

Call For Participants



The influence of blurred visual stimuli on decision-making in sport

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Experiment

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A critical feature of successful sport performance is perceptual-cognitive skills, such as decision-making. Expert athletes are able to detect key visual cues to anticipate the likely outcome of their opponent's actions and select a response under severe time constraints. The aim of this study is to determine the visual characteristics that underpin this process, by, examining the influence of varying visual stimuli on decision-making performance while watching netball footage.

Find out more online

Poster printed on 18/12/2024 Study expires on 20/12/2024

More info

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