



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	American Journal of Experimental Agriculture
Manuscript Number:	2014_AJEA_13689
Title of the Manuscript:	Temperature Requirement for Crop Growth and Productivity of Groundnut (Arachis hypogaea L.) under Dry Western Zone of India

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
1. Main idea is sowing dates and fertilizer levels. 2. Miner revise and can be published	Respected sir your right so many idea is sowing dates and fertilizer levels. But hear I bring your kind notice that in western dry zone of India groundnut grower's start sowing from mid April and harvest up to November in IGNP canal command area. In April sowing no any improvement in yield but labor and irrigation so costly. So this trail was conducted after groundnut grower's survey of the regions. For your kind information I have been added temperature calculation as per reference [10]. I was observed daily temperature and find out data presented in fig. 1. I have been made all corrections as per your valuable suggestion Thanks sir to improve paper quality.