ERRATUM

Gade, M.; Barale, V. & Snaith, H.M. 2003. Multisensor monitoring of plume dynamics in the northwestern Mediterranean Sea. *J. Coastal Conserv.* 9: 91-96.

Due to a miscommunication the figures below (pp. 93, 94, and 95) were erroneously printed in black and white. Here are the correct versions in colour.

Fig. 3. SeaWiFS images (200 km × 150 km) of the northwestern Mediterranean Sea, off the Costa Dorada, acquired in 1998: 19 June, 2 July, 5 July; lower row: 6 July, 9 July (panels a-e, respectively). The Llobregat and the Ebro plumes are visible as areas of higher chlorophyll-a concentration (light green).

Fig. 4. ATSR SST image ($4^{\circ} \times 4^{\circ}$) of the northwestern Mediterranean Sea, north of the Balearic Islands, acquired on 5 July, 1998. The Llobregat plume is visible as an area with lower SST. This area corresponds very well with the bright area on the respective SeaWiFS image (see the middle panel of Fig. 2).

Fig. 5. Comparison of ocean colour data from the northwestern Mediterranean, mean values for July. Left: CZCS data from 1979-1985, right: SeaWiFS data from 1998 (taken from Jolly et al. 1999).