



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	American Chemical Science Journal
Manuscript Number:	2014_ACSj_12275
Title of the Manuscript:	RP-HPLC ANALYTICAL METHOD DEVELOPMENT AND VALIDATION FOR ESTIMATION OF THE DRUG CEF DINIR USING TINIDAZOLE AS INTERNAL STANDARD IN BULK AND PHARMACEUTICAL DOSAGE FORMS
Type of the Article	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
Analysis of Cefdinir is routine work. There are many methods in literature. I could not see any new thing in this manuscript. Still presentation is poor. English is poor, Figure quality is poor. No scientific discussion.	Of course new things are there like: It is a rapid method in combination with the other drug which has been used as a internal standard. In recent days, saving the precious time of the chemist/scientist as well as the occupancy of the sophisticated equipment is very important and we were successful in doing so. Keeping the general laboratory in mind, this user friendly method has been developed so that it can be easily adopted by any chemist. Presentation and English has been improved. Figures 3,4,5 & 8 have been modified.