



SDI Review Form 1.6

Journal Name:	Microbiology Research Journal International
Manuscript Number:	Ms_MRJI_43099
Title of the Manuscript:	Corynebacterium species causing urinary tract infections.
Type of the Article	Original Research 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. Antibiotic sensitivity test totally wrong and presentation of the table not good 2. Your results totally depends on sensitive there is no results for resistance 3. While writing your results regarding clinical pathogens resistance very important to know about the virulence condition of the pathogens. So give clear table to antibiotics...	Thank you for your review. - Table 2. Is now re-arranged. In its original form it was past as an table from excel, not as a picture, that was the reason the table was parted. I hope that new form of the table is clear and easily readable. - Section 2.2. This description in my opinion is important because it shows how the culture was performed. - Because in the text susceptibility is described, the sub-headline has been changed from "determination of resistance" to "determination of susceptibility". - Line 141. Based on the EUCAST and other international guideline medium Muller-Hinton supplemented with blood must be used to test susceptibility of <i>Corynebacteria</i> in order to obtain appropriate growth of this fastidious bacteria. - Referenced has been checked and corrected.
Minor REVISION comments		
Optional/General comments		