

Review of: "Mathematical and Linguistic Characterization of Orhan Pamuk's Nobel Works"

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Potential competing interests: No potential competing interests to declare.

1. R^2 is the determination coefficient, not the correlation coefficient. Range of R^2 [0,1]; The correlation coefficient lies in [-1,+1]. R^2 is a regression parameter (statistics), using R^2 requires an ANOVA table and significance tests (t-test for slope parameter and F-test for the model) as well.
2. There must be numbers in mathematical equations.
3. In categorical data, mode should be used as the location parameter.