

## Erratum Notice of Formatting Correction *In Vitro* Cysteine Reactivates Organophosphate Insecticide Dichlorvos-Inhibited Human Cholinesterases

### إشعار بتصحيح التنسيق

الإضافة للسيستين يعيد تنشيط أنزيم كولينستراز البشري التي يثبطها مبيد الحشرات العضوية الفوسفاتية الديكلوروفوس

NOTICE OF ERRATUM FOR: MOHAMMADI *ET AL.* *IN VITRO* CYSTEINE REACTIVATES ORGANOPHOSPHATE INSECTICIDE DICHLORVOS-INHIBITED HUMAN CHOLINESTERASES. SULTAN QABOOS UNIV MED J 2017; 17:E293-300. DOI: 10.18295/SQUMJ.2017.17.03.006.

The Editors of *Sultan Qaboos University Medical Journal (SQUMJ)* have been informed of formatting errors in an article by Mohammadi *et al.* in the August 2017 issue of *SQUMJ*.<sup>1</sup>

The corresponding author, Seyed V. Shetab-Boushehri, contacted *SQUMJ* in October 2017 to inform the Editors of errors in the formatting of units of measurement throughout the article. The units of measurement had been erroneously formatted as “mg/kg<sup>-1</sup>”, “μmol.L<sup>-1</sup>”, “μg.mL<sup>-1</sup>”, “μmol.L<sup>-1</sup>”, “mg.mL<sup>-1</sup>”, “mmol.L<sup>-1</sup>”, “mol.L<sup>-1</sup>”, “L.μmol<sup>-1</sup>.cm<sup>-1</sup>” and “U.L<sup>-1</sup>” instead of “mg.kg<sup>-1</sup>”, “μmol.L<sup>-1</sup>”, “μg.mL<sup>-1</sup>”, “μmol.L<sup>-1</sup>”, “mg.mL<sup>-1</sup>”, “mmol.L<sup>-1</sup>”, “mol.L<sup>-1</sup>”, “L.μmol<sup>-1</sup>.cm<sup>-1</sup>” and “U.L<sup>-1</sup>”, respectively. However, these corrections could not be made as the article had already been published the week previously. For the reasons stated herein, the Editors of *SQUMJ* wish to notify readers that the formatting of the aforementioned units of measurement should therefore be interpreted as the following: “mg.kg<sup>-1</sup>”, “μmol.L<sup>-1</sup>”, “μg.mL<sup>-1</sup>”, “μmol.L<sup>-1</sup>”, “mg.mL<sup>-1</sup>”, “mmol.L<sup>-1</sup>”, “mol.L<sup>-1</sup>”, “L.μmol<sup>-1</sup>.cm<sup>-1</sup>” and “U.L<sup>-1</sup>”.<sup>1</sup>

The Editors of *SQUMJ* take sole responsibility for this notice and would like to apologise to the authors and readers for this correction made after publication.

## References

1. Mohammadi H, Jalilian J, Karimi MY, Shetab-Boushehri SV. In vitro cysteine reactivates organophosphate insecticide dichlorvos-inhibited human cholinesterases. *Sultan Qaboos Univ Med J* 2017; 17:e293-300. doi: 10.18295/squmj.2017.17.03.006.