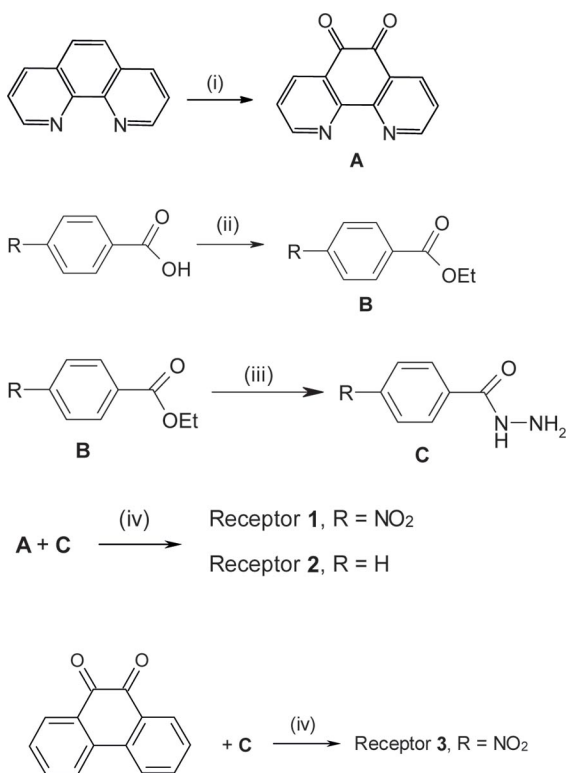


Highly Selective Colorimetric Fluorescent Sensor for Pb^{2+} Shyamaprosad Goswami*^[a] and Rinku Chakrabarty^[a]**Keywords:** Colorimetry / Lead / Sensors / Fluorescent probes / Chelates

In Scheme 1 of the original article,^[1] the top left structure is missing a C=N bond in the right-hand ring; the correct Scheme 1 is shown below.



Scheme 1. Reagents and conditions: (i) H_2SO_4 , HNO_3 , 80 °C; (ii) dry ethanol, reflux, 12 h; (iii) hydrazine hydrate, ethanol, reflux, 2 h; (iv) dry methanol, room temp.

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