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ESPS Peer-review Report

Name of Journal: World Journal of Gastroenterology

Ms: 2468

Title: Treatment with Polydatin attenuated food allergy via regulation of store-operated calcium channels in mast cell

Reviewer code: 00503119

Science editor: l.l.wen@wjgnet.com

Date sent for review: 2013-02-22 13:50

Date reviewed: 2013-03-06 04:05

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

COMMENTS TO AUTHORS:

Please address the following minor points: 1) Please provide immunohistochemical staining of gut for IL4 and RT-PCR data to substantiate your ELISA data. 2) The number of animals per group is not clear. 3) Number of animals examined per group in each analysis is not clear. 4) Missing references here and there in the methods and discussion section. 5) The description of histology of intestinal mucosa (figure 2) is too crude, needs to be more detail (ie. rewrite, nobody writes "in a mess" in a manuscript) 6) The authors should discuss the physiological significance of a 34% change in IL-4. 7) In the section of mast cell degranulation: number of morphology of mast is an important piece of data and please show the data.