



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	2014_IJBcRR_15784
Title of the Manuscript:	Kinetics For The Inhibition of Serum Acetylthiocholin Esterase Activity by Some New Phenobarbital Derivatives.
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
Lets assume that the text is properly formatted (in fact I tried to open it in *.docx, *.doc, *.rtf and *.odt formats and in every case words were glued and – as a result – some paragraphs are not readable). The serious weak point of the whole manuscript is English. I am not a philologist as well as English is not my mother tongue, but even very low threshold must guarantee communicative, basic English. It is up to the Editor, but I have to point this weakness, e.g. The present work aims to study the effect of phenobarbital .tivesonthisbiomarkerinrelationtothecurrentandfutureuseinenvironmentalandoccupationalhumanhealthmonitoringderiva (copy/paste from page ½). The informative aspect of the presented work was improved and I can accept it. The described inhibitory effect is well documented and from the scientific point of view it is new finding. As I wrote previously, some things are irreparable, e.g. using one man's fresh blood as a source of enzyme for further studies instead of standardized enzyme. The authors ignored my suggestion concerning concentration of Phenobarbital derivatives – inhibitory effect occurred in concentrations practically impossible in living humans treated with Phenobarbital – so it should be pointed in discussion chapter.	Thank you for your long breath with my paper ,until now I can not understand the problem I told the journal about it but as clear the problem appears again (The present work aims to study the effect of phenobarbital derivatives on this biomarker in relation to the current and future use in environmental and occupational human health monitoring.) know I copy it from the paper as it found .any way I have these problem when I send other paper to my co-worker in Germany I solute it by send the paper as pdf so , I prefer to send the final version of my paper as pdf. I am in your side about the use of one sample and as you said not enough I release that .But in beginning I depended on some studies represent one human blood as a source of enzyme like ref. 25, Believe me I shall try to take your advice in my account seriously and depend on bovine serum in my future work and try to use animals in my studies, I need to learn more and more. Finally really I have more benefits from yours and other reviewers comments to rise my performance thanks a lot. I pointed to the part that added about the dose of these compounds in end part discussion as you directed.