



## Baishideng Publishing Group Co., Limited

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### ESPS Peer-review Report

**Name of Journal:** World Journal of Gastroenterology

**ESPS Manuscript NO:** 4887

**Title:** Two novel mutations in a patient with ARC syndrome in Mainland China

**Reviewer code:** 01687912

**Science editor:** Zhai, Huan-Huan

**Date sent for review:** 2013-08-01 00:06

**Date reviewed:** 2013-08-01 06:37

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
<input type="checkbox"/> Grade A (Excellent)	<input type="checkbox"/> Grade A: Priority Publishing	Google Search:	<input checked="" type="checkbox"/> Accept
<input checked="" type="checkbox"/> Grade B (Very good)	<input checked="" 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

The manuscript is a well written case report of the first ARC syndrome patient in mainland China. The cause of the disease was traced back to two independent mutations VPS33B gene. The data are clear and convincingly presented. Just two minor typos should be fixed: last paragraph of page 3: misspelling of milk: a mlik page 8: Third paragraph of the discussion reads: "The deletion mutation in exon 14 may alter the protein structure of vps due to" presumably should read: ... protein structure of VPS33B due to ...