

Review of: "Variable selection in generalized extreme value regression model using Bootstrap method"

Muhammad Nouman Qureshi

Potential competing interests: No potential competing interests to declare.

Article is very good. Some points I want to make clear:

1. Can authors explain how the bootstrap method differs from complex analytical procedures in the context of data analysis?
2. How does the bootstrap method rely on the Monte Carlo Method, and what role does it play in the process?
3. Why is the bootstrap method considered effective in situations where the probability distribution of a complex statistic is unknown?
4. Could authors provide insights into the specific focus of this work, which is the application of bootstrap tools in the context of the generalized extreme value regression model?
5. Are there any limitations or potential challenges encountered when applying the bootstrap method in this context that the research addresses?