

## ESPS PEER-REVIEW REPORT

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

**ESPS manuscript NO:** 26634

**Title:** COMPARATIVE EFFECTS OF  $\alpha 2\delta$ -1 LIGANDS IN MOUSE MODELS OF COLONIC HYPERSENSITIVITY

**Reviewer's code:** 00070191

**Reviewer's country:** Turkey

**Science editor:** Ya-Juan Ma

**Date sent for review:** 2016-04-21 10:12

**Date reviewed:** 2016-05-13 17:56

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
<input type="checkbox"/> Grade A: Excellent	<input type="checkbox"/> Grade A: Priority publishing	Google Search:	<input type="checkbox"/> Accept
<input checked="" type="checkbox"/> Grade B: Very good	<input checked="" type="checkbox"/> Grade B: Minor language polishing	<input type="checkbox"/> The same title	<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"/> Duplicate publication	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D: Fair	<input type="checkbox"/> Grade D: Rejected	<input checked="" type="checkbox"/> No	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E: Poor		BPG Search:	<input checked="" type="checkbox"/> Major revision
		<input type="checkbox"/> The same title	
		<input type="checkbox"/> Duplicate publication	
		<input type="checkbox"/> Plagiarism	
		<input checked="" type="checkbox"/> No	

## COMMENTS TO AUTHORS

This preclinical study demonstrates  $\alpha 2\delta$ -1 ligands efficacy on inflammation-associated CHS, showing their potential clinical interest for patients with chronic abdominal pain and moderate intestinal inflammation. 1. The authors state that low-doses of DSS probably do not induce severe tissue lesion and subsequent desensitization. I would like to know how did they prove the severity of the tissue lesions during the experiment? What they used for the evaluation of the severity of tissue damage, microscopic or microscopic evaluation? Accordingly if they performed a pathological evaluation, did they observe any different finding regarding tissue damage between groups? 2.The grammatical and typo grammatical errors should be corrected.