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Journal Name:	Asian Journal of Applied Chemistry Research
Manuscript Number:	**Ms_AJACR_48651**
Title of the Manuscript:	**Validated Stability Indicating HPTLC, UHPLC and UV-Spectrophotometric Techniques for the Determination of Bepotastine Besilate**
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.
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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	1- Title should be modified to be " Validated Stability Indicating HPTLC, UHPLC and UV-Spectrophotometric Techniques for the Determination of Bepotastine Besilate in presence of its oxidative degradate . to be distinctive your work 2- Introduction is too short , please add more details Bepotastine besilate (Bepotastine-B) (its chemical structure is demonstrated in scheme 1) add it please Including RP-HPLC techniques [3-5] ; among these methods is method of LC-MS/MS one [reference 5] discuses it in details ; and also and stability indicating HPTLC determination of Bepotastine-B in presence of its acid degradate [6], discuss it in details because you choose it as reference method 3- Experimental; add (twon , country) for each instrument and chemicals , like ……., USA ; RAMEDA CO, (…….., Egypt); ……., UK 4- Preparation of degradation product; why you did not try 30 % H_2O_2 to reduce waiting time (2 days is too long time)?however, your method of preparation of oxidative degradate is very wonderful where no standard was available 5- In 2.3.1 linearity , why you choose 266 nm in HPTLC and 260 nm in UPLC method , I think it should be the same detection wavelength 6- In TLC method , it is very clear that normol TLC was not suitable for the drug because of very clear tailing ; why you did not try RP-TLC , however you can add it to future research plane to improve peak shape and reduce tailing . 7- In results and discussion ; check the mass spectrum of oxidative degradate , you will found very clear peak at 163.18 m/z , give explanation please 8- 1.3 application to pharmaceutical formulations (remove s in all manuscript please one tablet dosage form) , ~~while UV-spectrophotometric methods are more simple~~ , this is not true because it does not include direct measurement in zero order . you can say that UV spectrophotometer is cheap and easily available instrument	
Minor REVISION comments	9- Add future research plane after discussion; like application of the methods for determination of the drug in presence of acid degradates , alkaline degradates and photo degradation products	
Optional/General comments	No comments	

PART 2:

	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)*
Are there ethical issues in this manuscript?	*(If yes, Kindly please write down the ethical issues here in details)*	

Reviewer Details:

Name:	***Mohamed Gamal Mahmoud***
Department, University & Country	***Jouf university , Saudi Arabia***