



ESPS JOURNAL EDITOR-IN-CHIEF'S REVIEW REPORT

Name of journal: World Journal of Biological Chemistry

ESPS manuscript NO: 16771

Title: Novel and unexpected roles of butyrate and butyrate derivatives in the control of metabolism

Journal Editor-in-Chief (Associate Editor): Song-Qin Liu

Country: China

Editorial Director: Xiu-Xia Song

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ACADEMIC CONTENT EVALUATION	LANGUAGE QUALITY EVALUATION	CONCLUSION
<input type="checkbox"/> Grade A: Excellent	<input type="checkbox"/> Grade A: Priority publishing	<input checked="" type="checkbox"/> Accept
<input type="checkbox"/> Grade B: Very good	<input checked="" type="checkbox"/> Grade B: Minor language polishing	<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"/> Revision
<input type="checkbox"/> Grade D: Fair	<input type="checkbox"/> Grade D: Rejected	<input type="checkbox"/> Rejection

JOURNAL EDITOR-IN-CHIEF (ASSOCIATE EDITOR) COMMENTS TO AUTHORS

This minireview summarized four-carbon backbone chemicals in the control of metabolism. All the contents focus on four chemicals. Therefore, the title, Abstract and Conclusion should directly described the four chemicals. Eg. change the title to “Essential roles of four-carbon backbone chemicals in the control of metabolism”, remove “The family of molecules based on the 4-carbon backbone of butyric acid” from the Conclusion, instead of “four-carbon backbone chemicals”.