

Erratum

Erratum to “High sensitivity of skeletogenesis to Pb in the asteroid *Asterias rubens* (Echinodermata)” [Aquat. Toxicol. 40 (1997) 1–10]¹

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The Publisher regrets that Figs. 1 and 2 were incorrectly published in black and white. The figures should be as follows:

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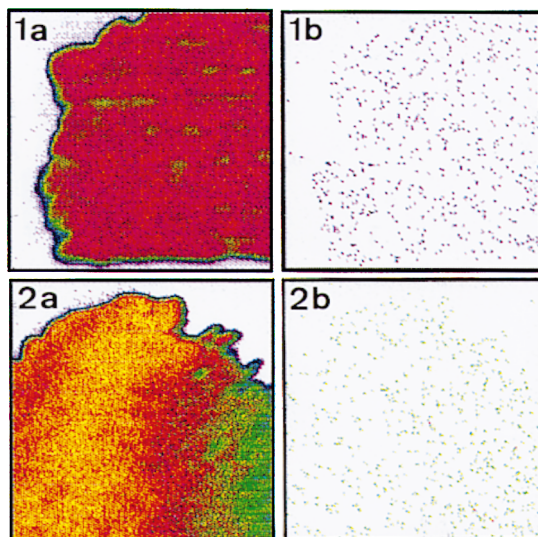


Fig. 1. *Asterias rubens*: elemental maps of the regenerate region of a spine of a control asteroid as depicted by nuclear microscopy, showing the concentrations of (a) Ca and (b) Pb. Map size is $160 \times 160 \mu\text{m}$. The maps are colour coded for X-ray intensity (blue < green < yellow < red). The colour scale is semi-quantitative and provides a pictorial representation, whereas statistics are quantitative (see results) (National University of Singapore, Nuclear Microscopy Laboratory).

Fig. 2. *Asterias rubens*: elemental maps of the regenerate region of a spine of an asteroid exposed to $50 \mu\text{g Pb}^{-1}$ for 15 days, showing the concentrations of (a) Ca and (b) Pb. Colour coding as in Fig. 1 (National University of Singapore, Nuclear Microscopy Laboratory).