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SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	International Research Journal of Pure and Applied Chemistry
Manuscript Number:	**2014_IRJPAC_9555**
Title of the Manuscript:	**Red Onion skin extract-formaldehyde resin as Corrosion Inhibitor for Mild Steel in Hydrochloric Acid Solution**

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	**Authors' response to final evaluator's comments**
1-in abstract, line 15, a physical adsorption mechanism is proposed. And in text at line 171, this suggestion is based on ref [18]. But ref [18] use different tools and values to confirm the adsorption mechanism they use as dG, Q, ... **So, as I mention before data of thermodynamic parameters must be added.** **2- Order of references in text is not correct. i.e. at line 55 ref.[8] is used , then at line 64 ref. (20] is used. Correct.** **3- Where is the analysis of the resin formed as (ir, 1HNMR, 13C, element analysis.....)?** **4- ref.[19] is missed in text.** **5-In Fig 1 and its caption what you mean by the symbol "fm".** **6- lines 161 -164 , the data regarding ref. 10 deal with the chemo and physical adsorption in electrochemical techniques but you did not use these techniques so i suggest to delete this part and use suitable ref. For chemical techniques.** **7-in table 1, last column, ⊘, what is means.** **8- Fig 6, data of r2 is overlapped lines of Figure. Correct it.**	

Reviewer Details:

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