

Editorial comments:

Addition:-

The authors should write down the method used to calculate day length (burning paper), as the reviewer query about this, is totally logic and I believe readers will have the same query (how is it possible to have only 3 hours day length - on the other hand in the parentheses the author state sunshine hours, but it would be better to clarify this by stating the methodology used).

Author's feedback:

Not at all. The study did not include day length determination rather; sunshine hour was quoted from secondary sources. The **day length** in the materials and methods was in error and is deleted. The reference to sunshine hour from secondary sources is more appropriate to indicate how short sunshine hour is in the study zone. For more information on sunshine hours in the southeastern and southwestern zones of the country, please consult the following articles: 1. Adewuyi et al.,. Effect of climate change on yam and cassava production in Oyo State Nigeria: A co – integration model approach. International Journal of Agricultural Economics & Rural Development. 2014; 6(1):54-66. (<http://www.ijaerd.lautechae.edu.com>)

2. Chinedum Nwajiuba and Robert Onyeneke. Effects of climate on the agriculture of sub-saharan Africa: Lessons from southeast rainforest zone of Nigeria. 2010 Oxford Business & Economics Conference Program. St. Huges College, Oxford University, Oxford, UK.
ISBN: 978-0-9742114-1-9
June 28-29, 2010. pp.1-18. www.gcbe.us/.../data/Chinedum%20Nwajiuba,%20Robert%20Onyeneke