


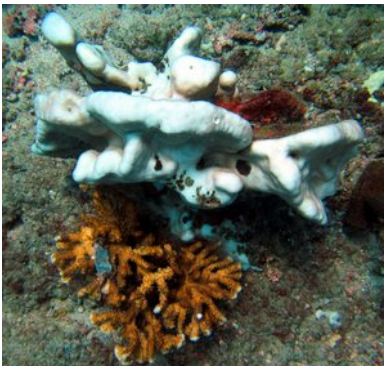



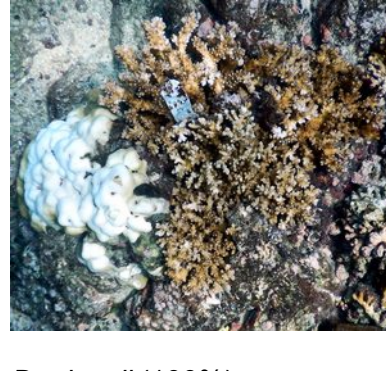


August 2014	August 2015	February 2016
<i>Pocillopora</i> type 1 + <i>D. glynnii</i>		
 <p>274 <i>D. glynnii</i> (87.5%)</p>	 <p><i>D. glynnii</i> (100%)</p>	 <p><i>D. glynnii</i> (100%)</p>
<p>No picture</p> <p>284 <i>D. Glynnii</i> (96.5%)</p>	 <p><i>D. glynnii</i> (99.9%)</p>	 <p><i>D. glynnii</i> (94.4%)</p>
 <p>298 <i>D. glynnii</i> (98.4%)</p>	 <p><i>D. glynnii</i> (100%)</p>	 <p><i>D. glynnii</i> (100%)</p>

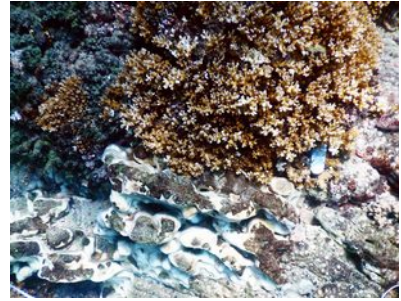
272

No picture

D. glynnii (100%)



D. glynnii (98.3%)



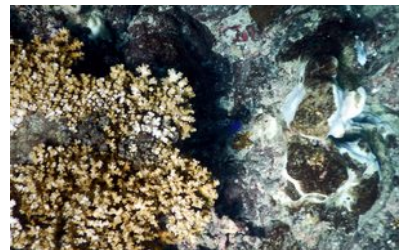
D. glynnii (98.3%)



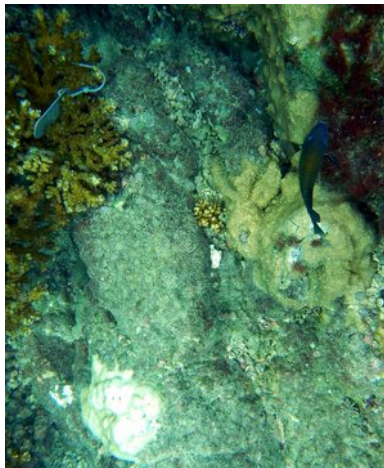
273 *D. glynnii* (100%)



D. glynnii (100%)



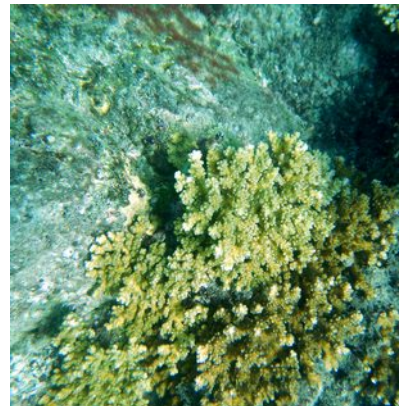
D. glynnii (100%)



275 *D. glynnii* (100%)



D. glynnii (100%)



D. glynnii (100%)



278 *D. glynnii* (100%)



D. glynnii (100%)



D. glynnii (100%)



289 *D. glynnii* (100%)



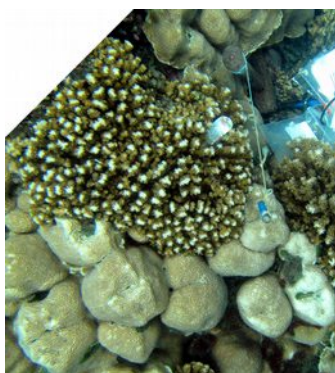
D. glynnii (100%)



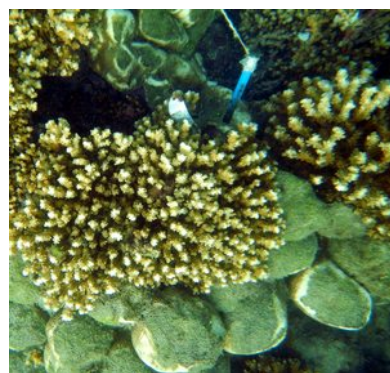
D. glynnii (100%)



290 *D. glynnii* (100%)



D. glynnii (100%)



D. glynnii (100%)



295 *D. glynnii* (100%)



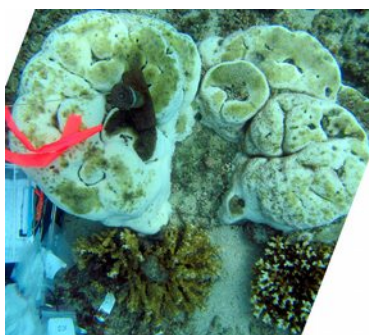
D. glynnii (100%)



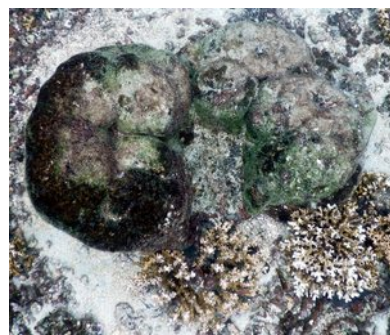
D. glynnii (100%)



329 *D. glynnii* (100%)



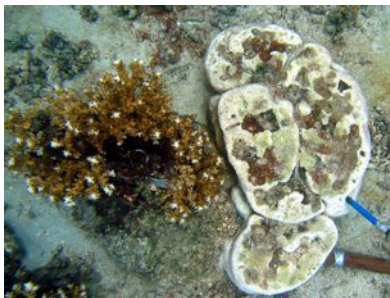
D. glynnii (100%)



D. glynnii (100%)



334 *D. glynnii* (100%)



D. glynnii (100%)



D. glynnii (100%)