
Recent Advances in Measurement Methods for Detecting Careless Responding in the Past 5 Years



Chi-Cheng Lao

Beijing Normal University, Faculty of Psychology, Beijing, China

The issue of careless response (CR), also known as insufficient effort response, poses a threat to the quality of survey data. Meade and Craig (2012) developed a framework for detecting CR, which has since become a significant influence in social science. Currently, forced-choice questions are being used in a new format, and quantitative research methods such as ecological momentary assessment are gaining popularity. However, there has not yet been a scholarly synthesis or summary of the literature on this topic. Therefore, we analyze the most impactful literatures to determine which authors and countries are driving the development of new detection of CR in this study. These findings will provide a comprehensive overview of the advancements, trends, and gaps in the field of CR detection.

Biography:

Chi-Cheng Lao obtained the undergraduate degree in Management (2018) from Xiamen University. She is currently working toward in Master degree in psychology with the Faculty of Psychology, Beijing Normal University, China.

Her research areas and interests include the detection and prevention of careless responding, human-computer interaction, based on behavioral, biological and neurological approaches.