



## Baishideng Publishing Group Co., Limited

Flat C, 23/F., Lucky Plaza,  
315-321 Lockhart Road,  
Wan Chai, Hong Kong, China

### ESPS Peer-review Report

**Name of Journal:** World Journal of Nephrology

**ESPS Manuscript NO:** 3700

**Title:** Vitamin E and diabetic nephropathy in mice model and humans

**Reviewer code:** 00503339

**Science editor:** Gou, Su-Xin

**Date sent for review:** 2013-05-16 14:53

**Date reviewed:** 2013-05-17 00:02

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)	<input type="checkbox"/> Grade D: rejected	BPG Search:	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E (Poor)		<input type="checkbox"/> Existed	<input type="checkbox"/> Major revision
		<input type="checkbox"/> No records	

### COMMENTS TO AUTHORS

Well structured, highly informative review of the Authors' research in good perspective of the field of molecular intervention to slow the course of diabetic microvascular complications. One addition might add to its value and that is the reminder to readers that multiple studies blocking the course of diabetic retinopathy and nephropathy based on studies in rodents found the blocking agent under trial to be without value in humans, especially blockers of Advanced Glycation End-products. Do hope the portion of your trial in the (Hp 2-2) genotype proves the value of your hypothesis as to why Vitamin E works sometimes but not others.