Journal Name:	**Advances in Research**
Manuscript Number:	**Ms_AIR_37321**
Title of the Manuscript:	**Variance Estimation using Linear Combination of skewness and quartiles**
Type of the Article	**Original Research Article**

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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.
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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)*
Compulsory REVISION comments	Nothing	
Minor REVISION comments	I found several typos and undefined notations: (1) In second line in "Introduction", "i" of "Ui" could be written as subscript. (2) In second and third equations in "Ratio type Variance ---", the parentheses are not complete, and \lambda_{22} is not defined. (3) In second and third equations in "Kadilar and Cingi (2006) Estimators:", the parentheses are not complete, and A_{1} is not defined. (4) In second and third equations in "Recent Development", the parentheses are not complete, and A_{jG} is not defined. (5) In Eq.(4), Q_{d} and Q_{a} are not defined. (6) In Eq.(5) and some other places, A_{MSi} is not defined. (7) In "Numerical Illustration", "we apply the proposed" could be "We apply the proposed". (8) In "Numerical Illustration", "Q1" could be "Q_1". (9) In "Numerical Illustration", "Q2" could be "Q_2". (10) In "Numerical Illustration", "Q3" could be "Q_3". (11) In "Numerical Illustration", "Qa" could be "Q_a". (12) In "Numerical Illustration", the blanks before "=11.825" could be deleted.	
Optional/General comments	If possible, derivations of important equations such as Eq.(6) and following two equations could be described more politely for beginners.	

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