

Addendum

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The authors wish to add the following Acknowledgments and completed Table 1 to their paper published in *Viruses* [1], doi:10.3390/v5051219, website: <http://www.mdpi.com/1999-4915/5/5/1219>.

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Table 1. General characteristics of the extracts evaluated for antiviral activity.

Extract	Sponge	Genbank Access number	Identification	Inhibition percentage (%)
B511	<i>Chelonaplysilla erecta</i>	HQ433229	<i>Exiguobacterium</i> sp.	33
B515	<i>Chelonaplysilla erecta</i>	HQ433231	<i>Vibrio</i> sp.	25
B555	<i>Petromica citrina</i>	KF294467	<i>Bacillus</i> sp.	98
B565	<i>Petromica citrina</i>	KF294469	<i>Bacillus</i> sp.	37
B584	<i>Petromica citrina</i>	KF294468	<i>Bacillus</i> sp.	98
B616	<i>Petromica citrina</i>	KF294466	<i>Bacillus</i> sp.	90

Characteristics of the extracts evaluated for antiviral activity. Name of the each extract evaluated, sponge from which the microorganism was obtained, Genbank access number, identification of the microorganism from which the extract was obtained, and inhibition percentage obtained on antiviral assay.

Reference and Notes

1. Bastos, J.C.S.; Kohn, L.K.; Fantinatti-Garboggini, F.; Padilla, M.A.; Flores, E.F.; da Silva, B.P.; de Menezes, C.B.A.; Arns, C.W. Antiviral Activity of *Bacillus* sp. Isolated from the Marine Sponge *Petromica citrina* against Bovine Viral Diarrhea Virus, a Surrogate Model of the Hepatitis C Virus. *Viruses* **2013**, *5*, 1219–1230.

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