

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  
© Springer-Verlag 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)	
<i>Antipathes dichotoma</i>	Hawaii	10–12.5	64–80	Grigg 1977
<i>Briareum asbestinum</i> (branches)	Caribbean	2–3	10–20	Brazaeu and Lasker 1990
<i>Corallium rubrum</i>	Mediterranean	–	2	This study
<i>Corallium rubrum</i>	Mediterranean	2	2	Santangelo et al. 2003b; Bramanti 2003
<i>Monastrea annularis</i>	Caribbean	4	–	Szmant-Froehlich 1985
<i>Muricea californica</i>	California	5	12	Grigg 1974, 1977
<i>Muricea fruticosa</i>	California	10	20	Grigg 1974, 1977
<i>Paramuricea clavata</i>	Mediterranean	–	15	Coma et al. 1995a
<i>Parerythropodium fulvum fulvum</i>	Red Sea	3–4	–	Benayahu and Loya 1984
<i>Plexaura A</i>	Caribbean	5	20	Brazaeu and Lasker 1989
<i>Plexaura flexuosa</i>	Caribbean	–	20–30	Beiring and Lasker 2000
<i>Plexaura homomalla</i>	Caribbean	–	20	Brazaeu and Lasker 1989
<i>Sarcophytum glaucum</i>	Red Sea	7–10	–	Brnayahu and Loya 1984
<i>Stylophora pistillata</i>	Red Sea	2	–	Rinkevich and Loya 1979
<i>Xenia macrospiculata</i>	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 Ciències del Mar (CSIC),  
Passeig Marítim de la Barceloneta 37–49,  
08003 Barcelona, Spain  
E-mail: srossi@icm.csic.es