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ESPS PEER REVIEW REPORT

Name of journal: World Journal of Nephrology
ESPS manuscript NO: 12304
Title: Aging and uremia: is there cellular and molecular crossover?
Reviewer code: 02876774
Science editor: Fang-Fang Ji
Date sent for review: 2014-07-01 13:38
Date reviewed: 2014-10-06 23:02

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

COMMENTS TO AUTHORS

Interesting article. Overall comprehensive review that will be of interest to diverse academic readership. This paper should be accepted. Major points: The content reviewed is thorough. However, the selection of klotho and AGEs to focus on seems a bit arbitrary. What about other post-translational protein modifications that can be implicated in both ageing and uremia (e.g. protein carbamylation). At the very least, the authors should justify why they chose particular areas to focus on. Minor: Abstract is descriptive, would be more powerful with a concrete or quantitative example. Intro should clearly state this is a review article.

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ESPS PEER REVIEW REPORT

Name of journal: World Journal of Nephrology
ESPS manuscript NO: 12304
Title: Aging and uremia: is there cellular and molecular crossover?
Reviewer code: 00503266
Science editor: Fang-Fang Ji
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Date reviewed: 2014-07-04 10:04

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
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[ ] Grade D: Fair		BPG Search:	[ ] Rejection
[ ] Grade E: Poor	[ ] Grade D: Rejected	[ ] Existing	[ ] Minor revision
		[ ] No records	[ ] Major revision

COMMENTS TO AUTHORS

very interesting summary and promissing future directions of research in CRF treatment.