FISEVIER

Contents lists available at ScienceDirect

Biochemical and Biophysical Research Communications



journal homepage: www.elsevier.com/locate/ybbrc

Erratum

Erratum to "Mechanisms of transthyretin cardiomyocyte toxicity inhibition by resveratrol analogs" [Biochem. Biophys. Res. Commun. 410 (2011) 707–713]

Steve Bourgault ^{a,b}, Sungwook Choi ^{a,b,1}, Joel N. Buxbaum ^a, Jeffery W. Kelly ^{a,b}, Joshua L. Price ^{a,b}, Natàlia Reixach ^{a,*}

The publisher regrets an error in the appearance of Table 1 in the published paper. Table 1 is correct as it appears below:

Table 1

Structures of resveratrol (1) and resveratrol analogs tested for their capacity to prevent TTR-induced cytotoxicity in AC16 cells. Between parentheses is shown the compound number and between brackets are shown the values of acid-mediated WT TTR fibril formation in an *in vitro* assay measured by turbidity. 100% fibril formation corresponds to values of turbidity of WT TTR alone; 0% indicates no turbidity was detected thus, total inhibition of TTR amyloid fibril and aggregate formation. The details of the assay and most of the fibril formation data have been previously published and are shown here for reference.

	R1	R2
		$\begin{array}{cccccccccccccccccccccccccccccccccccc$
R ₂	Н	OH (1) [6%]
	Br	-CH3 (2) [0%] -OCH3 (3) [0%] -OCH3 (4) [0%] -OCH3 (5) [0%] (13) [2%] -Cl (9) [45%] -NH2 (6) [0%] -NH2 (7) [0%] -NH2 (8) [0%] -Br (10) [61%] -CF3 (11) [40%]
R ₁ OH	-СНЗ	-COOH (17) [5%] -H (18) [5%] (14) [2%] (15) [4%] (16) [1%]
R ₁ R ₂	-CH3	-NO ₂ (12) [94%]
	Н	OH (19) [15%]
R ₁ OH	Br	-OCH3 (20) [1%] -OCH3 (21) [1%] -NH2 (22) [1%] -NH2 (23) [2%]

^a Department of Molecular and Experimental Medicine, The Scripps Research Institute, MEM-230, 10550 North Torrey Pines Road, La Jolla, CA 92037, USA

b Department of Chemistry and the Skaggs Institute for Chemical Biology, The Scripps Research Institute, 10550 North Torrey Pines Road, La Jolla, CA 92037, USA

DOI of original article: 10.1016/j.bbrc.2011.04.133

^{*} Corresponding author. Fax: +1 858 784 8891. E-mail address: natalia@scripps.edu (N. Reixach).

¹ Present address: Department of New Drug Discovery and Development, Chungnam National University, Daejon 305-764, Republic of Korea.