

Erratum to: Permeability Changes of *Manduca sexta* Midgut Brush Border Membranes Induced by Oligomeric Structures of Different Cry Toxins

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Recently in a review of our papers we found that Panels A and B of Fig. 5 were edited with Photoshop. The published figures did not made clear that they were merged figures, since some lanes of these figures came from different gels. New Fig. 5 constructed with the original gels are given below. This should be considered as definitive by the reader.

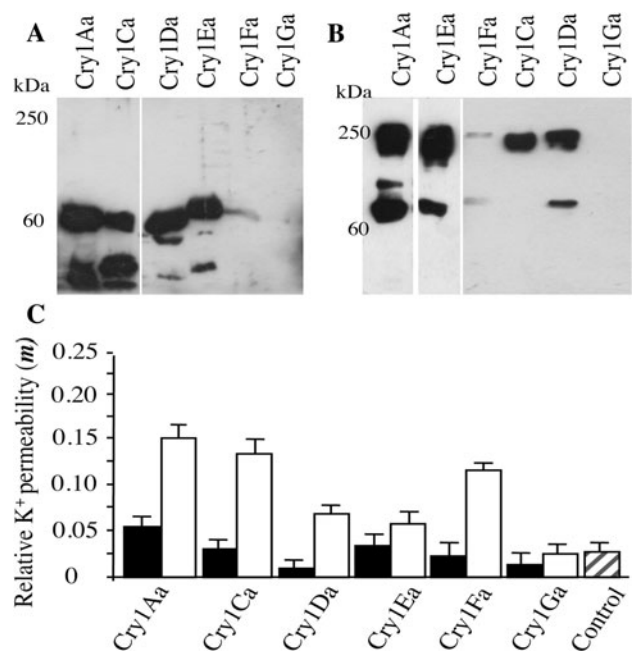


Fig. 5 Activation and pore-formation activity of different Cry1 toxins. Western blot analysis of the different Cry1 toxins activated with trypsin, showing only 60-kDa monomeric toxin and some small bands produced by toxin degradation. **a** Western blot of the monomeric and oligomeric structures of the different Cry1 toxins obtained after activation with *M. sexta* BBMVs. **b** Relative K⁺ permeability (*m*) of toxin samples activated with BBMVs (white bars, 1.4 μg) and their corresponding trypsin-activated toxin (black bars, 1.4 μg) (**c**)

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