



BAISHIDENG PUBLISHING GROUP INC

8226 Regency Drive, Pleasanton, CA 94588, USA

Telephone: +1-925-223-8242

Fax: +1-925-223-8243

E-mail: bpgoffice@wjgnet.com

http://www.wjgnet.com

ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology

ESPS manuscript NO: 32354

Title: Ling classification presents the progressive process of achalasia under endoscopy and treatment-success POEM seems to have the ability to prevent the endoscopic evolvement of achalasia.

Reviewer's code: 00503834

Reviewer's country: Taiwan

Science editor: Ze-Mao Gong

Date sent for review: 2017-01-05 20:41

Date reviewed: 2017-01-16 20:28

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 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 type="checkbox"/> Plagiarism	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E: Poor		<input 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 type="checkbox"/> No	

COMMENTS TO AUTHORS

The present manuscript is related to Ling classification and the progressive process of achalasia under endoscopy. Besides, the treatment-success POEM seems to have the ability to prevent the endoscopic evolvement of achalasia. The manuscript demonstrated that the Ling classification do work. It could be accepted as the present form.



BAISHIDENG PUBLISHING GROUP INC

8226 Regency Drive, Pleasanton, CA 94588, USA

Telephone: +1-925-223-8242

Fax: +1-925-223-8243

E-mail: bpgoffice@wjgnet.com

http://www.wjgnet.com

ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology

ESPS manuscript NO: 32354

Title: Ling classification presents the progressive process of achalasia under endoscopy and treatment-success POEM seems to have the ability to prevent the endoscopic evolvement of achalasia.

Reviewer's code: 01799104

Reviewer's country: Taiwan

Science editor: Ze-Mao Gong

Date sent for review: 2017-01-05 20:41

Date reviewed: 2017-01-14 09:13

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 checked="" 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"/> No	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E: Poor		BPG Search:	<input 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 study enrolled 359 achalasia patients of whom 349 patients underwent POEM. Your study pointed out that Ling classification related to duration and inversely related to LESP. How about the contraction amplitude of the esophageal body? Are there any relationship between it and Ling type? My 2nd concern is that are there any manometric differences for 21 patients at follow up study? My personal experiences of my patients who had undergone surgical myotomy disclosed that the LESP decreased but the motility pattern remained the same. I think these manometric finding is compatible to your endoscopic finding. POEM can decrease LESP which leads to cardinal symptom relief for dysphagia. There is probably a loss of text in the last 3rd paragraph in discussion section, "Thus, achalasia should undergo POEM as soon as diagnosed, because ----". Beside, don't you think the Ling classification is a specific nomenclature and you should use capital L as a proper noun in grammar?