



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Advances in Research
Manuscript Number:	Ms_AIR_24734
Title of the Manuscript:	Biosensor strategies to detect serum glycobiomarkers
Type of the Article	Review paper

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<p>1)As suggested in the first evaluation report, the author should include a legend,which briefly explain the figure, in each figure. However, i do not see any improvement in the legend part. You can refer to the style of writing the legend from this paper: a) Ruiz-May et al. The secreted plant N-glycoproteome and associated secretory pathways. Frontiers in plant science 2012, 3:117. 2)The grammatical errors still can be noticed. Please find an English expert to proofread before publishing. 3) Since the manuscript has been focused on the electrochemical biosensing, the abstract should be rewritten in line with the main focus of the discussion. Therefore, my suggestion is to request the author to revise the revised manuscript according to the suggestion above.</p>	<p>We are very grateful for the comments. The suggestions requested were considered and the corrections were effected.</p> <p>1) Brief explains were added to the legends of manuscript Figures. 2) We agree with the reviewer's comments and the corrections were performed by an English expert. 3) The abstract was rewritten in lines 10-11: "Electrochemical biosensors are a friendly strategy for rapid, easy and highly sensitive measuring of glycans and glycoprotein biomarkers." Also in lanes 13-14: "Electrochemical glycobiosensors based on lectin interactions employed to characterize glycan profiles in serum glycoproteins constitute a promising tool in diagnostic and monitoring of diseases."</p>