SDI Review Form 1.6

Journal Name:	**International Research Journal of Pure and Applied Chemistry**
Manuscript Number:	**Ms_IRJPAC_31250**
Title of the Manuscript:	**Chemometric analysis technique for quantitative analysis of atorvastatin calcium in bulk and pharmaceutical dosage form**
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)*
Compulsory REVISION comments	**Chemometric software was not indicated** **The standard and tablet solutions should be filtered through 0.22 µ filter.**	
Minor REVISION comments	6 line of abstract: 6.4µ mg/mL – 9.6µ mg/mL (should be changed to 6.4µg/mL – 9.6µg/mL) 3 line of introduction: inhibiting HMG- Co reductase (should be replaced with HMG- CoA reductase) 4 line of introduction: UV spectroscopy, HPLC were reported Citations are not presented in the literature survey. Page 3 line 2 the ration acetonitrile (should be replaced with ratio acetonitrile) Table captions should start with capital letters. Units for retention time should be given in the table. Clarity of chromatogram should be improved. Page 14 line 4 of conclusion: good resolution between both the compounds. Because this is single drug there wont be resolution. Incase if it has to be mentioned then it is the resolution of degraded products with the drug.	Corrected HMG-CoA reductase Now included Ratio acetonitrile Resolution of degradation product was greater than 2.0
Optional/General comments	NIL	