ERRATUM

Christopher D. Elvidge · John B. Dietz
Ray Berkelmans · Serge Andréfouët
William Skirving · Alan E. Strong · Benjamin T. Tuttle

Satellite observation of Keppel Islands (Great Barrier Reef) 2002 coral bleaching using IKONOS data

Published online: 28 August 2004
© Springer-Verlag 2004

Coral Reefs (2004) 23:123–132

In the printed version of the article, Figures 3 and 4 have been printed in the the wrong color. The correct figures are as follows:

The online version of the original article can be found at
<http://dx.doi.org/10.1007/s00338-003-0364-8>

C. D. Elvidge (✉)
NOAA National Geophysical Data Center,
325 Broadway, Boulder, CO 80305, USA
E-mail: chris.elvidge@noaa.gov
Tel.: +1-303-4976121

J. B. Dietz
Cooperative Institute for Research in the Atmosphere,
Colorado State University, Fort Collins, CO 80523, USA

R. Berkelmans
Australian Institute of Marine Science
and the CRC Reef Research Center,
4810 Townsville, Queensland, Australia

S. Andréfouët
Institute for Marine Remote Sensing,
College of Marine Science, University of South Florida,
St. Petersburg, FL 33701, USA

W. Skirving
Cooperative Institute for Research in the Atmosphere,
Colorado State University (NOAA-NESDIS Office of Research
and Applications), Camp Springs, MD 20746, USA

A. E. Strong
NOAA NESDIS Office of Research and Applications,
Camp Springs, MD 20746, USA

B. T. Tuttle
Cooperative Institute for Research in Environmental Sciences,
University of Colorado, Boulder, CO 80305, USA

Present address: S. Andréfouët
UR Coreus—Institut de Recherche pour la Développement (IRD),
Nouvelle Calédonie

Fig. 3 August 22, 2001 (a) and April 15, 2002 (b) IKONOS images of the Keppel Islands. Bands 3, 2, 1 as RGB

Fig. 4 Scattergram of the DN values for the dark algal bed and white beach sand pixel sets used as pseudo-invariant features for the Halfway Island study site. Overlaying the pixel data is the regression line