



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
Some of the comments were addressed in the revised version. However, the manuscript still needs revision. 1) Original comment #4: not MICROALBUMIN but ALBUMIN is measured in urine. Microalbuminuria means low amount of albumin in urine 2) Original comment #5: what are groups 1, 2 and 3? Which three groups are included? It is unclear from study description. 3) Original comment #6: what formula was used to calculate eGFR? 4) Original comment #7: I don't mean p values but to show which values are significantly different. 5) Original comment #10 and 11 are not addressed	It was microalbumin by Nephelometry method Group 1 & 2 are study group and group 3 is control group MDRD formula, its freely available online. MDRD equation: $186 \times (\text{Creatinine}/88.4)^{-1.154} \times (\text{Age})^{-0.203} \times (0.742 \text{ if female}) \times (1.210 \text{ if black})$. All values shows significance.