MedChemComm



CORRECTION

View Article Online



Cite this: Med. Chem. Commun., 2018, 9, 744

Correction: The critical role of novel benzophenone analogs on tumor growth inhibition targeting angiogenesis and apoptosis

Yasser Hussein Eissa Mohammed^{ab} and Shaukath Ara Khanum*^a

DOI: 10.1039/c8md90018c

rsc.li/medchemcomm

Correction for 'The critical role of novel benzophenone analogs on tumor growth inhibition targeting angiogenesis and apoptosis' by Yasser Hussein Eissa Mohammed et al., Med. Chem. Commun., 2018, DOI: 10.1039/c7md00593h.

The authors regret that there were some errors with the compound naming in their manuscript. The following are the corrected names for compounds 5b, 5d, 9a-d and 10a-d:

5b: [2-chloro-6-fluoro-4-(4-fluorobenzoyl)phenoxy]acetic acid ethyl ester.

5d: [2-chloro-6-fluoro-4-(4-methylbenzovl)phenoxylacetic acid ethyl ester

9a: N'-(2-(4-benzoylphenoxy)acetyl)-1-methyl-1H-imidazole-4-carbohydrazide.

9b: N'-(2-(2-chloro-6-fluoro-4-(4-fluorobenzoyl)phenoxy)acetyl)-1-methyl-1H-imidazole-4-carbohydrazide.

9c: N'-(2-(2-chloro-4-(4-chlorobenzoyl)-6-fluorophenoxy)acetyl)-1-methyl-1H-imidazole-4-carbohydrazide.

9d: N'-(2-(2-chloro-6-fluoro-4-(4-methylbenzoyl)phenoxy)acetyl)-1-methyl-1H-imidazole-4-carbohydrazide.

10a: N'-(2-(4-benzoylphenoxy)acetyl)-2-oxo-2H-pyran-5-carbohydrazide.

10b: N'-(2-(2-chloro-6-fluoro-4-(4-fluorobenzoyl)phenoxy)acetyl)-2-oxo-2H-pyran-5-carbohydrazide.

10c: N'-(2-(2-chloro-4-(4-chlorobenzoyl)-6-fluorophenoxy)acetyl)-2-oxo-2H-pyran-5-carbohydrazide.

10d: N'-(2-(2-chloro-6-fluoro-4-(4-methylbenzoyl)phenoxy)acetyl)-2-oxo-2H-pyran-5-carbohydrazide.

In addition, the structure of 9a was correct in the main manuscript, but wrong in the ESI. The ESI has been corrected.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

a Department of Chemistry, Yuvaraja's College, University of Mysore, Mysore -570005, Karnataka, India. E-mail: shaukathara@yahoo.co.in; Fax: +821 2419239; Tel: +91 99018 88755

^b Department of Biochemistry, Faculty of Applied Science College, University of Hajjah, Yemen