

ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology

ESPS manuscript NO: 28232

Title: Correlation between colonic secretion and colonic motility in rats: Role of ghrelin

Reviewer's code: 02441737

Reviewer's country: Mexico

Science editor: Jing Yu

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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 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 checked="" 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"/> Plagiarism	<input checked="" type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E: Poor		<input checked="" type="checkbox"/> No	<input type="checkbox"/> Major revision
		BPG Search:	
		<input type="checkbox"/> The same title	
		<input type="checkbox"/> Duplicate publication	
		<input type="checkbox"/> Plagiarism	
		<input checked="" type="checkbox"/> No	

COMMENTS TO AUTHORS

Comments to the manuscript: Colonic secretion does not always correlate with colonic motility in response to different colonic stimulations in rats: role of intracerebroventricular injectional volume. From the authors: Huang HH et al. The aims of this study was to investigate the influences of des-acyl ghrelin on colonic secretory and motor functions, as well as to validate the relationship between colonic secretion and motility. Also the authors aimed to appraise the role of ICV injectional volume in our unique rat model which can simultaneously measure the colonic motility and secretion in conscious rats. Title: Would be of interest that the authors mention the term ghrelin in the title. Abstract: This abstract comprehend 284 words. It is recommended that the authors present the study objective in the abstract, Introduction: The introduction is appropriate and allows a proper understanding of the problem of study. Only is recommended to mention more articles related with the role of ghrelin, leptin and CRF in the CTT. Methodology: 1. To mention, if the authors calculate the normal distribution to the study variables. 2. Mention if it was not necessary to exclude animal from the experiments, from any complications or limitations of the study. To describe reasons why they work with male rats. 3. To described if there were some side effects in the experimental



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animals with the ICV administration of acyl-ghrelin or des-acyl ghrelin. is necessary that the authors describe the following aspects: Results It looks that some variables did not have normal distribution, for example see the Figure 1, subsection E. Discussion It is recommended to mention some side effects of acyl-grelin and des-acyl grelin in the the study animal in this investigation.