



## Correction: Exploring *s*-triazine derivatives as anticancer agents

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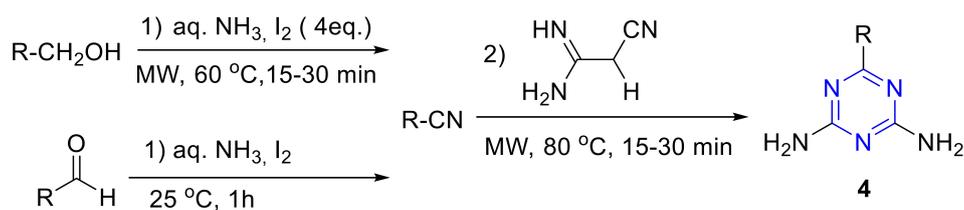
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The authors have recognized an error in the published paper:

Figure 6 inaccurately gives the synthesis pathway and is replaced here with the corrected figure. The corrected figure clearly depicts a two-step synthesis pathway from the primary alcohol to the target heterocycle, compound **4**. The corrected version of the figure is provided below.



**Figure 6.** MW-assisted synthesis of *s*-triazine derivatives (**4**). MW: microwave irradiation.

This correction does not affect the scientific content, interpretation of the results, or the conclusions of the paper. The authors apologize for any inconvenience caused to the readers by this error.

The original uncorrected PDF can be accessed from <https://www.explorationpub.com/uploads/er1008149.pdf>

