



Correction

Correction: Identification and Functional Expression of a Glutamate- and Avermectin-Gated Chloride Channel from *Caligus rogercresseyi*, a Southern Hemisphere Sea Louse Affecting Farmed Fish

The *PLOS Pathogens* Staff

The fifth author's name is spelled incorrectly. The correct name is: Fernando D. González-Nilo.

The secondary affiliation for the 5th author is not indicated. Fernando D. González-Nilo is also affiliated with Centro Interdisciplinario de Neurociencias de Valparaíso, CINV, Valparaíso, Chile.

Reference

1. Cornejo I, Andrini O, Niemeyer MI, Marabolí V, González-Nilo FD, et al. (2014) Identification and Functional Expression of a Glutamate- and Avermectin-Gated Chloride Channel from *Caligus rogercresseyi*, a Southern Hemisphere Sea Louse Affecting Farmed Fish. *PLoS Pathog* 10(9): e1004402. doi:10.1371/journal.ppat.1004402

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