



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	International Research Journal of Pure and Applied Chemistry
Manuscript Number:	2015_IRJPAC_17616
Title of the Manuscript:	PREDICTION OF <i>trans</i> -CINNAMIC ACID IN <i>SINYO NAKAL (Duranta repens)</i> FRUITS' METHANOL EXTRACT
Type of Article	

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
THE AUTHORS KINDLY CORRECT THE MANUSCRITP FOR A BETTER UNDERSTANDING. PLEASE TAKE CARE AT THE 2. Material And Methods: 2.4: Secondary Metabolites Compounds Isolation From Methanol Extract that Should Not Be Given With So Many Detail. The Work Described In The Manuscript Was Already Made So, It Should Be Described In The Past Like The Hightlight Document in Attach. See some comments in the document in attach.	- Too detail procedure in 2.4. Thank you very much for the correction. We have try to summarize the fractionation procedure in the revised text attached. - Why don't terpenoids exist in <i>D. repens</i> fruits? We are sorry for having no explanation yet regarding this result. Our purpose is just to compare the phytochemical constituents between <i>D. repens</i> fruits and its leaves. - Did fraction H₉ contain only one spot? Yes, it did. We have checked the TLC chromatogram before continuing to the elucidation step. The single <i>R_f</i> value obtained has been mentioned in line 122. Unfortunately, the resulted spectra didn't show any reasonable compound. - All corrections have been highlighted in yellow colour in the revised text including the corrections from present tense into past tense for several parts in the Results.