

SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Journal of Engineering Research and Reports
Manuscript Number:	Ms_JERR_119535
Title of the Manuscript:	Exergy and Energy Analysis of Forced Convective Thin-Layer Solar Drying of Tiger Nuts
Type of Article :	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<p>1- The objective of this study is consistently invalid, and the scientific utility of this dehydrating process is inadequately articulated or substantiated.</p> <p>2- When the scientific name of a species is in italics, the L. (and/or mill,...) is never italicised.</p> <p>3 - Regrettably, the scientific names that are referenced in the bibliographic list are consistently poorly written.</p> <p>4- Additionally, the reliability of the results is compromised by the absence of the standard deviation in Table 1.</p> <p>5- Two bibliographic references are referenced without inclusion of the year of publication.</p> <p>6- Nine of the 26 bibliographical references are less than ten years old, two have no year of publication, and the remaining 13 are recent (more than ten years old).</p>	<p>1. The objective of this study was clearly stated and the dehydration process was clearly reported in the work.</p> <p>2. The scientific name has been corrected.</p> <p>3. The scientific names in the bibliographic list have been re-written properly.</p> <p>4. The results in Table 1 were used for the exergy and energy analysis. The inclusion of the standard deviation was not necessary.</p> <p>5. The missing details in the two bibliographic references have been included.</p>