



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Applied Science & Technology
Manuscript Number:	2013_BJAST_5753
Title of the Manuscript:	Effects of NaCl Solution on the Physicochemical Changes of 'Surimi' From Anchovies (<i>Clupeonella</i> spp.) During the Frozen Storage

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
The manuscript still has serious grammatical and spelling errors. Please rectify . The surimi was frozen at -20°C or -40°C? Normally freezing is done at -40°C and frozen storage at -20°C. In the results part the proximate composition need not be repeated in the text as its already given in the table 1 There is no significant difference in the expressible moisture, PV, TPC and TVBN values for both the T1 and T2 treatments on the 80th day of storage. Its better to avoid the statement that 3% NaCl solution has a better effect.	The manuscript has been edited by English editor as certificate attached in the attachment. Correction has been made. The frozen at -40 °C and storage at -20 °C. That was a writing error. Correction has been made, the sentences in the text has been deleted. In conclusion the sentences has been corrected: (1.5 and 3 % NaCl solution treatment)