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## Correction: Synthesis and biological evaluation of *N*-(4-phenylthiazol-2-yl)cinnamamide derivatives as novel potential anti-tumor agents

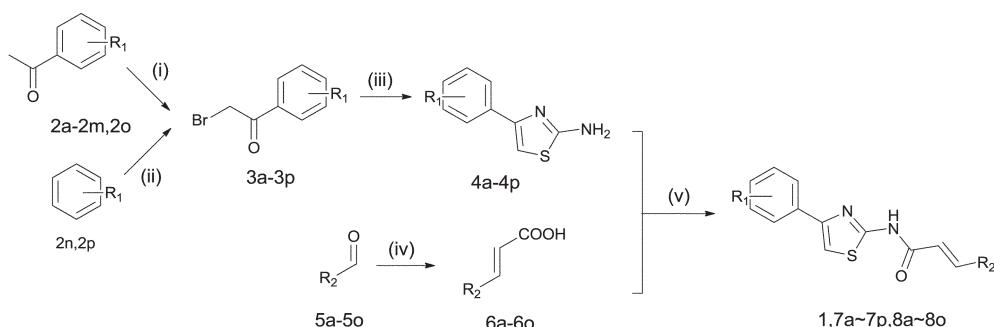
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Correction for 'Synthesis and biological evaluation of *N*-(4-phenylthiazol-2-yl)cinnamamide derivatives as novel potential anti-tumor agents' by Yong Luo *et al.*, *Med. Chem. Commun.*, 2015, 6, 1036.

The authors regret that the labels shown for compounds **7n** and **7o** in Scheme 1 are not correct. The corrected scheme is shown below.



1,2a-2p,3a-3p,4a-4p,7a~7p:

R<sub>2</sub>=4-morpholinophenyl h:R<sub>1</sub>=*m*-CH<sub>3</sub>  
 1: R<sub>1</sub>=H i:R<sub>1</sub>=*o*-CH<sub>3</sub>  
 a:R<sub>1</sub>=*p*-OCH<sub>3</sub> j:R<sub>1</sub>=2,4-dimethyl  
 b:R<sub>1</sub>=*m*-OCH<sub>3</sub> k:R<sub>1</sub>=3,5-dimethyl  
 c:R<sub>1</sub>=*o*-OCH<sub>3</sub> l:R<sub>1</sub>=4-methoxy-2,6-dimethyl  
 d:R<sub>1</sub>=*p*-F m:R<sub>1</sub>=4-ethoxy-2,6-dimethyl  
 e:R<sub>1</sub>=*m*-F n:R<sub>1</sub>=2,6-difluoro-4-methoxy  
 f:R<sub>1</sub>=*o*-F o:R<sub>1</sub>=2,4,6-trifluoro  
 g:R<sub>1</sub>=*p*-CH<sub>3</sub> p:R<sub>1</sub>=2,4,6-trimethyl

5a-5o,6a-6o,8a~8o:

R<sub>1</sub>= 2,4,6-trimethyl  
 a:R<sub>2</sub>=4-methoxyphenyl i:R<sub>2</sub>=4-nitrophenyl  
 b:R<sub>2</sub>=4-ethoxyphenyl j:R<sub>2</sub>=4-(trifluoromethyl)phenyl  
 c:R<sub>2</sub>=4-(2-methoxyethoxy)phenyl k:R<sub>2</sub>=4-chloro-3-  
 d:R<sub>2</sub>=3,4,5-trimethoxyphenyl (trifluoromethyl)phenyl  
 e:R<sub>2</sub>=4-methylphenyl l:R<sub>2</sub>=4-cyclopropylphenyl  
 f:R<sub>2</sub>=4-(*tert*-butyl)phenyl m:R<sub>2</sub>=(4-piperidin-1-yl)phenyl  
 g:R<sub>2</sub>=4-fluorophenyl n:R<sub>2</sub>=pyridin-4-yl  
 h:R<sub>2</sub>=4-bromophenyl o:R<sub>2</sub>=phenyl

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

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