



SDI Review Form 1.6

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	2014_IJBcRR_10240
Title of the Manuscript:	Role of Serum adiponectin , IL-6 and Hs CRP in nonalcoholic fatty liver in Egyptian 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:

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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	If any ethical issue, please clarify	Informed consent was obtained from all participating subjects before the Study. The study protocol was approved by the ethics committee of El Sahel- Teaching Hospital. Cairo, Egypt, and conformed to the ethical guidelines of the 1975 Helsinki Declaration.
Minor REVISION comments	The subject matter is suitable for the intended audience and it fits the journal scope. Manuscript contains interesting report about the IL-6 and adiponectin in the NAFLD patients. The results of the present manuscript are in accordance with the previous reports regarding the subchronic inflammatory state in NAFLD patients. I suggest that the authors add some new references from 2012.-2014 regarding NAFLD.	Regarding the addition of new references, we add recent references address this topic in 2013, 2014 as Silva TE1 , Colombo G2 , Schiavon LL2 . Adiponectin: A multitasking player in the field of liver diseases. Diabetes Metab. 2014 Apr;40(2):95-107. http://www.ncbi.nlm.nih.gov/pubmed/24486145 Lankarani KB , Ghaffarpasand E , Mahmoodi M , Lotfi M , Zamiri N , Heydari ST , Fallahzadeh MK , Maharlouei N , Babaeinejad M , Mehravar S , Geramizadeh B . Non alcoholic fatty liver disease in southern Iran: a population based study. Hepat Mon. 2013,May 23;13(5):e9248. http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3734894/#A9248R1 Nigam P1 , Bhatt SP , Misra A , Vaidya M , Dasgupta J , Chadha DS . Non-alcoholic fatty liver disease is closely associated with sub-clinical inflammation: a case-control study on Asian Indians in North India. PLoS One. 2013;8(1):e49286. http://www.ncbi.nlm.nih.gov/pubmed/23326306 check these references in the original Manuscript with high light yellow color.
Optional/General comments	I suggest acceptance of this manuscript with minor revision	