

Erratum to: High-Mannose Specific Lectin and Its Recombinants from a Carrageenophyta *Kappaphycus alvarezii* Represent a Potent Anti-HIV Activity Through High-Affinity Binding to the Viral Envelope Glycoprotein gp120

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This article was unintentionally published twice in this journal. The following should be considered the version of record and used for citation purposes: “Makoto Hirayama, Hiromi Shibata, Koji Imamura, Takemasa Sakaguchi and Kanji Hori: High-Mannose Specific Lectin and Its Recombinants from a Carrageenophyta *Kappaphycus alvarezii* Represent a Potent Anti-HIV

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The duplicate “Makoto Hirayama, Hiromi Shibata, Koji Imamura, Takemasa Sakaguchi and Kanji Hori: High-Mannose Specific Lectin and Its Recombinants from a Carrageenophyta *Kappaphycus alvarezii* Represent a Potent Anti-HIV Activity Through High-Affinity Binding to the Viral Envelope Glycoprotein gp120, Marine Biotechnology, Volume 18, Issue 2, pp. 215–231, DOI:10.1007/s10126-015-9684-2” is to be ignored.

The online versions of these articles can be found at <http://dx.doi.org/10.1007/s10126-015-9677-1> and <http://dx.doi.org/10.1007/s10126-015-9684-2>

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