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SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	International Journal of Plant & Soil Science	
Manuscript Number:	Ms_IJPSS_27857	
Title of the Manuscript:	QUANTIFICATION OF PHOTOSYNTHETIC PIGMENTS OF PLANTS, WATER AND SEDIMENT SAMPLES IN CHIRACKAL AND KATTIPARAMBU OF ERNAKULAM DISTRICT, KERALA	
Type of Article:	ORIGINAL RESEARCH PAPER	

PART 2:

FINAL EVA	ALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
Reviewer	comments were not accepted!:	I corrected the abstract and results from % to mg/g. Methodology and conclusion also modified.
	ould not contain parts: Aims, Place and duration of study, methodology, results. ould briefly inform about the achieved results.	Thank you so much
Chlorophyl	content shall be given as mg.g $^{-1}$. ! Why have you in abstract and in results %?	
	odology should be except estimation of pigments also referred about: place country), duration of study, biological and chemical materials, instruments used.	
chlorophyll	nd insert a table with the results with content of chlorophyll a, chlorophyll b, total (mg.g ⁻¹), in four selected mangrove plants (<i>Avicennia officinalis, Excoecaria Rhizophora mucranata</i> and <i>Sonnaratia alba</i>), in water and sediment samples ars.	
	on, it should be explained who will use use the achieved results?	

