

## Corrigendum

### Reactions of three [c]annelated 2-aminothiophenes with electron poor olefins

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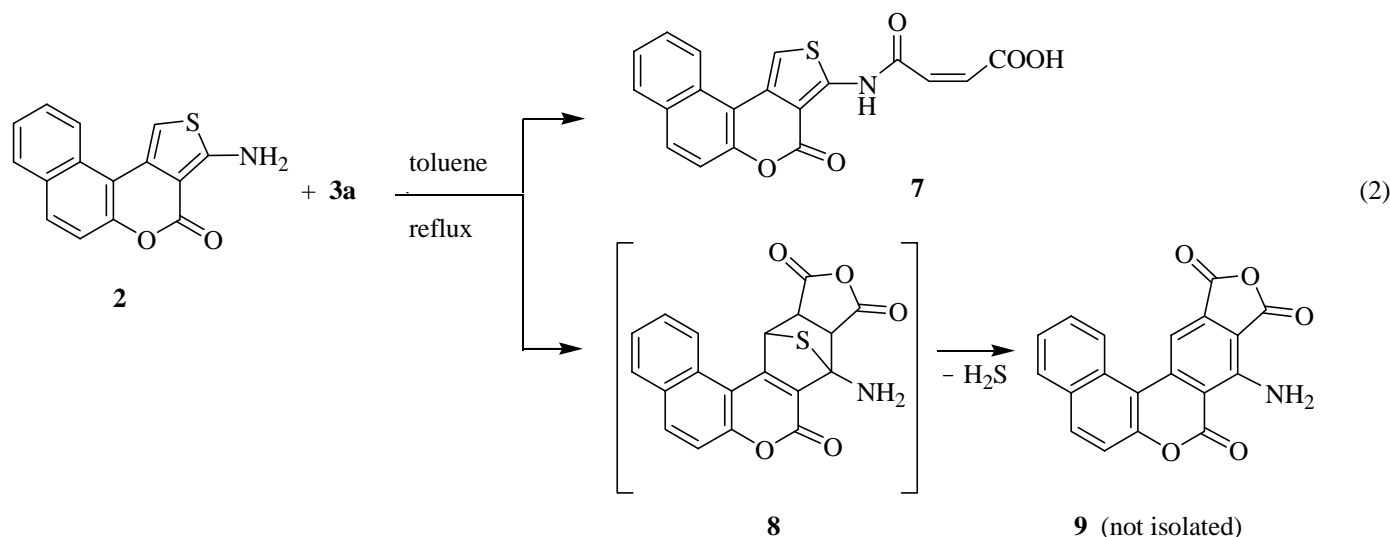
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On page 91, Scheme 1, eqn. (2) should read:



Thus, structure **9** in the original version has to be withdrawn.

Consequently, the bottom paragraph on p 91 should read:

From the reaction of substrate **2** with **3a** in refluxing toluene, the maleamic acid **7** was obtained. The mother liquor contained a further crop of **7** and a minor quantity of the anhydride **9** (as identified by <sup>1</sup>H NMR) originating from the labile byproduct **8**.

*And on p 96, lines 21-23 should read:*

The mother liquor was concentrated to dryness under reduced pressure. The solid residue was crystallized from toluene to afford 461 mg of a mixture of at least two compounds. One third of that mixture (20% by  $^1\text{H}$  NMR integration, based on starting material **2** used) was proved to be **7**, and the remaining material consisted largely of **9** as assigned by  $^1\text{H}$  NMR analysis.