



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Asian Journal of Chemical Sciences
Manuscript Number:	Ms_AJOCS_31945
Title of the Manuscript:	Solenostemon monostachyus Leaf Extract as Eco-friendly Inhibitor of Aluminium Corrosion in Acidic Medium
Type of the Article	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
1. Type of inhibitor means: anodic, cathodic or mixed. It does not mean the plant name. 2. Structure of the active component amongst all the alkaloids should be mentioned for better understanding of the mechanism of inhibition.	1.The type of inhibitor used (whether anodic, cathodic or mixed) can only be determined using an electrochemical technique. Since such a method was not used in this work, we don't want to speculate. 2.The active component(s) can only be ascertained if the different isolates/fractions from the crude extract are individually tested for their inhibitory effect on aluminium corrosion. The isolation and characterisation of the components was not the focus of this work.