

ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology

ESPS manuscript NO: 25362

Title: NBC1 is expressed on β and α cells during rat pancreatic development

Reviewer's code: 03475698

Reviewer's country: Turkey

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 type="checkbox"/> Grade B: Minor language	<input type="checkbox"/> The same title	<input type="checkbox"/> High priority for
<input type="checkbox"/> Grade C: Good	polishing	<input type="checkbox"/> Duplicate publication	publication
<input type="checkbox"/> Grade D: Fair	<input type="checkbox"/> Grade C: A great deal of	<input type="checkbox"/> Plagiarism	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade E: Poor	language polishing	<input type="checkbox"/> No	<input type="checkbox"/> Minor revision
	<input type="checkbox"/> Grade D: Rejected	BPG Search:	<input type="checkbox"/> Major revision
		<input type="checkbox"/> The same title	
		<input type="checkbox"/> Duplicate publication	
		<input type="checkbox"/> Plagiarism	
		<input type="checkbox"/> No	

COMMENTS TO AUTHORS

Minor revisions is necessary.

Na⁺/HCO₃⁻ cotransporter instead of NBC1 in the title can be written

E14.5, E18.5 and E19 can be expressed more clearly

Why was donkey anti-rabbit IgG used? Rat or mouse IgG may be more good.

The differences between the present study with study titled "Hiroaki Satoh, Nobuo Moriyama, Chiaki Hara, et al, Localization of Na⁺-HCO₃⁻-cotransporter (NBC-1) variants in rat and human pancreas, Am J Physiol Cell Physiol. 2003;284:729-737" can be written to the discussion part as comparative.