

Erratum

Erratum to “Synthesis, photochemical and photoinitiation activity of water-soluble copolymers with anthraquinone chromophores as side-chain groups” [Polymer 42 (2001) 1825–1832][☆]

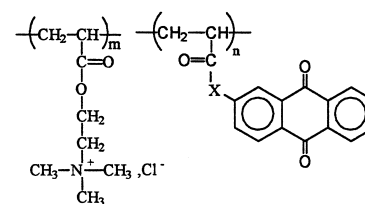
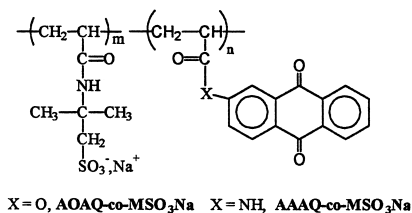
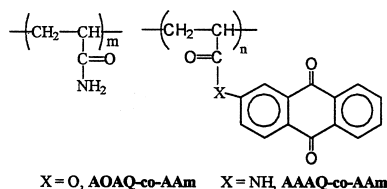
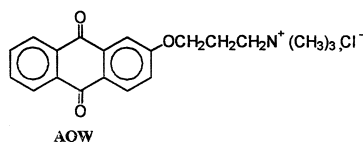
F. Catalina^{a,*}, C. Peinado^a, M. Blanco^a, T. Corrales^a, N.S. Allen^{b,1}

^aInstituto de Ciencia y Tecnología de Polímeros, C.S.I.C., Juan de la Cierva 3, 28006 Madrid, Spain

^bChemistry and Materials Department, Manchester Metropolitan University, Chester Street, Manchester M15GD, UK

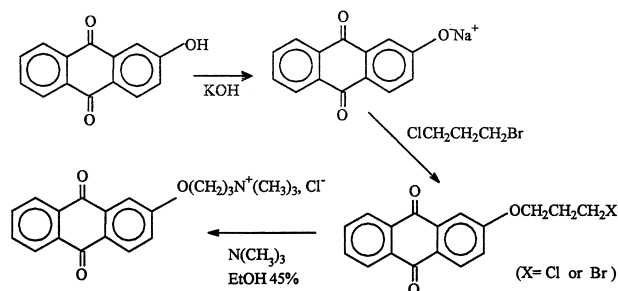
The publisher regrets that several important structures were omitted from the printed version of the above paper. We apologise for any inconvenience or embarrassment caused.

Page 1826 right-hand column: “The structures of AQW and the new water-soluble copolymers are shown below with their corresponding reference abbreviation:...



Section 2.2

“The synthesis of the new water-soluble model compound AQW, was carried out by the procedure shown below:



A propoxy spacer between the anthraquinone chromophore and the ammonium group was chosen in order to minimise the hypsochromic effect in the absorbance that the polar group should induce in the anthraquinone derivatives”.

[☆] PII of original article: S0032-3861(00)00409-2

* Corresponding author. Tel.: +34-91-5622900; fax: +34-91-5644853.

E-mail address: fcatalina@ictp.csic.es (F. Catalina).

¹ Tel.: +1161-2471432; fax: +1161-2476357.