

Editor's Comment:

The article is accepted after considering the notices highlighted in pink in the attached form of the article.

Please, consider revising the article for the following notices highlighted in pink in the attached form of it:

- 1- In introduction: first paragraph, correct the spelling. (Figure 1),
- 2- In Materials and Methods : 1. Glycosylation of antibiotics, correct the figure number (Figure 9) shows
- 3- In Conclusion: *in vitro*, write it in italic
- 4- In references: the following pairs of references are repeated, so, check them and omit one in each:

First

2. Soto SM. Role of efflux pumps in the antibiotic resistance of bacteria embedded in a biofilm. *Virulence*. 2013;
5. Soto SM. Soto 2013. 2013;223–9.

Second

16. Bambeke F, Pages JM, Lee V. Inhibitors of Bacterial Efflux Pumps as Adjuvants in Antibiotic Treatments and Diagnostic Tools for Detection of Resistance by Efflux. *Recent Pat Antiinfect Drug Discov*. 2008;1(2):157–75.
17. Bambeke F, Pages JM, Lee V. Inhibitors of Bacterial Efflux Pumps as Adjuvants in Antibiotic Treatments and Diagnostic Tools for Detection of Resistance by Efflux. *Recent Pat Antiinfect Drug Discov*. 2008;

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