



SDI Review Form 1.6

Journal Name:	Asian Journal of Chemical Sciences
Manuscript Number:	Ms_AJOCS_33182
Title of the Manuscript:	Chemical Composition and Antimicrobial Evaluation of Blepharislinariifolia Seeds
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>)



SDI Review Form 1.6

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		
Minor REVISION comments	Please see the attached PDF. It would be of great help to the author. I have marked and commented the specific mistakes I have found. There are many small mistakes to be corrected. Spaces missing and Scientific names not well written. The Abstract does not say anything about the plant, an intro is missing there. The identified compounds - or at least the classes of identified compounds - should be listed on the abstract, as well as the functional groups. Otherwise there is no result to show. No information about botanic material. Geographic coordinates are missing. Part of plant collected. How much material was collected? No information about solvent used on the extraction. No information about whether the extract was dried or not. On the conclusion a low antibiotic activity is mentioned although you didn't really find any activity, according to your results. Please correct.	
Optional/General comments		

Reviewer Details:

Name:	Fernanda Maria Marins Ocampos
Department, University & Country	Pharmacy Department, Federal University of Paraná, Brazil