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# **SDI FINAL EVALUATION FORM 1.1**

### PART 1:

Journal Name:	Journal of Scientific Research and Reports	
Manuscript Number:	Ms_JSRR_50343	
Title of the Manuscript:	DISTRIBUTION OF ECOSYSTEM HEALTH INDICATORS FOR BIOMONITORING OF OIL POLLUTION IN THE WESTERN NIGER DELTA, NIGERIA	
Type of Article:	original research article	

PART	PART 2:			
	EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments		
It is a g	good paper, but need to show the quantitative data.			
1.	You could compare and contrast the qualitative and quantitative data of bioindicator and monitor species among those location.			
2.	This is could be a more comprehensive quantitative data, over time (monthly data) and layer of depth data			
3.	How could you conclude this (oribatids) as dominant? You should analyse with dominance index otherwise you can only say the higher abundance of oribatids. Please explain why this happen? Give supporting references.			
4.	Table 1, 2 and 3 become 1 table			
5.	If you don't have quantitative data, you could compare the qualitative data, for example the composition of the bioindicator and monitor species over time of sampling and over layer of sampling area.			
6.	You need more new references.			

# **Reviewer Details:**

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Created by: EA Checked by: ME Approved by: CEO Version: 1.5 (4<sup>th</sup> August, 2012)