



## ESPS JOURNAL EDITOR-IN-CHIEF'S REVIEW REPORT

**Name of journal:** World Journal of Biological Chemistry

**ESPS manuscript NO:** 19999

**Title:** Targeting amino acid metabolism in cancer growth and anti-tumor immune response

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

**Country:** China

**Editorial Director:** Xiu-Xia Song

**Date sent for review:** 2015-08-27 12:08

**Date reviewed:** 2015-08-28 11:16

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

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

The author only partly answered the “Reviewer 00289387” comments 2 and 3. Especially, for question 2: “Are there studies or data that evaluate abnormal levels (either up or down regulation) of corresponding amino acids in tumor or blood? These kinds of evidence may hold great value for establishing cancer biomarkers.” And comments 3: “Are these drugs limited to cancer patient treatment? As stated earlier, other cells like immune cells also share the same material for cell metabolism. As such, it is curious to know if some of these drugs are engaged in clinical practice for immune disorders or others. Also, the author not clearly replied the reviewer 4 questions. The authors reviewed 4 kinds of amino acid metabolism. I agree with Reviewer 4, could the author list the actual tumor site for each tumor cell? Otherwise, the author should draw a scheme of the metabolon for each amino acid.