

Correction to “Programmable Microcapsules from Self-Immolative Polymers

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S Supporting Information

Supporting Information. The following corrections must be incorporated on page S-4, regarding the synthetic procedure for (4-amino-3-iodophenyl)methanol:

- (1) The masses of CaCO₃ and 4-amino-benzyl-alcohol used were calculated incorrectly. The correct masses of 60 mmol of CaCO₃ and 40 mmol of 4-amino-benzyl-alcohol are 6.01 and 4.93 g, respectively.
- (2) An optimized and more efficient eluent used for column chromatography is 1:4 EtOAc, Hexanes (R_f 0.2) instead of 1:1 EtOAc, Hex.
- (3) In the synthetic scheme, the reaction time to synthesize compound **1** was wrongly labeled as 1 h. The correct reaction time is 15 h, as written in the synthetic procedure.

A complete, corrected [Supporting Information](#) file is made available here.

■ ASSOCIATED CONTENT

S Supporting Information

The Supporting Information is available free of charge on the [ACS Publications website](#) at DOI: [10.1021/jacs.6b11135](https://doi.org/10.1021/jacs.6b11135).

Experimental procedures, synthesis of small molecules and polymers, triggering conditions, UV–vis spectra, controls, additional GPC traces, TGA and GC data, and details of the synthesis of capsules (corrected) ([PDF](#))