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Schistosoma mansoni venom allergen-like protein 4 (SmVAL4) is a novel lipid-binding SCP/TAPS protein that lacks the prototypical CAP motifs. Corrigendum

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Figure 6(*a*) of the article by Kelleher *et al.* [(2014), *Acta Cryst.* D**70**, 2186–2196] is corrected.

In the article by Kelleher *et al.* (2014), Fig. 6(*a*) was incorrect and the locations of the CBM and Crisp1 were missing. The correct Fig. 6(*a*) is published here and the CBM and Crisp1 are now shown with a blue line and a red line, respectively.

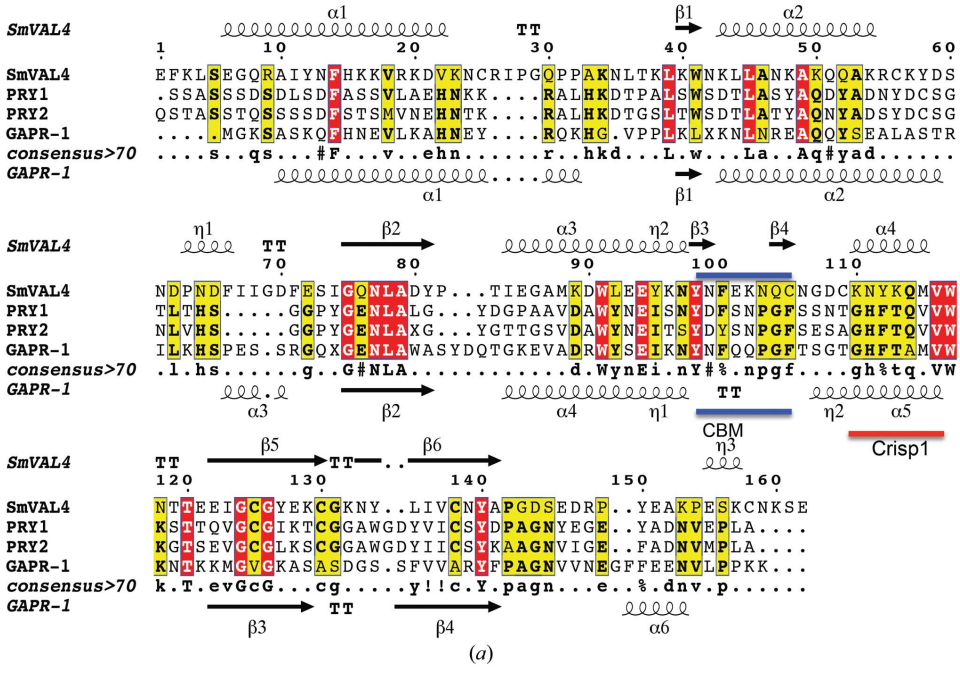
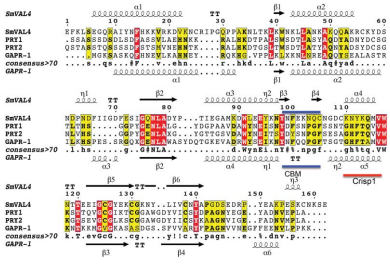


Figure 6
The calveolin-binding motif. (*a*) The conserved calveolin-binding motif (CBM) is evident in the alignment of the sequences of SmVAL4, GAPR1, Pry1 and Pry2. The secondary-structural elements shown are for SmVAL4 and GAPR1 (PDB entry 4aiw). The location of the CBM is identified with a blue line, while the CRISP1 motif is shown as a red line.



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Kelleher, A., Darwiche, R., Rezende, W. C., Farias, L. P., Leite, L. C. C., Schneiter, R. & Asojo, O. A. (2014). *Acta Cryst.* D**70**, 2186–2196.

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