

## ESPS Peer-review Report

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

**ESPS Manuscript NO:** 3796

**Title:** ABCB4 mutations underlie hormonal cholestasis but not pediatric idiopathic gallstones

**Reviewer code:** 00068104

**Science editor:** Wen, Ling-Ling

**Date sent for review:** 2013-05-24 14:56

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

Some minor points 1. According to patients and methods and Fig. 1, there were 41 patients with likely idiopathic gallstones including in this study. Only were 35 subjects selected with gallstone family history. Did the other 6 subjects have no the family history? 2. The 'patients' in the article should be 'patients'. 3. Five young females and their families (15 additional family members) were indicated in the methods of abstract, however, in the results of abstract were 16 members of the studied 5 LAPC kindreds.