



SDI Review Form 1.6

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	Ms_IJBCRR_42394
Title of the Manuscript:	STUDY OF PROSTATE SPECIFIC ANTIGEN, ALKALINE PHOSPHATASE AND VITAMIN B12 IN PROSTATE CANCER
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>)



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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		
Minor REVISION comments	This study compares 30 control and prostate cancer patients for PSA, ALP and B12. As expected there is positive correlation between cancer and PSA levels and for ALP. B12 levels are found to be lower in cancer cases. PSA and ALP are known diagnostic and prognostic parameters in prostate cancer and this information is currently known and has shown in literature. I recommend authors add a limitation section paragraph in discussion section and mention about that the number of study sample is small and the results presented are similar to current literature etc. Although there is little new with this study, I believe that local journal readers would be much interested in reading that there is ,similar to literature, ALP and PSA correlation in their district. Moreover B12 and prostate cancer is an interesting and evolving area that may encourage physicians do more research on this field. I support publishing the manuscript.	Thank you for the review and your support in publishing the manuscript. Corrections are made in the discussion of the manuscript, mentioning the details of sample number of the study along with references of similar studies.
Optional/General comments		