



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	International Research Journal of Pure and Applied Chemistry
Manuscript Number:	Ms_IRJPAC_30189
Title of the Manuscript:	Simultaneous estimation of Diphenhydramine Hydrochloride and Naproxen Sodium in raw and tablet formulation by Reverse Phase - High-performance liquid chromatography method
New Title	Simultaneous estimation of Diphenhydramine Hydrochloride and Naproxen Sodium in raw and tablet formulation by Reverse Phase - High-performance liquid Chromatographic method
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
Results and Discussion: -Please compare the validation results to the previous data obtained from [15-21]. References: - The abbreviation of all reference should be checked and in the same format. - Please check the year of publication of [3].	

Reviewer Details:

Name:	Pattana Sripalakit
Department, University & Country	Department of Pharmaceutical Chemistry and Pharmacognosy, Naresuan University, Thailand