



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Applied Science & Technology
Manuscript Number:	Ms_BJAST_32584
Title of the Manuscript:	Effect of Vegetable Based Lubricants on Equal Channel Angular Extrusion Pressure.
Type of Article:	Original Research Papaer

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
- Page 2: "...extrusion process. (Rusz and Malanik, 2007)." -> "...extrusion process (Rusz and Malanik, 2007)." - Page 4: "...dimension 11.95x11.95x40mm³.." -> "...dimension 11.95x11.95x40mm³." - Page 6: "...outside along its length and M40 x 4 threading was used" -> "...outside along its length and M40 x 4 threading was used." - Page 6: "...the punch is the billet diameter" -> "...the punch is the billet dimension" - Page 7: "Figure 3 shows punch design" -> "Figure 3 shows punch design." - Page 8: "...lubricant were shown in Table 1 and Table 2" -> "...lubricant were shown in Table 1 and Table 2." - Page 13: "Table 4.3 compares the sample extruded.." -> "Table 3 compares the sample extruded.." - Page 13: "...in the two extrusion pressures" -> "...in the two extrusion pressures." - Page 13: What is the unit of the <i>Extrusion Pressure</i> in Table 3? Comparing with the Figure 6, the reviewer thinks it is the <i>Extrusion Load</i>, not the <i>Extrusion Pressure</i>. So, the unit should be <i>kN</i>. It means that there are many mistakes in Section 12.0. - There are two different fonts in this article, <i>Calibri</i> and <i>Times New Roman</i>. Please unify them according to the provisions of the journal. Moreover, the format of this article is not rigorous. - The reviewer suggests that the stages 1 to 4 should be marked on Figure 6, page 11. - No unit or title of x- and y-axis shown on Figure 6. - The Abstract should be shortened resp. worded more precise. - The reviewer strongly encourages authors to use the following style of structured text: Abstract, Introduction, Materials and methods, Results and discussion, and Conclusions, and References.	- I have removed the full stop after process - I have inserted correct multiplication sign - I have also inserted multiplication sign - Yes you are correct, I have changed diameter to dimension - I have added the full stop after dimension - I have added the full stop after Table 2 - I have changed Table 4.3 to Table 3 - I have added full stop after the extrusion pressures - I wanted to write extrusion load and I have amended and I have also overhaul the areas it has affected - All the fronts are now uniform. New Times Roman - Stage 1 to 4 has been indicated as (o to A) first stage, (A to B) as second stage, (B to C) as third stage and (C to D) as fourth stage. I did not emphasized much on D to E because it was only visible in one lubricant (neem oil). It has been incorporated in the explanations now - X- axis is displacement in (mm) while Y-axis is Load in(kN) it has been rectified - I have restructured my abstract now - I have modified everything such that there are five sections now although section 2 and 3 has subsections GENERAL COMMENT - I accepted all you have noticed as mistakes on my part which has been properly revised now. Thanks for taking time in scrutinising this paper - The paper type is ORIGINAL RESEACH PAPER