



SDI Review Form 1.6

Journal Name:	Microbiology Research Journal International
Manuscript Number:	Ms_MRJI_45565
Title of the Manuscript:	EVALUATION OF THE mecA GENE INVASION RATE OF THE GRAM POSITIVE BACTERIA ISOLATED FROM THE PATIENTS WITH OTITIS
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

	Reviewer's comment	Author's comment (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)
Compulsory REVISION comments	1- English review by a native speaker is mandatory. 2- "OE", as mentioned in first paragraph, should be cited after full citation. 3- Authors mentioned the difference of AOE and COE. However, what happens between 6 weeks and 3 months? 4- Malignant otitis media is usually found among patients with immunosuppressed state (diabetes is the most common situation), as well as advanced age. 5- What is the term "autorrhea"? 6- Authors should describe the importance of using mecA gene in their study within the introduction. I believe authors would understand the purpose of the present study. 7- The last paragraph in the Introduction, authors described their objective of study the prevalence of gram-positive bacteria and their antibiotic resistance profile. However, Methods section describe the use of PCR techniques. What is the importance of mecA gene? 8- Did authors collect any sample from the contralateral ear? If so, what were the results? 9- Many previous studies have reported the incidence of different bacteria in AOM, COM, AOE and COE. But authors did not discuss anything regarding the association of different types of bacteria and mecA gene. Patients' Consent: There is no description of signed informed consent form	1. I am developing myself on English translation. But after that I'll get professional support. 2. We find it appropriate to present the general knowledge of otitis types in this way. 3. In patients with COE occurs ear itching, clean or mucoid otorrhea, aural fullness, ear pain. 4. Our explanation of the types of otitis was reported as references. 5. "ear discharge". 6. Information about the mecA gene was given in the introduction. 7. In the discussion and conclusion part, importance of mecA gene was mentioned. 8. Unilateral ear samples were taken. 9. In the discussion and conclusion part, importance of mecA gene was mentioned.
Minor REVISION comments	1- Authors could separate information within the abstract section into topics, such as Introduction, Methods, Results and Conclusion	I did not make such a distinction in order not to disturb the subject integrity in the summary section.
Optional/General comments		