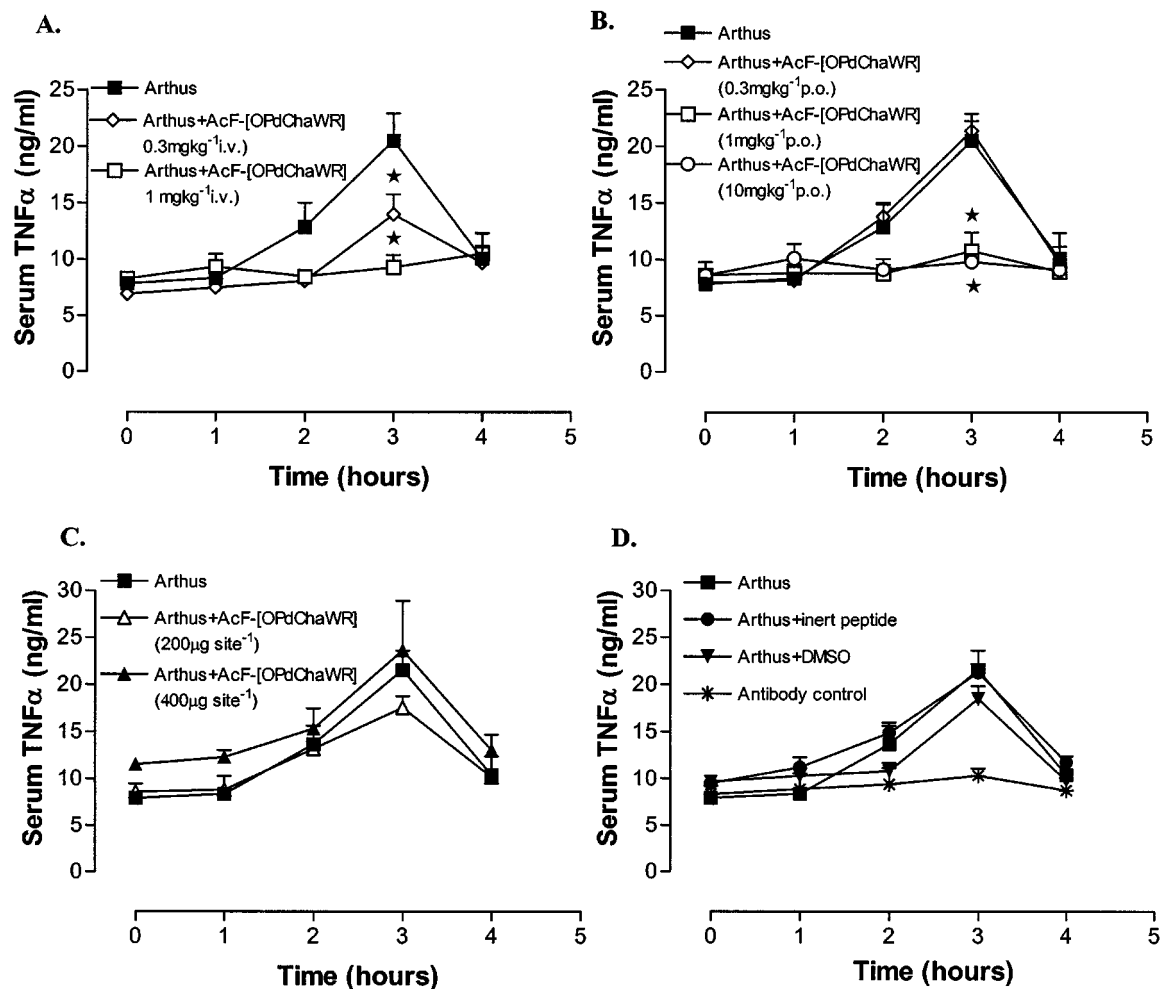


Figure 5 Inhibition of the rise in circulating TNF α associated with a dermal Arthus reaction by intravenous (A), oral (B) and topical (C) AcF-[OPdChaWR], and appropriate topical controls (D). Serum TNF α concentrations are shown at regular intervals after initiation of a dermal Arthus reaction, with group of rats pretreated with AcF-[OPdChaWR] intravenously, orally or topically. Data are shown as mean values \pm s.e.mean ($n=3-6$). *indicates a P value of <0.05 when compared to Arthus control values (ANOVA with Newman-Keuls post-test pairs comparison).