



**SDI Review Form 1.6**

Journal Name:	<a href="#">Journal of Advances in Medical and Pharmaceutical Sciences</a>
Manuscript Number:	<b>MS_JAMPS_26502</b>
Title of the Manuscript:	<b>Studies on target-specificity and biological activity of Streptococcus serum antibody and amikacin sulfate conjugates</b>
Type of the Article	

**General guideline for Peer Review process:**

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound.

To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)

**PART 1: Review Comments**

	<b>Reviewer's comment</b>	<b>Author's comment</b> <i>(if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)</i>
<b>Compulsory</b> REVISION comments	<p>1. It is noted that your manuscript needs careful editing by someone with expertise in technical English editing paying particular attention to English grammar, spelling, and sentence structure so that the goals and results of the study are clear to the reader</p> <p>2. Please shorten the abstract</p> <p>3. In the part of Introduction, the related references should be given to support your views and conclusions, eg" The concentration of the conventional antimicrobial</p>	



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	<p>drugs is low in animal body tissues and body fluids (with a few exceptions, such as brain) because of drug metabolism in the liver.” Bacteria are mainly distributed in the target organs when they infect the animals.” and so on.</p> <p>4. In the Figure 1, SEM was used to identify the conjugation of “conjugate”, but as far as I known, SEM is usually used to show the morphology and surface structure, it cannot be used to determine the connection between molecules, if it can, please provide some related references, and high resolution picture.</p> <p>5.For the Figure 3, please rearrange the order of Figure a. to f in accordance with its order of appearance</p> <p>6. In the part of “conjugates decrease Streptococcus serm antibody immunogenicity”, the related conclusion should be given in the Fig. 4 discussion part to let the reader understand easier.</p>	
<p><b>Minor</b> REVISION comments</p>		
<p><b>Optional/General</b> comments</p>		

**Reviewer Details:**

<p>Name:</p>	<p><b><i>Guannan Wang</i></b></p>
<p>Department, University &amp; Country</p>	<p><b><i>Liaoning Medical University, China</i></b></p>