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ESPS Peer-review Report

Name of Journal: World Journal of Gastroenterology

Ms: 3842

Title: HEF-19-induced relaxation of colonic smooth muscles and the underlying mechanism

Reviewer code: 01657640

Science editor: Wang, Jin-Lei

Date sent for review: 2013-05-27 20:23

Date reviewed: 2013-06-17 12:02

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
<input type="checkbox"/> Grade A (Excellent)	<input checked="" type="checkbox"/> Grade A: Priority Publishing	Google Search:	<input checked="" type="checkbox"/> Accept
<input checked="" 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	<input type="checkbox"/> Existed	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E (Poor)		<input type="checkbox"/> No records	<input type="checkbox"/> Major revision

COMMENTS TO AUTHORS

The manuscript entitled, "HEF-19-induced relaxation of colonic smooth muscles and the underlying mechanisms" by Wei YY et al, provides some insights into the mechanisms of chroman hydrochloride, HEF-19, impact on the relaxation of colonic smooth muscle in rabbit. It seems that the authors revised their manuscript carefully accordingly. I think it can be published with no other revision.



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ESPS Peer-review Report

Name of Journal: World Journal of Gastroenterology

Ms: 3842

Title: HEF-19-induced relaxation of colonic smooth muscles and the underlying mechanism

Reviewer code: 02109151

Science editor: Wang, Jin-Lei

Date sent for review: 2013-05-27 20:23

Date reviewed: 2013-06-20 16:50

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
<input type="checkbox"/> Grade A (Excellent)	<input checked="" type="checkbox"/> Grade A: Priority Publishing	Google Search:	<input checked="" type="checkbox"/> Accept
<input checked="" 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	<input type="checkbox"/> Existed	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E (Poor)		<input type="checkbox"/> No records	<input type="checkbox"/> Major revision

COMMENTS TO AUTHORS

This manuscript is a good descriptive study. The authors found a new L-calcium-antagonist relaxing rabbit colonic smooth muscles and analyzed its possible mechanism. The data is interesting, and it can be published in WJG for no more revisions.



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ESPS Peer-review Report

Name of Journal: World Journal of Gastroenterology

Ms: 3842

Title: HEF-19-induced relaxation of colonic smooth muscles and the underlying mechanism

Reviewer code: 00841024

Science editor: Wang, Jin-Lei

Date sent for review: 2013-05-27 20:23

Date reviewed: 2013-06-24 15:30

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
<input type="checkbox"/> Grade A (Excellent)	<input checked="" type="checkbox"/> Grade A: Priority Publishing	Google Search:	<input type="checkbox"/> Accept
<input checked="" type="checkbox"/> Grade B (Very good)	<input type="checkbox"/> Grade B: minor language polishing	<input type="checkbox"/> Existed	<input checked="" 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	<input type="checkbox"/> Existed	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E (Poor)		<input type="checkbox"/> No records	<input type="checkbox"/> Major revision

COMMENTS TO AUTHORS

Very well written manuscript. In the manuscript entitled "HEF-19-induced relaxation of colonic smooth muscles and the underlying mechanisms", the authors investigated the relaxant effect of chromane HEF-19 on colonic smooth muscles isolated from rabbits. This is a good descriptive study on a hot topic. The research is well done. The result is well discussed. May be it need some editing to reach the journal format.