

ESPS Peer-review Report**Name of Journal:** World Journal of Clinical Urology**ESPS Manuscript NO:** 10990**Title:** Employing Extracellular Vesicles for Non-invasive Renal Monitoring: A captivating prospect**Reviewer code:** 00503243**Science editor:** Fang-Fang Ji**Date sent for review:** 2014-04-30 13:10**Date reviewed:** 2014-05-03 17:28

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
<input checked="" type="checkbox"/> Grade A (Excellent)	<input checked="" type="checkbox"/> Grade A: Priority Publishing	Google Search:	<input checked="" type="checkbox"/> Accept
<input type="checkbox"/> Grade B (Very good)	<input type="checkbox"/> Grade B: minor language polishing	<input type="checkbox"/> Existed	<input type="checkbox"/> High priority for publication
<input type="checkbox"/> Grade C (Good)	<input type="checkbox"/> Grade C: a great deal of language polishing	<input type="checkbox"/> No records	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D (Fair)		BPG Search:	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E (Poor)	<input type="checkbox"/> Grade D: rejected	<input type="checkbox"/> Existed	<input type="checkbox"/> Major revision
		<input type="checkbox"/> No records	

COMMENTS TO AUTHORS

I found the manuscript original, interesting, complete and worth to be published on the journal. I only have one question and one comment. AS the exosome are one of the pathway involved in transplanted organ pathway, do the authors have any data on this point? The references are complete, but many of them lack of PMID and/or doi. Due to the journal policy this point should be completed.