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Title: Psychometric properties of reaction time based experimental paradigms measuring anxiety-related information-processing biases in children

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Psychometric properties of reaction time based experimental paradigms measuring anxiety-related information-processing biases in children

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Highlights:

- !! Psychometrics of a range of information-processing tasks were examined in children
- !! Bias scores showed poor reliability and convergence across tasks
- !! Implications for anxiety-related information-processing studies in children are discussed

Keywords: anxiety, children, information-processing, psychometrics, reliability

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