ESPS PEER-REVIEW REPORT

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
[ ] Grade A: Excellent	[ ] Grade A: Priority publishing	Google Search:	[ ] Accept
[Y] Grade B: Very good	[Y] Grade B: Minor language polishing	[ ] The same title	[ ] High priority for publication
[ ] Grade C: Good		[ ] Duplicate publication	
[ ] Grade D: Fair	[ ] Grade C: A great deal of language polishing	[ ] Plagiarism	[ ] Rejection
[ ] Grade E: Poor		[Y] No	[Y] Minor revision
	[ ] Grade D: Rejected	BPG Search:	[ ] Major revision
		[ ] The same title	
		[ ] Duplicate publication	
		[ ] Plagiarism	
		[Y] No	

COMMENTS TO AUTHORS

This is a useful text - focused, condensed, draws attention to "hot topics". I have no comments, except that I spotted several typing errors scattered across the manuscript - this should be corrected. Otherwise, I find the text to be appropriate for publishing.

ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Nephrology
ESPS manuscript NO: 20080
Title: Biomarkers in kidney transplantation: From bench to bedside
Reviewer's code: 00503196
Reviewer's country: Greece
Science editor: Xue-Mei Gong
Date sent for review: 2015-05-31 18:22
Date reviewed: 2015-06-18 21:33

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
[　] Grade A: Excellent	[Y] Grade A: Priority publishing	Google Search:	[　] Accept
[Y] Grade B: Very good	[　] Grade B: Minor language	[　] The same title	[　] High priority for
[　] Grade C: Good	polishing	[　] Duplicate publication	publication
[　] Grade D: Fair	[　] Grade C: A great deal of	[　] Plagiarism	[　] Rejection
[　] Grade E: Poor	language polishing	[Y] No	[Y] Minor revision
	[　] Grade D: Rejected	BPG Search:	[　] Major revision
		[　] The same title	
		[　] Duplicate publication	
		[　] Plagiarism	
		[Y] No	

COMMENTS TO AUTHORS

The paper with the title<<Biomarkers in Kidney Transplantation: From Bench to Bedside>> describe a number of biomarkers which will be probably useful in order to improve transplantation's outcome. They　 also describe the possible correlation　between them　in order to early　 detection of treatable cause of allograft dysfunction and the appropriate tailoring of immunosuppression , as the authors declare .About this paper I have to state the following : 1.Figure　legend 1. the authors has to mention the reference 7 which is on the text page 5 line 9 . 2.Figure legend　2　the authors has also to mention a　reference which unfortunately it's not clear on the text page 7 line 15　3. The conclusion has to express　in sort　the　whole　meaning　of the paper .The biomarkers　for KT ,which the authors described,　are not many …. only 4 and unfortunately　at present not　in vast　clinical use .

ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Nephrology
ESPS manuscript NO: 20080
Title: Biomarkers in kidney transplantation: From bench to bedside
Reviewer's code: 00503203
Reviewer's country: Greece
Science editor: Xue-Mei Gong
Date sent for review: 2015-05-31 18:22
Date reviewed: 2015-06-19 02:15

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
[ ] Grade A: Excellent	[Y] Grade A: Priority publishing	Google Search:	[ ] Accept
[Y] Grade B: Very good	[ ] Grade B: Minor language polishing	[ ] The same title	[ ] High priority for publication
[ ] Grade C: Good		[ ] Duplicate publication	
[ ] Grade D: Fair	[ ] Grade C: A great deal of language polishing	[ ] Plagiarism	[ ] Rejection
[ ] Grade E: Poor		[Y] No	[Y] Minor revision
	[ ] Grade D: Rejected	BPG Search:	[ ] Major revision
		[ ] The same title	
		[ ] Duplicate publication	
		[ ] Plagiarism	
		[Y] No	

COMMENTS TO AUTHORS

The present review summarizes recent data on some biomarkers, namely   donor specific anti-HLA antibody, B lymphocyte stimulator, interferon-gamma induced protein of 10 kDa   and intracellular adenosine triphosphate, which are promising for clinical use as predictors acute rejection and short- and long-term allograft outcome in kidney transplant recipients. The topic is interesting and the paper is well written. However, since the differential diagnosis of acute rejection from acute tubular necrosis remains a major clinical problem in the early post-transplant period neutrophil gelatimase-associated lipocalin (NGAL) as a biomarker of acute kidney injury deserves some comments.   Minor comments There are several typing errors (mainly missing spaces between words) that should be corrected.