

CORRECTION

Correction: Fc Receptors for Immunoglobulins and Their Appearance during Vertebrate Evolution

The *PLOS ONE* Staff

[Fig 5](#) is incorrect. The authors have provided a corrected version here.

[S5 Fig](#) is incorrect. The authors have provided a corrected version here.



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Supporting Information

S5 Fig. Domain structure of a number of additional FcRL molecules from the frog (*Xenopus*) not presented in [fig 5](#). A marked difference in the presence of ITIMs is observed among the various FcRL members in frog. Some have up to 2 consensus ITAMs whereas many have not got a single canonical site or distantly related site.

(TIF)

Reference

1. Akula S, Mohammadamin S, Hellman L (2014) Fc Receptors for Immunoglobulins and Their Appearance during Vertebrate Evolution. PLoS ONE 9(5): e96903. doi: [10.1371/journal.pone.0096903](https://doi.org/10.1371/journal.pone.0096903) PMID: [24816777](https://pubmed.ncbi.nlm.nih.gov/24816777/)