



## SDI FINAL EVALUATION FORM 1.1

### PART 1:

|                          |                                                                              |
|--------------------------|------------------------------------------------------------------------------|
| Journal Name:            | <a href="#">International Research Journal of Pure and Applied Chemistry</a> |
| Manuscript Number:       | 2014_IRJPAC_9624                                                             |
| Title of the Manuscript: | Support Material Effect for Pt Catalytic Activity                            |

### PART 2:

| FINAL EVALUATOR'S comments on revised paper (if any)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Authors' response to final evaluator's comments                                                                                                                                                                                                                                                                                                     |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>The author wrote the text at first staff. I believe a scientific paper should be written in third person. For example, line 58, "In this study, I studied the effect....", in my opinion should write, " In this studied, we studied....". <b>Responsibility editor for publication this paper.</b></p> <p>The Figure 2, TEM images of Pt/N-G, and Pt/CB commercial catalyst, respectively, have problem. Reference bar in figure Pt/N-G, have two , white and another red. Please, check. The author must be careful.</p> <p>The Figure 1S TG/DTA thermo grams Pt/CB. Change "Temp. (deg. C)" for "Temperature (°C)". Again, the author must be careful.</p> <p>In line 108 "XRD and TG/DTA data can be seen in supporting information (Figure 1S and 2S)", you can change "TG/DTA and XRD data can be seen in supporting information (Figure 1S and 2S, respectively)"</p> | <p><b>This paper and manuscript data was produced originality by me.</b></p> <p>The correct bar is the white one due to I convert scale to be 20 nm.</p> <p>Thank you very much for your correction. I already modified it in my supporting information.</p> <p>Thank you very much for your correction. I already modified it in my manucrypt.</p> |