Bioorganic Chemistry 127 (2022) 105984

Contents lists available at ScienceDirect

Bioorganic Chemistry

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

Corrigendum

Corrigendum to "Design, synthesis, and biological evaluation of thiazole bioisosteres of goniofufurone through *in vitro* antiproliferative activity and *in vivo* toxicity" [Bioorg. Chem. 121 (2022) 105691]

Miloš Svirčev [a], Mirjana Popsavin [a,*], Aleksandar Pavić [b], Branka Vasiljević [b], Marko V. Rodić [a], Sanja Djokić [a], Jelena Kesić [a], Bojana Srećo Zelenović [a], Velimir Popsavin [a,c,*], Vesna Kojić [d]

[a] *University of Novi Sad, Faculty of Sciences, Department of Chemistry, Biochemistry and Environmental Protection, Trg Dositeja Obradovića 3, 21000 Novi Sad, Serbia*
[b] *University of Belgrade, Institute of Molecular Genetics and Genetic Engineering, Laboratory for Microbial Molecular Genetics and Ecology, Vojvode Stepe 444a, 11000 Belgrade, Serbia*
[c] *Serbian Academy of Sciences and Arts, Kneza Mihaila 35, 11000 Belgrade, Serbia*
[d] *University of Novi Sad, Faculty of Medicine, Oncology Institute of Vojvodina, put Dr. Goldmana 4, 21204 Sremska Kamenica, Serbia*

The authors regret that an incorrect Table 1 was included in published paper. The corrected table has been shown below. The correction has not changed the interpretation or the original conclusions of this work.

The authors would like to apologise for any inconvenience caused.

DOI of original article: https://doi.org/10.1016/j.bioorg.2022.105691.

* Corresponding authors at: Department of Chemistry, Biochemistry and Environmental Protection, Faculty of Sciences, University of Novi Sad, Trg Dositeja Obradovića 3, Novi Sad, Serbia.
E-mail addresses: mirjana.popsavin@dh.uns.ac.rs (M. Popsavin), velimir.popsavin@dh.uns.ac.rs (V. Popsavin).

https://doi.org/10.1016/j.bioorg.2022.105984

Available online 28 June 2022

Table 1
In vitro cytotoxicities of 7-deoxy-goniofufurone derivatives (**2**, **2a**–**c**), bioisosteres/derivatives (**3**–**7**, **14**, **17**, **18**) and DOX.

Compounds	IC_{50}[a] (μM), 72 h							
	K562	HL-60	Jurkat	Raji	MCF-7	HeLa	A549	MRC-5
2	0.51[b] (0.02)	43.81[b] (1.62)	2.52[b] (0.21)	1.03[b] (0.57)	12.25[b] (0.45)	4.42[b] (0.02)	ND[c]	>100 (3.64)
2a	4.67[b] (0.98)	2.21[b] (0.02)	0.29[b] (0.05)	0.88[b] (0.04)	58.64[b] (1.98)	1.25[b] (0.47)	ND[c]	>100 (2.45)
2b	0.25[b] (0.08)	1.02[b] (0.96)	2.63[b] (0.84)	1.52[b] (0.67)	28.99[b] (0.54)	1.02[b] (0.02)	11.64[b] (1.05)	>100 (4.07)
2c	1.02[b] (0.11)	0.27[b] (0.15)	0.84[b] (0.12)	3.58[b] (0.79)	60.96[b] (1.33)	0.94[b] (0.04)	26.31[b] (1.64)	>100 (3.21)
3	2.31 (0.94)	14.32 (0.65)	1.02 (0.09)	1.34 (0.66)	13.24 (1.21)	1.21 (0.56)	1.25 (0.01)	>100 (2.12)
4	4.26 (0.12)	8.64 (1.48)	0.49 (0.05)	15.33 (1.02)	0.00019 (0.00001)	0.97 (0.05)	7.68 (0.85)	>100 (2.65)
5	10.69 (0.56)	14.48 (0.64)	12.60 (1.04)	17.35 (0.46)	25.12 (1.4)	18.10 (0.11)	25.61 (1.65)	>100 (6.05)
6	1.65 (0.88)	13.55 (1.22)	9.08 (1.11)	13.42 (1.67)	9.56 (0.54)	2.34 (0.56)	5.05 (0.64)	>100 (6.32)
7	10.12 (0.26)	10.88 (1.04)	29.82 (2.01)	23.37 (1.75)	9.16 (0.26)	1.72 (0.03)	17.49 (1.23)	73.50 (1.64)
14	1.93 (0.45)	5.61(0.57)	0.25 (0.02)	0.98 (0.09)	48.92 (2.56)	12.87 (0.33)	>100 (1.23)	>100 (4.36)
17	4.54 (0.23)	6.67 (0.96)	2.01 (0.89)	0.51 (1.04)	0.17 (0.03)	0.70 (0.10)	4.06 (0.04)	>100 (5.12)
18	0.98 (0.01)	1.36 (0.27)	0.85 (0.12)	7.21 (1.02)	0.09 (0.01)	2.11 (0.21)	0.36 (0.02)	>100 (4.54)
DOX	0.25 (0.12)	0.92 (0.41)	0.03 (0.01)	2.98 (0.45)	0.20 (0.03)	0.07 (0.02)	4.91 (0.51)	0.10 (0.04)

[a] IC_{50} is the concentration of compound required to inhibit the cell growth by 50% compared to an untreated control. The values are means of three independent experiments done in quadruplicates. Standard deviations are given in parentheses.
[b] Taken from Refs. [16] and [33].
[c] ND – not determined.