

## CORRECTION

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Cite this: *Org. Biomol. Chem.*, 2025, **23**, 5689

DOI: 10.1039/d5ob90066b  
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## Correction: TBAI-mediated electrochemical oxidative synthesis of quinazolin-4(3*H*)-ones from 2-aminobenzamides and isothiocyanates

Jingbin Huang,<sup>a</sup> Yafeng Liu,<sup>c</sup> Yu Huang,<sup>a</sup> Xiuli Wu,<sup>a</sup> Xiao-Bing Lan,<sup>a</sup> Jian-Qiang Yu,<sup>a</sup> Wenzhong Li,<sup>a</sup> Ping Zheng,<sup>\*a</sup> Jian Zhang<sup>\*a,b</sup> and Zhenyu An<sup>\*a</sup>

Correction for 'TBAI-mediated electrochemical oxidative synthesis of quinazolin-4(3*H*)-ones from 2-aminobenzamides and isothiocyanates' by Jingbin Huang et al., *Org. Biomol. Chem.*, 2025, **23**, 4860–4865, <https://doi.org/10.1039/d5ob00410a>.

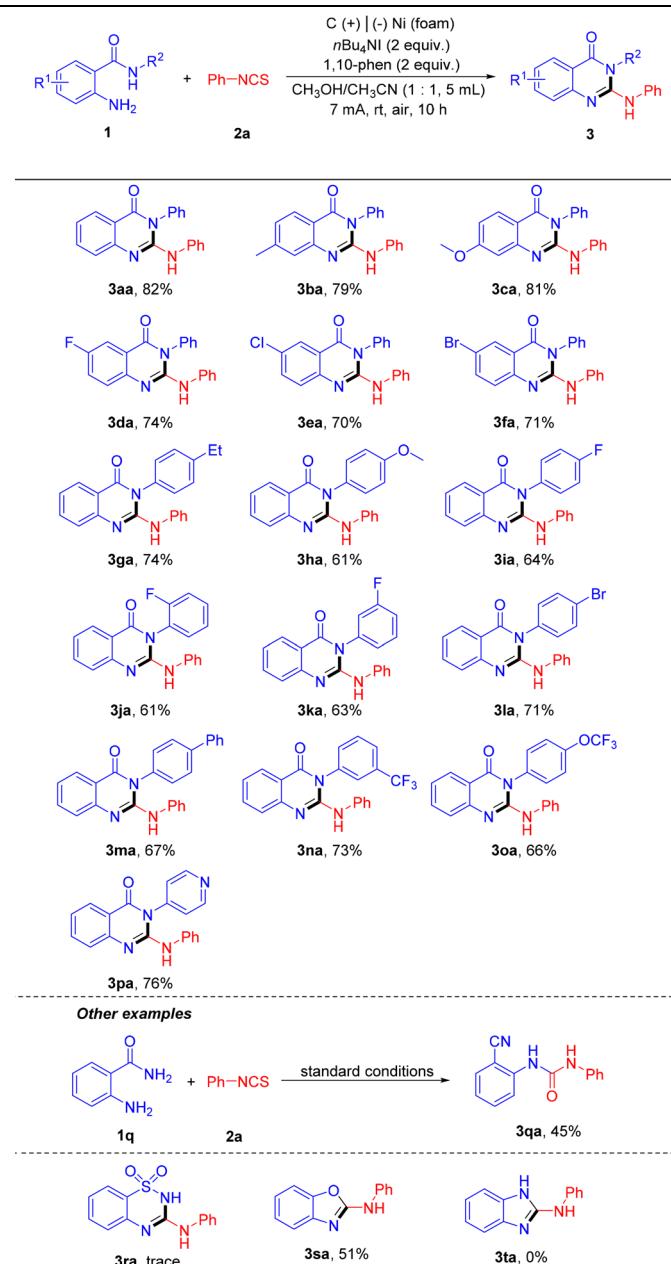
The authors regret that the structure of compound **3qa** was incorrectly assigned. The compound is the isomeric *o*-ureidobenzonitrile and not the intended 2-aminoquinazolinone. The revised structure is shown in the corrected Table 2 below. In addition, updated supplementary information files have been published, which include the revised structure.



<sup>a</sup>Key Laboratory of Protection, Development and Utilization of Medicinal Resources in Liupanshan Area, Ministry of Education, Peptide & Protein Drug Research Center, School of Pharmacy, Ningxia Medical University, Yinchuan 750004, China. E-mail: anzy@nxmu.edu.cn

<sup>b</sup>Medicinal Chemistry and Bioinformatics Center, Shanghai Jiao Tong University School of Medicine, Shanghai 200025, China. E-mail: jian.zhang@sjtu.edu.cn

<sup>c</sup>School of Chemistry and Chemical Engineering, North Minzu University, Yinchuan 750000, Ningxia, China

Table 2 The scope of 2-aminobenzamide derivatives<sup>a</sup>

<sup>a</sup> Reaction conditions: **1** (0.2 mmol, 1 equiv.), **2a** (0.4 mmol, 2 equiv.), *n*Bu<sub>4</sub>NI (0.4 mmol, 2 equiv.), 1,10-phen (0.4 mmol, 2 equiv.), and CH<sub>3</sub>OH/CH<sub>3</sub>CN (1 : 1, 5 mL) in an undivided cell equipped with carbon rod ( $\Phi$  6 mm) as anode and Ni foam (1.0 cm  $\times$  1.0 cm  $\times$  0.3 cm) as cathode, air, 7 mA (15.9 F mol<sup>-1</sup>), rt, 10 h, FE = 12.6%.

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

