Marine Biology (2006) 148: 1191
DOI 10.1007/s00227-005-0135-x

ERRATUM

Georgios Tsounis · Sergio Rossi · Maria Aranguren
Josep-Maria Gili · Wolf Arntz

Effects of spatial variability and colony size on the reproductive output and gonadal development cycle of the Mediterranean red coral (*Corallium rubrum* L.)

Published online: 26 January 2006

Marine Biology (2006) 148:513–527

Unfortunately Table 3 contained errors. The correct Table 3 is shown below:

Table 3 Size/age at first reproduction in various gorgonians

Species	Location	First reproduction		Source
		Age (years)	Height (cm)	
Antipathes dichotoma	Hawaii	10–12.5	64–80	Grigg 1977
Briareum asbestinum (branches)	Caribbean	2–3	10–20	Brazeau and Lasker 1990
Corallium rubrum	Mediterranean	–	2	This study
Corallium rubrum	Mediterranean	2	2	Santangelo et al. 2003b; Bramanti 2003
Monastrea annularis	Caribbean	4	–	Szmant-Froehlich 1985
Muricea californica	California	5	12	Grigg 1974, 1977
Muricea fructicosa	California	10	20	Grigg 1974, 1977
Paramuricea clavata	Mediterranean		15	Coma et al. 1995a
Parerythropodium fulvum fulvum	Red Sea	3–4	–	Benayahu and Loya 1984
Plexaura A	Caribbean	5	20	Brazaeu and Lasker 1989
Plexaura flexuosa	Caribbean	–	20–30	Beiring and Lasker 2000
Plexaura homomalla	Caribbean	–	20	Brazaeu and Lasker 1989
Sarcophytum glaucum	Red Sea	7–10	–	Brnayahu and Loya 1984
Stylophora pistillata	Red Sea	2	–	Rinkevich and Loya 1979
Xenia macrospiculata	Red Sea	2	1	Benayahu and Loya 1984

The online version of the original article can be found at http://dx.doi.org/10.1007/s00227-005-0100-8

G. Tsounis · W. Arntz
Alfred Wegener Institute for Polar and Marine Research,
Columbusstr., 27568 Bremerhaven, Germany

S. Rossi (✉) · M. Aranguren · J.-M. Gili
Institute de Ciéncies del Mar (CSIC),
Passeig Marítim de la Barceloneta 37–49,
08003 Barcelona, Spain
E-mail: srossi@icm.csic.es