

PhD Thesis Abstract

Subjective evaluation of athletes' performance is essential to a sport organization's ability to decide on recruitment, team selection, and match selection. However, these measures have little methodological consistency despite their impact on athlete well-being and financial implications for sport organizations. Engaging experts in the process of capturing experts' thoughts or response process is vital for the feasibility and future standardization of a measure. Thus, the current study aimed to increase our understanding of expert subjective performance