

Correction

Vasić, V. *et al.* Na⁺,K⁺-ATPase as the Target Enzyme for Organic and Inorganic Compounds. *Sensors* 2008, 8, 8321-8360.

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We found that reference 94 was incorrectly cited in our paper published in *Sensors* recently [1]. Therefore, reference 94 is corrected as follows:

94. Van Quaquebeke, E.; Simon, G.; Andr, A.; Dewelle, J.; El Yazidi, M.; Bruyneel, F.; Tuti, J.; Nacoulma, O.; Guissou, P.; Decaestecker, C.; Braekman, J.C.; Kiss, R.; Darro, F. Identification of a novel cardenolide (2"-oxovoruscharin) from *Calotropis procera* and the hemisynthesis of novel derivatives displaying potent in vitro antitumor activities and high in vivo tolerance: structure-activity relationship analyses. *J. Med. Chem.* **2005**, *48*, 849-56.

References

1. Vasić, V.; Momić, T.; Petković, M.; Krstić, D. Na⁺,K⁺-ATPase as the Target Enzyme for Organic and Inorganic Compounds. *Sensors* **2008**, *8*, 8321-8360.

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