



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Journal of Experimental Agriculture international
Manuscript Number:	Ms JEAI_32557
Title of the Manuscript:	Mineral nutrients in inflorescence sap produced from various coconuts (<i>Cocos nucifera</i> L.) cultivated in Côte d'Ivoire
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
There are minor corrections in the manuscript which has been highlighted in the body of the text.	Thanking for the suggestions. The main corrections have been duly considered to fit good quality manuscript. For the climatic parameters reported in section 2.1 (about the plant material), of course the coconut trees are not irrigated crops, especially at the adult stage, even though the earlier nursery stage had undergone substantial irrigation. The trees used in our work were not irrigated: the coconut is commonly known as a perennial crop which can grow in harshen climatic conditions. However, the data reported for climatic traits remain general averages, and the detailed informations about the rainfall have been given.