



SDI Review Form 1.6

Journal Name:	Asian Journal of Medical Principles and Clinical Practice
Manuscript Number:	Ms_AJMPCP_38091
Title of the Manuscript:	Microalbuminuria As A Marker Of Cardiovascular Risks In Egyptian Hypertensive Patients
Type of the Article	Original Research Article

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound. To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)

PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments	In this original manuscript, method of AF detection is not clear. How did the authors detect AF? Authors described the exclusion criteria in 'Patients and methods'. Exclusions of cardiomyopathy, valvular diseases, diabetes liver disease, renal impairment, anaemia and thyrotoxicosis are important. However, how is the pulmonary disease which causes atrial overload leading to the development of AF?	By history clinical examination and ECG findings Patients with pulmonary diseases were excluded. Revision was done.
Minor REVISION comments	How did the authors rule out the secondary hypertension?	All our patients were diagnosed to have essential hypertension. 2ry hypertension patients were excluded from the study
Optional/General comments	This reviewer did not understand the part of fourth paragraph in Discussion, i.e., multivariate analysis showed that LVH was associated with a 1.6-fold higher prevalence of microalbuminuria and 2.6-fold higher prevalence of micro (macro !?) albuminuria (both $p < 0.001$). Authors should demonstrate one additional Table showing logistic regression analysis. Table 1 shows correlation between MAU and relating variables only.	Correction was done. A table showing logistic regression analysis was added