

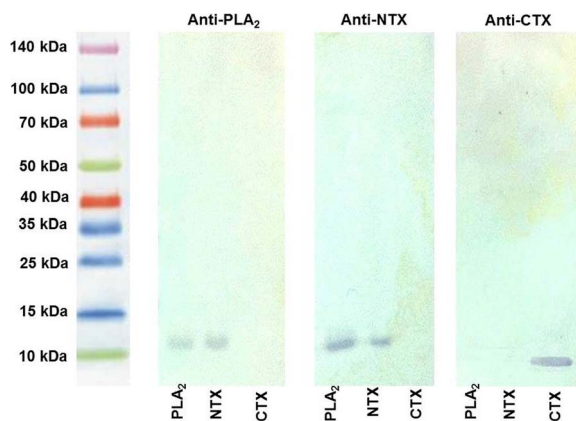


## Correction

# Correction: Pharmacokinetics of *Naja sumatrana* (Equatorial Spitting Cobra) Venom and Its Major Toxins in Experimentally Envenomed Rabbits

## The PLOS Neglected Tropical Diseases Staff

Figure 2 is incorrect. A different file was inadvertently uploaded by the authors upon submission of the revised article. The authors have provided a corrected version here.



**Figure 2. Immunological cross reactions between *N. sumatrana* venom toxins as analyzed by immunoblotting.** Venom toxins (10  $\mu$ g each of phospholipase A<sub>2</sub>, neurotoxin and cardiotoxin) was electrophoresed on a SDS-PAGE gel (15%, reducing condition), and electro-transferred to a PVDF membrane. This was followed by subsequent incubation with primary antibody (anti-PLA<sub>2</sub> IgG, anti-NTX IgG and anti-CTX IgG (dilution of 1: 500) and goat anti-rabbit IgG-HRP (dilution of 1:1000). Substrate solution (Novex HRP Chromogenic Substrate (TMB), Invitrogen) was added for colorimetric development. doi:10.1371/journal.pntd.0002890.g002

## Reference

1. Yap MKK, Tan NH, Sim SM, Fung SY, Tan CH (2014) Pharmacokinetics of *Naja sumatrana* (Equatorial Spitting Cobra) Venom and Its Major Toxins in Experimentally Envenomed Rabbits. PLoS Negl Trop Dis 8(6): e2890. doi:10.1371/journal.pntd.0002890

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