



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Asian Journal of Fisheries and Aquatic Research
Manuscript Number:	Ms_AJFAR_47663
Title of the Manuscript:	EXPRESSION OF HEAT STRESS BIOMARKERS IN WILD AND CULTURED AFRICAN CATFISH Clarias gariepinus (BURCHEL, 1822)
Type of Article:	

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<p>« Descriptive statistics in form of bar chart and standard deviations were used for glucose level comparison while” You do not make comparison of groups without a statics analysis</p> <p>HSP markers were used to target Heat Shock Proteins. Well, but you have to point the size of molecular weight markers in the figure and equally, the band problem.</p> <p>You cannot discuss increase or decrease of glucose concentration with statics descriptive</p>	<p>The size of molecular weight markers in the figure and the band has been inserted.</p> <p>Any inferential statistics with follow up procedures has been used to analyse the glucose concentration</p>