



SDI Review Form 1.6

Journal Name:	Asian Journal of Chemical Sciences
Manuscript Number:	Ms_AJOCS_40542
Title of the Manuscript:	DEVELOPMENT OF FORCED DEGRADATION AND STABILITY INDICATING STUDIES BY RP-HPLC METHOD FOR THE ESTIMATION OF ELTROMBOPAG IN BULK AND TABLET FORMULATION
Type of the 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)
Compulsory REVISION comments	The submitted manuscript to the AJOCs which entitled “DEVELOPMENT OF FORCED DEGRADATION AND STABILITY INDICATING STUDIES BY RP-HPLC METHOD FOR THE ESTIMATION OF ELTROMBOPAG IN BULK AND TABLET FORMULATION” shows novelty in work and the manuscript will be acceptable on compliance of following comments. 1. It is require to modify the title of manuscript concise, meaning and technically sound. 2. As author mentioned Forced Degradation and Stability Studies In title of manuscript I would like to know what is the difference between above two terminology. 4. Clarify how you adjust pH 6 of mobile phase by using with O- Phosphoric acid as mention statement in manuscript. Mentioned in manuscript in preparation of mobile phase section what amount of OPA consume for pH adjustment. 5. Author of manuscript instructed to add Whatman Filter paper number and pour size in manuscript. 6. As % CV values Mentioned in Table 4 and Table 5 in manuscript is not correct values. Kindly recalculate and correct it. 7. In determination of specificity, the amounts of excipients used for study were not mentioned. Kindly provide it. 8. If LOQ is 1.15 than why author start range from 2 ppm? 9. Please discuss in detail the methods used to determine LOD/LOQ?	1. The title of the manuscript has been changed 2. The main aim of the study is analytical method development. 4. The pH was adjusted to 6 by gradual adding of 0.5N phosphoric acid 5. Whatman 1 filter paper was used, Diameter: 9cm, Pore Size: 11µm 6. % CV values are recalculated 7. Specificity determination information were updated 8. LOQ range 2-10 µg/mL for the linearity study 9. Methods used to determine LOD/LOQ is discussed
Minor REVISION comments	1. In text of manuscript at many paragraphs spacing between words are not observed. Make necessary corrections.	Spacing and word corrections are made
Optional/General comments	Kindly correct grammatical error from whole manuscript.	Grammatical errors are corrected