

Review Form 1.6

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| Journal Name: | Asian Journal of Education and Social Studies |
| Manuscript Number: | Ms_AJESS_76086 |
| Title of the Manuscript: | ADMINISTRATORS' CONFLICT MANAGEMENT STYLES AND THE SCHOOLS' CLIMATE AMONG THE SECONDARY SCHOOLS OF DAVAO OCCIDENTAL |
| Type of the Article | Original Research Article |

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound. To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://peerreviewcentral.com/page/manuscript-withdrawal-policy>)

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PART 1: Review Comments

| | Reviewer's comment | Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here) |
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| Compulsory REVISION comments | <p>Overall, the article is good and can be published after major corrections in:</p> <ol style="list-style-type: none">1. Language needs editing and proofreading. There are inconsistencies in tenses used. Since this article reported research that has already been completed, therefore it should be written in past tense.2. Reliability and validity of the measurement scales used should be reported. The article should report at least face and content validity; and reliability coefficient measured by Cronbach alpha. Since the scales were adopted or adapted from the existing ones, the Cronbach alpha values for all subscales reported by the developers of the scales should be reported in the methodology section. In the finding section, the current alpha values should be reported.3. Since the study used MRA to determine management styles that predicted school climates therefore, assumption tests should be done and reported to determine the goodness fit of the data to warrant analysis using MRA. The article should report results of 6 assumption tests:<ol style="list-style-type: none">a. Linear relationship between the dependent variable and independent variablesb. No multicollinearity between variablesc. Residual values are independentd. Variance of residuals is constante. Values of residuals are normally distributedf. No influential cases biasing the model | All the necessary corrections were done as indicated |
| Minor REVISION comments | | |
| Optional/General comments | | |

PART 2:

| | Reviewer's comment | Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here) |
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| Are there ethical issues in this manuscript? | <i>(If yes, Kindly please write down the ethical issues here in details)</i> | |