

## Corrigendum

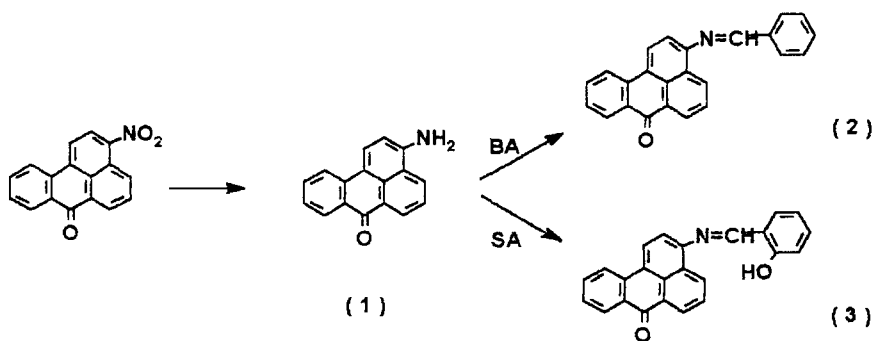
### Corrigendum to “Synthesis and Properties of Benzanthrone Derivatives as Luminophore Dyes for Liquid Crystals”

[*Dyes and Pigments*, 1998, **37**, 155–164]\*

Ivo Grabchev, Ivanka Moneva<sup>†</sup>

*Institute of Polymers, Bulgarian Academy of Sciences, 1113 Sofia, Bulgaria*

Page 156. In Scheme 1, dye **3**, a hydroxy group should be added at *o*-position of the benzene ring in the azomethine fragment. It should read:



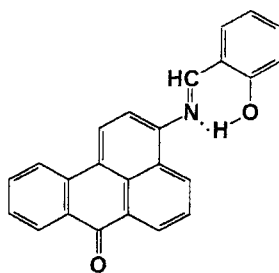
Scheme 1

Page 160. In Scheme 3, a dashed line should link the nitrogen atom in the azomethine fragment to the hydroxy group at *o*-position of the benzene ring indicating an intramolecular hydrogen bond.

\*PII of original article: S0143-7208(97)00050-8

<sup>†</sup>Corresponding author. Fax: +359-270-75-23; e-mail: itmoneva@bgearn.acad.bg

It should read:



**Scheme 3**