



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	Ms_IJBCRR_39263
Title of the Manuscript:	GENE EXPRESSIONS AND POLYMORPHISMS OF NOVEL BIOMARKERS IN DIABETIC NEPHROPATHY
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
Corrections made by the authors are superficial and hardly relate to the Reviewer's suggestions. Copying and pasting the text from commercial kit user manuals instead of presenting own working parameters (temperatures, time, sequences) is unacceptable and makes the results doubtful. Statistical methods have not been presented. Following comments have never been referred to: 1. Within the text the authors frequently use & instead of "and". This should be changed 2. In the Abstract, the age range of tested patients is inconsistent with that in the text (30-45 in the abstract, up to 70 in the text) 3. In the Introduction the authors write : Diabetes is a disease that causes blood glucose (sugar) levels to rise higher than normal. The situation is reverse: high blood glucose leads to diabetes which is a group of metabolic disorders The Authors have ignored the suggestion to consult the text with a native English speaker (numerous errors still left)	Contents are modified. Data analysed by r-software which is freely available. Figures of mRNA and Sanger sequences cited. Venous blood was collected in the morning after an overnight (8–12 hours) fast. Serum/plasma samples were frozen and stored at –80° C prior to analysis. All measurements were performed in a central laboratory. "&" replaced with "and" Study group divided in 30-45 and 45-70 years. Changed to, "Diabetes, often referred as diabetes mellitus, describes a group of metabolic diseases in which the person has high blood glucose level, either because of inadequate insulin production, or body's cells do not respond properly to insulin, or both." Errors corrected