

Correction

Correction: Hasan, I., *et al.* A Galactose-Binding Lectin Isolated from *Aplysia kurodai* (Sea Hare) Eggs Inhibits Streptolysin-Induced Hemolysis. *Molecules* 2014, *19*, 13990–14003

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The authors wish to make the following correction to their paper [1]. In the Experimental Section (3.3. RBC Preparation) on page 13998, "Fresh rabbit blood (3 mL) was collected from the ear vein with a 21-gauge needle and transferred to a plastic tube with 3.8% (w/v) sodium citrate in saline in TBS (300 µL). All procedures were performed according to the guidelines outlined in the institutional Animal Care and Use Committee of the Yokohama City University, Yokohama Japan" should be replaced with "Rabbit erythrocyte cells were purchased from a commercial supplier (Kohjin Bio Co., Ltd., Sakado, Saitama, Japan) and used following the standard procedure." The conclusions of the article remain unchanged.

The authors would like to apologize for any inconvenience caused to the readers by this change.



Reference

 Hasan, I.; Watanabe, M.; Ishizaki, N.; Sugita-Konishi, Y.; Kawakami, Y.; Suzuki, J.; Dogasaki, C.; Rajia, S.; Kawsar, S.M.; Koide, Y.; *et al.* A galactose-binding lectin isolated from *Aplysia kurodai* (sea hare) eggs inhibits streptolysin-induced hemolysis mation. *Molecules* 2014, *19*, 13990–14003. [CrossRef] [PubMed]



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