
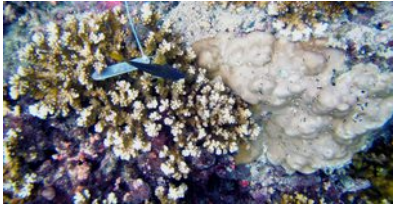
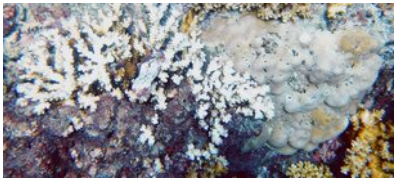
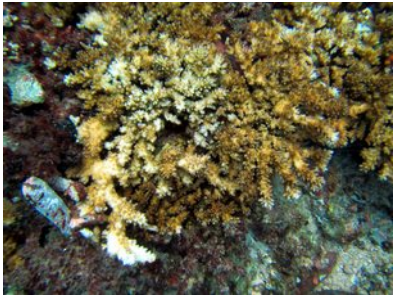
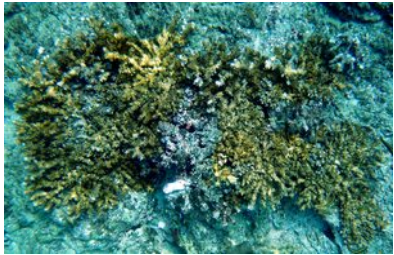


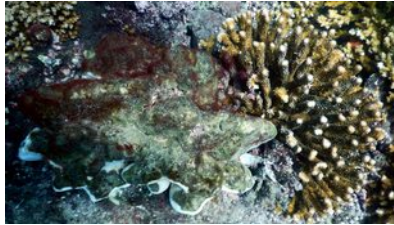


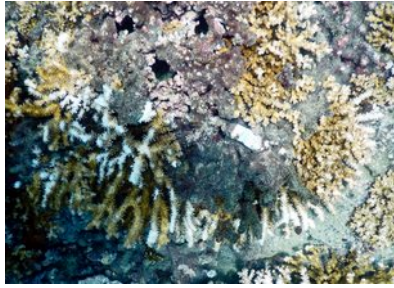

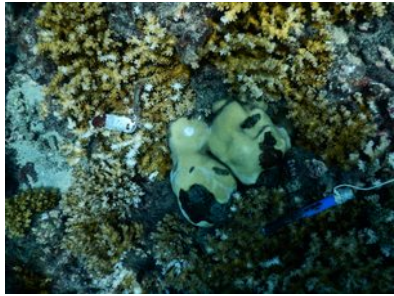
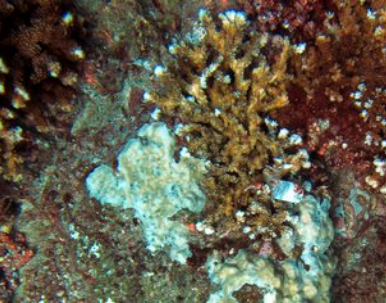
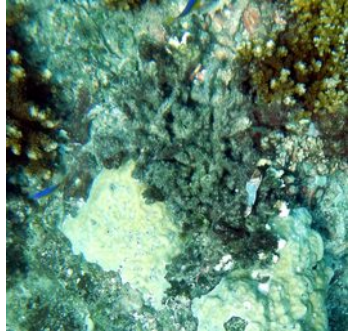
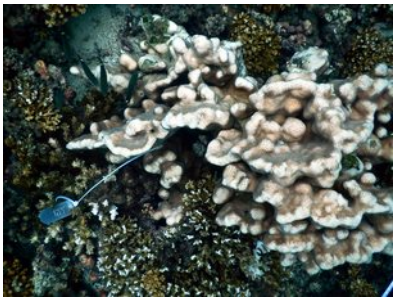





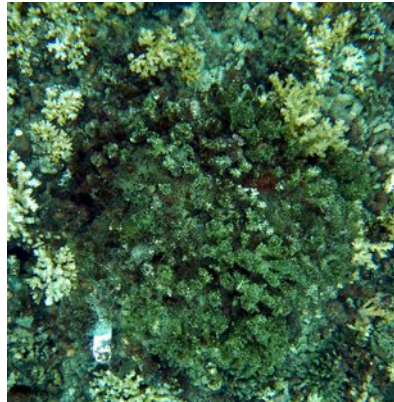





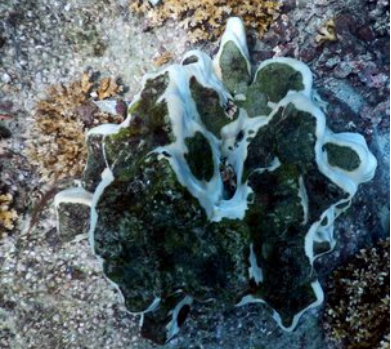



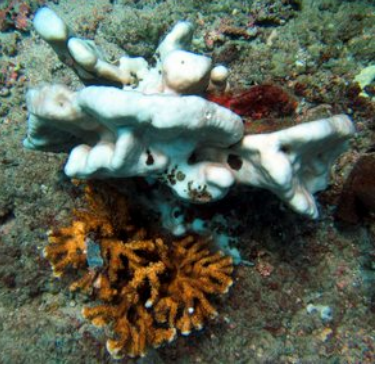



1. Colonies monitored during the study

August 2014	August 2015	April 2016
<i>Pocillopora</i> type 1 + <i>Cladocopium</i> C1b-c > <i>D. glynnii</i> (2014)		
 <p>265 = <i>P. verrucosa</i> (left) + <i>Cladocopium</i> Cb-c (100%) <i>P. lobata</i> (right; 6.1 m)</p>	 <p>No mortality <i>Cladocopium</i> Cb-c (100%) Pale</p>	 <p>Bleaching, partial mortality <i>Cladocopium</i> Cb-c (100%) Pale</p>
<p>No picture</p> <p>285 = <i>P. verrucosa</i> + <i>Cladocopium</i> Cb-c (100%) (5.2 m)</p>	 <p>Pale <i>Cladocopium</i> Cb-c (100%)</p>	 <p>Partial mortality <i>Cladocopium</i> Cb-c (60.3%)</p>
 <p>268 = <i>P. capitata</i> (right) + <i>Cladocopium</i> Cb-c (100%) <i>P. clavus</i> (left; 6.1 m)</p>	 <p>No mortality <i>Cladocopium</i> Cb-c (100%) Bleaching</p>	 <p>No mortality <i>Cladocopium</i> Cb-c (39%) Partial mortality</p>

 <p>270 = <i>P. verrucosa</i> + <i>Cladocopium</i> Cb-c (100%) (6.1 m)</p>	 <p>Partial mortality <i>Cladocopium</i> Cb-c (100%)</p>	 <p>Partial mortality <i>Cladocopium</i> Cb-c (19%)</p>
<p>No picture</p> <p>271 = <i>P. verrucosa</i> + <i>Cladocopium</i> Cb-c (100%) <i>P. clavus</i> (center; 6.1 m)</p>	 <p>No mortality <i>Cladocopium</i> Cb-c (100%) Pale</p>	 <p>Pale <i>Cladocopium</i> Cb-c (17%) Partial mortality</p>
<p>No picture</p> <p>287 = <i>P. verrucosa</i> (right) + <i>Cladocopium</i> Cb-c (100%) <i>P. lobata</i> (left and bottom; 9.1m)</p>	 <p>No mortality <i>Cladocopium</i> Cb-c (100%) Pale</p>	 <p>Almost complete mortality <i>Cladocopium</i> Cb-c (11.9%) Pale</p>
 <p>339 = <i>P. verrucosa</i> (left) + <i>Cladocopium</i> Cb-c (100%) <i>P. clavus</i> (right; 4.6 m)</p>	 <p>No mortality <i>Cladocopium</i> Cb-c (100%) Pale</p>	 <p>Almost complete mortality <i>Cladocopium</i> Cb-c (0.1%) Almost complete mortality</p>

<p>No picture</p> <p>266 = <i>P. verrucosa</i> + <i>Cladocopium</i> Cb-c (94.9%)</p>	 <p>No mortality <i>Cladocopium</i> Cb-c (100%)</p>	 <p>Partial mortality <i>D. glynnii</i> (100%)</p>
<p>No picture</p> <p>336 = <i>P. verrucosa</i> + <i>Cladocopium</i> Cb-c (100%) (4.6 m)</p>	 <p>Pale <i>Cladocopium</i> Cb-c (100%)</p>	 <p>Almost complete mortality <i>D. glynnii</i> (100%)</p>
<p><i>Pocillopora</i> type 1 + <i>Cladocopium</i> C1b-c ≈ <i>D. glynnii</i> (2014)</p>		
 <p>267 = <i>P. capitata</i> + <i>Cladocopium</i> Cb-c (53%) (4.6 m)</p>	 <p>No mortality <i>Cladocopium</i> Cb-c (0.5%)</p>	 <p>No mortality <i>D. glynnii</i> (100%)</p>

 <p>269 = <i>P. verrucosa</i> (left) + <i>Cladocopium</i> Cb-c (49.7%) <i>P. clavus</i> (right; 6.1 m)</p>	 <p>No mortality <i>Cladocopium</i> Cb-c (13.8%) Bleaching</p>	 <p>No mortality <i>D. glynnii</i> (100%) Partial mortality</p>
<p><i>Pocillopora</i> type 1 + <i>D. glynnii</i> > <i>Cladocopium</i> C1b-c (2014)</p>		
 <p>274 = <i>P. verrucosa</i> (right)+ <i>D. glynnii</i> (87.5%) <i>P. gigantea</i> (left; 6.1 m)</p>	 <p>No mortality <i>D. glynnii</i> (100%) Pale</p>	 <p>No mortality <i>D. glynnii</i> (100%) Partial mortality</p>
<p>No picture</p> <p>284 = <i>P. verrucosa</i> (bottom) + <i>D. glynnii</i> (96.5%) <i>P. clavus</i> (top; 9.7 m)</p>	 <p>No mortality <i>D. glynnii</i> (99.9%) Bleaching</p>	 <p>No mortality <i>D. glynnii</i> (94.4%) Partial mortality</p>