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Presentation and validation of the Radboud **Faces Database**

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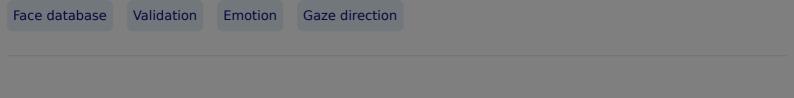
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content, and a validation study concerning its most important characteristics is presented. In the validation study, all frontal images were rated with respect to the shown facial expression, intensity of expression, clarity of expression, genuineness of expression, attractiveness, and valence. The results show very high recognition of the intended facial expressions.

Keywords:



Acknowledgements

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Toward a dialect theory: Cultural differences in the expression and recognition of posed facial expressions. Source: Emotion On measuring performance in category judgment studies of nonverbal behavior Source: Journal of Nonverbal Behavior Are there basic emotions? Source: Psychological Review Conceptual and methodological issues in the judgment of facial expressions of emotion Source: Motivation and Emotion Understanding the recognition of facial identity and facial expression Source: Nature Reviews Neuroscience PsychoPy—Psychophysics software in Python Source: Journal of Neuroscience Methods The Karolinska Directed Emotional Faces: A validation study Source: Cognition & Emotion Karolinska Directed Emotional Faces Source: Unknown Repository Processing of facial identity and expression: a psychophysical, physiological, and computational perspective Source: Unknown Repository Specificity of facial expression labeling deficits in childhood psychopathology Sourc X The c Sourc Accui orien Sourc Sedu bjects Sourc "Wor ct vocal Sourc Distir essions

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Psychophysics of Perceiving Eye-Gaze and Head Direction with Peripheral Vision:

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The forced-choice paradigm and the perception of facial expressions of emotion.

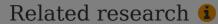
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