



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Asian Journal of Chemical Sciences
Manuscript Number:	Ms_AJOCS_30685
Title of the Manuscript:	Mild Steel Corrosion Inhibition by Eremomastax polysperma Leaf Extract in Acidic Medium
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
General comments: The Authors improved the text of the work according to my recommendation. However, still Authors disordered the test results which are listed in the Tables. Please notice that used by the authors of the research methods are inaccurate. Therefore, the test results are burdened large errors. In this case, quoting the results with an accuracy to the fourth decimal place does not make sense (for example, Table 3, for blank solution; $E_a = 42.8578$ kJ/mol !). Therefore, all the measurements results presented in the tables 1 - 5 must have a limited number significant digits and saved the sequence according to the formula: 0.0. Conclusion: The paper needs correction by Authors of research results which are listed in tables.	All the measured parameters in this work have been reported based on the sensitivity of the instruments used. Such data are reported as measured; they cannot be reported otherwise. However, calculated values in Tables 1 – 5 have been adjusted to significant values that make them useful and meaningful. It is meaningless to write the degree of surface coverage in Table 4 to one decimal place, as demanded by the reviewer.