

# Review of: "Statistical Implicative Analysis of Students' Algebra Performance"

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An excellent paper with an interesting topic and methodology. Please consider the following:

1. More recent references are needed to sharpen the research gap.
2. Consistent implication results in one of the indicators of algebraic thinking can lead to a conjecture, so it is best to construct the most appropriate conjecture.
3. What kind of further research is most recommended by the researcher?
4. Whether research like this can analyse the problem of transitioning from arithmetic thinking to algebraic thinking seems important to discuss.