



SDI Review Form 1.6

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	Ms_IJBcRR_19629
Title of the Manuscript:	Immunomodulatory Effect of aqueous and ethanolic crude extracts of stem bark from Trichilia emetica (MELIACEAE) on rats
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>)



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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)
<u>Compulsory</u> REVISION comments	The scientific data is poor to prove immunomodulatory activity of the plant. The manuscript should be re write according to general basic principle such as extract preparation shouldn't include discussion part . The ethical approval number should be added both for plant and animals study. The authors why they do not analyse spleen cells or at least perform spleenocyte proliferation assay .	This study was done in order to see the effect of extracts of <i>Trichilia emetica</i> on cellular markers of immunity in the peripheral blood. You are absolutely right. However this preliminary study allows us to see the positive effect of the extracts of this plant on cellular immunity markers such as CD4 +, total lymphocytes, white blood cells. This allows us to reformulate the title of this article: Positive effects of aqueous and ethanolic extracts of stem bark from <i>Trichilia emetica</i> (MELIACEAE) on cellular immunity markers in rats : Positive effects of aqueous and ethanolic extracts of stem bark from <i>Trichilia emetica</i> (MELIACEAE) on cellular immunity markers in rats . For the rest see the article.
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		