



**SDI FINAL EVALUATION FORM 1.1**

**PART 1:**

Journal Name:	<a href="#">Physical Science International Journal</a>
Manuscript Number:	2014_PSIJ_9390
Title of the Manuscript:	Spectral Discrimination of Coral Reefs on the Small Islands,Spermonde Archipelago, Indonesia

**PART 2:**

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<p>Manuscript changed for the better. But the author 's stubbornness worthy of better application ignores the correct spelling of Latin names. I corrected them and highlighted in red font.</p> <p>I still insist that it can not be part of dead coral. The fact that the article is a partially dead coral is actually calcareous skeleton (a piece of calcium) overgrown by microalgae. Living Egyptian and mummy covered with remnants of clothing - are completely different things.</p> <p><b>Fix names in the cluster and to Fig. 2, 3</b></p>	<p>Thank you for the correction of Latin names.</p> <p>Based on the in situ survey, Dead corals is really dead coral, cause the form is still pure Acropora and Porites. We will conduct research to measure some of turfalgae, microalgae and macro algae on the surface corals, on the surface of dead coral and on the surface of rock, and others than try to discriminate the spectral reflectance.</p> <p>The name in the Cluster figure, fig 2 and 3 is revised.</p>