



SDI Review Form 1.6

Journal Name:	International Research Journal of Pure and Applied Chemistry
Manuscript Number:	2014_IRJPAC_13915
Title of the Manuscript:	Inhibitive and synergistic properties of ethanolic extract of Moringa oleifera leaves on the corrosion of zinc in HCl solution
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 present manuscript describes the corrosion inhibition of zinc in HCl solution using ethanolic extract of Moringa oleifera leaves using different methods. The article results are good unless weak treatment of both introduction and discussion parts. The originality and technical quality are fair. Contribution to existing knowledge and importance of this paper in its field is fair. Language is good and typographical errors are rare. Herein below, please find some comments and remarks for the authors. 1. Introduction should be reduced. 2. The type of adsorption isotherm should be addressed (physical or chemical adsorption).	1. All corrections have been effected and highlighted in yellow colour 2. Introduction has been trimmed to taste and a result, some references were removed. 3. The type of adsorption described has also been listed 4. Full chemical analysis of phytochemicals in extract is found in the attached reference.
<u>Minor</u> REVISION comments	3. Full chemical analysis of extracts should be addressed in procedure part.	
<u>Optional/General</u> comments		