



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	2014_IJBcRR_14162
Title of the Manuscript:	Phytochemical and Mineral Constituents of Grewia mollis Stem Bark -> "Phytochemical screening and mineral analysis of Grewia mollis stems bark"

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
(Refer Revised Paper) 1. The title of the paper not change as requested in previous "Compulsory - Revision Comments" - Phytochemical and Mineral Constituents means doing isolation for the chemical compounds and mineral, which is not done in your paper. Suggestion: Phytochemical screening and..... 2. Abstract: "Conclusion" -> The constituent phytochemicals.....supposed to be: The phytochemical constituents.... 3. Line 47: Anti-Inflammatory -> anti-inflammatory 4. Line 74: phytochemical and mineral analysis -> phytochemical screening and mineral analysis 5. Line 90: spelling for "chop" -> drop 6. Line 110: a test and then filtered -> a test tube and then filtered 7. Line 131 - 137 The atomic absorption spectrophotometer (AAS) was used for the analyses of magnesium, zinc, iron, manganese, copper and lead in the stem bark of <i>Grewia mollis</i>. Using AAS, a known amount of the sample was placed in a dish and heated with burnsen burner in a fume cupboard until there was no smoke emitted. This was transferred to the dessicator in other (-> in order) for it to cool after which 0.1 ml HCl solution was added to the ash. The resulting solution was filtered and diluted. Suitable salts of the metals in questions (what is this means??) were used to make their standards, lamps were fixed and the analyses were done [19]. 8. Line 153 Key= +: weak; ++: strong; +++ very strong; -: absent 9. Line 208 (in small letter) Manganese, Zinc, Magnesium, Iron, Copper and minute amount of Lead	1. The suggested title "Phytochemical screening and mineral analysis of Grewia mollis stems bark" has been used 2. This has been effected. 3. This has been effected. 4. This has been effected. 5. This has been effected. 6. This has been effected. 7. This has been effected. 8. This has been effected. 9. This has been effected.