

## Review of: "Immediate test-retest reliabilities of intention to quit smoking measures in current adult smokers"

Nandini Db

Potential competing interests: No potential competing interests to declare.

Review comments on article titled "Immediate test-retest reliabilities of intention to quit smoking measures in current adult smokers"

- The study appears to be well designed.
- systemic diseases like Alzheimer may be affecting retest variations? Were such patients excluded?
- Brief time intervals are common in TNP regulatory research that assess changes in ITQ pre- or post-administration of different stimuli or communication material. (Mention how much time interval?)
- In terms of study limitations, the test-retest sessions were conducted as part of the same assessment. Since the time window between the two sessions was short, participants may have remembered their initial responses. (Mention how much time interval?)
- The study design meets the US FDA 2009 guidance for patient-reported outcome measures (available at https://www.fda.gov/media/77832/download) on assessing the test retest reliability of an instrument. (is this a limitation?)

Qeios ID: EWR52X · https://doi.org/10.32388/EWR52X