

Correction

Correction: Chapman, E.; *et al.* Inhibitors of the AAA+ Chaperone p97. *Molecules* 2015, *20*, 3027-3049

Eli Chapman *, Nick Maksim, Fabian de la Cruz and James J. La Clair

Department of Pharmacology and Toxicology, College of Pharmacy, University of Arizona, Tucson, AZ 85721-0207, USA; E-Mails: nickmaksim2@gmail.com (N.M.); fabiandlcrz@email.arizona.edu (F.C.); i@xenobe.org (J.J.L.C.)

* Author to whom correspondence should be addressed; E-Mail: chapman@pharmacy.arizona.edu; Tel.: +1-520-626-2740; Fax: +1-520-626-2466.

Academic Editor: Derek J. McPhee

Received: 2 March 2015 / Accepted: 4 March 2015 / Published: 9 March 2015

The authors wish to make the following correction to paper [1], doi:10.3390/molecules20023027, website: http://www.mdpi.com/1420-3049/20/2/3027/.

In Figure 3, the structures of NMS-859, ML240 and ML241 have been corrected. The molecules labeled NMS-873 and 2-(cyclohexylmethylamino)pyrimidines were mislabeled and have been corrected. The structure for alkylsulfanyl-1,2,4-triazoles has also been corrected.

Molecules **2015**, *20* **4358**

The authors would like to apologize for any inconvenience caused to the readers by these changes.

Reference

1. Chapman, E.; Maksim, N.; de la Cruz, F.; La Clair, J.J. Inhibitors of the AAA+ Chaperone p97. *Molecules* **2015**, *20*, 3027–3049.

© 2015 by the authors; licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution license (http://creativecommons.org/licenses/by/4.0/).