

Correction

Correction: Gobinath, P., et al. Grindstone Chemistry: Design, One-Pot Synthesis, and Promising Anticancer Activity of Spiro[acridine-9,2'-indoline]-1,3,8-trione Derivatives against the MCF-7 Cancer Cell Line. *Molecules* 2020, 25, 5862

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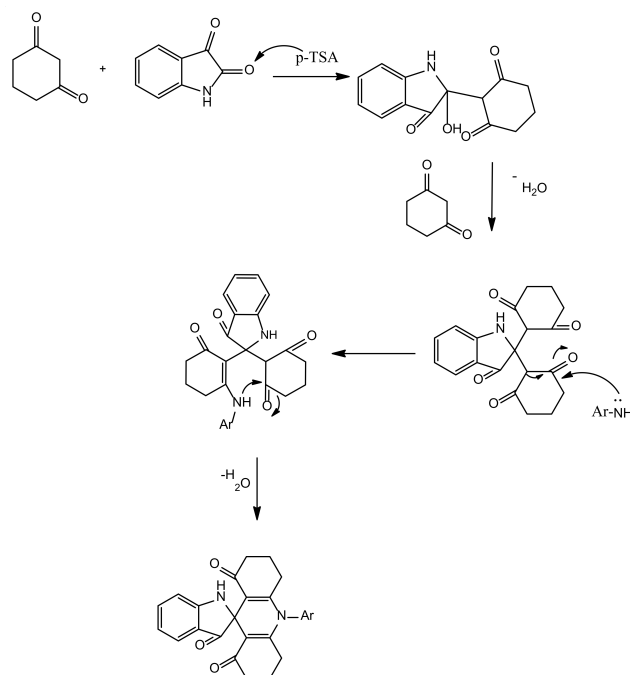
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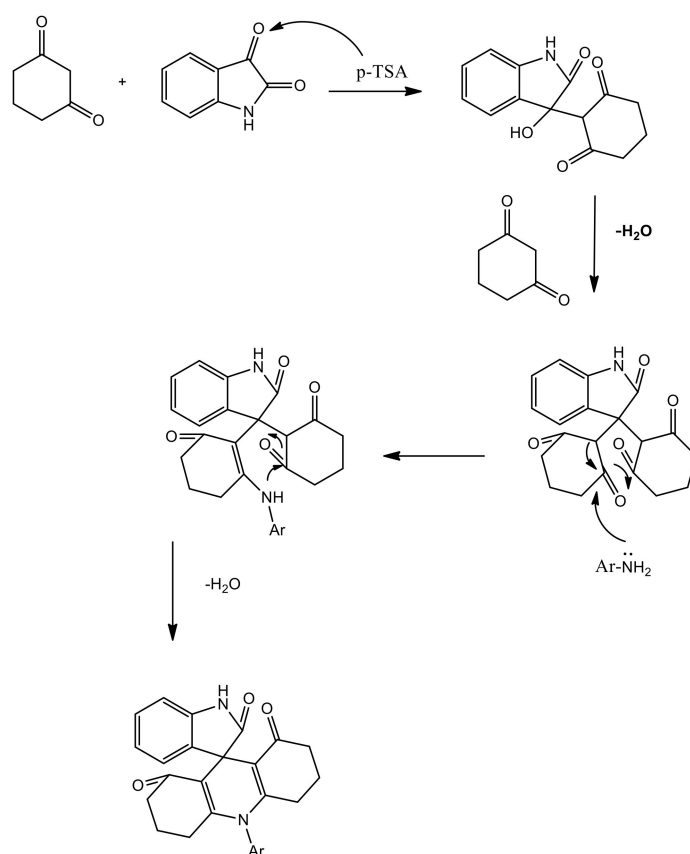


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In the original article [1], there was a mistake in Scheme 1 as published. The original Scheme 1 was:



The corrected Scheme 1 appears below. The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected. The original article has been updated.



Scheme 1. Proposed mechanism for the synthesis of spiro[acridine-9,2'-indoline]-1,3,8-trione.

Reference

1. Gobinath, P.; Packialakshmi, P.; Daou, A.; Alarifi, S.; Idhayadhulla, A.; Surendrakumar, R. Grindstone Chemistry: Design, One-Pot Synthesis, and Promising Anticancer Activity of Spiro[acridine-9,2'-indoline]-1,3,8-trione Derivatives against the MCF-7 Cancer Cell Line. *Molecules* **2020**, *25*, 5862. [[CrossRef](#)] [[PubMed](#)]