



SDI Review Form 1.6

Journal Name:	Asian Journal of Chemical Sciences
Manuscript Number:	Ms_AJOCS_45514
Title of the Manuscript:	GRIES – ILOSVAY SPECTROPHOTOMETRY FOR DETERMINATION OF NITRITE IN WATER AND VEGETABLES IN VIETNAM
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>)

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		Please take note the Acknowledgement in the manuscript
Minor REVISION comments	<ol style="list-style-type: none"> 1. In the abstract, µg/mL might not be correct? 2. Does the journal require the expression of measuring unit in SI unit? If so, you may need to convert your results from mg/L to mmol/L. 3. Because the optimal pH of your method was 2 which was strongly acidic, you may discuss whether this pH could harm to the technician and the instrument. 	<ol style="list-style-type: none"> 1. We have corrected the number and unit in the abstract of the manuscript (please see the highlight in yellow). 2. We think mg/L is better as this unit is represented more commonly in studies. 3. Strong acidic condition actually harms to the technician, however, the technician is equipped by gloves and lab coat when carrying out the experiments in the fumehood. All solutions are contained in glassware. Normal solutions are measured in transparent plastic cuvettes. However, reaction solutions with reagents are measured in quartz cuvette to minimize the optical interferences at 524 nm and the interference of acidic environment. We have added this information in the manuscript.
Optional/General 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)	