



## SDI FINAL EVALUATION FORM 1.1

### PART 1:

Journal Name:	<a href="#">European Journal of Nutrition &amp; Food Safety</a>
Manuscript Number:	Ms_EJNFS_51921
Title of the Manuscript:	Physico-chemical Properties Comparison Between Released Varieties and Local Germplasm of Sapota ( <i>Manilkara Zapota</i> )
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><b>Major comments</b></p> <ol style="list-style-type: none"> <li>1. The grammar (English) of the manuscript needs substantial improvement.</li> <li>2. The manuscript seems more like a laboratory report compared to a journal article.</li> <li>3. The results and discussion section need to be improved and the results obtained in this study compared to other previous studies on Sapota.</li> <li>4. A correlation analysis should be carried out to determine how the measured parameters influence each other.</li> <li>5. The data presented as appendix can be omitted from the manuscript.</li> <li>6. It is not enough to state that a significant difference in a parameter was observed between the different varieties of Sapota, an explanation should be given for why this difference.</li> </ol> <p><b>Other comments:</b></p> <ol style="list-style-type: none"> <li>1. In the abstract, symbols like G3 and G2 were used although these symbols have not been defined</li> <li>2. <b>Line 20 needs revising:</b> 'Based on the most of all physicochemical properties G<sub>3</sub> was better than the other germplasm/varities. G<sub>1</sub>, G<sub>2</sub>, V<sub>9</sub> and V<sub>10</sub> are also a good source of important compositions than the others'.... Should read... Comparing the different varieties studied, G<sub>1</sub>, G<sub>2</sub>, V<sub>9</sub> and V<sub>10</sub> can served as good sources of phytochemicals.t compositions than the others</li> <li>3. <b>Line 31 needs revising:</b> From late October to late November it is usually available in our country. Should read... In Bangladesh .... The fruits are usually available from late October to late November</li> </ol>	



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<div>4. Lines 32-33 need revising</div> <div>5. Line 34: 'in it' should be deleted</div> <div>6. Lines 41-42 needs revision</div> <div>7. Line 63: 'so' should be deleted</div> <div>8. Line 79: 'taken' should be replaced with measure</div> <div>9. Line 80: 'sensitive to 10 g' should be deleted</div>	
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Reviewer Details:

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