

Article

Credibility of Pubic Length, Ischium Length and Ischio-pubic Index in Identification of Gender

May 2012 · *Indian Journal of Forensic Medicine and Toxicology*, 6(2):115-118

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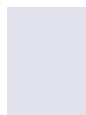
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January 1991 · Social Behavior and Personality An International Journal

L. W. Buckalew · NANCY MAITS BUCKALEW · Weldon J. Bowling

Introversion-extraversion and gender effects on attention were investigated. Eysenck's theory, based on excitability, underlying the Eysenck Personality Questionnaire suggests introverts performing better than extraverts on tasks of time to first identification and number identified in an attentional task (discerning differences between two similar cartoons). Based on 45 college students, ... [\[Show full abstract\]](#)

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December 2012 · Journal of Medical Engineering & Technology

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<http://www.tandfonline.com/eprint/AEWtJEkG3TtlvDbyXYqe/full#.Vcww87WjDIU> Abstract Gender identification has its unique importance in sports and forensic sciences. However, the social issues are major constraints to identify the gender of a human being. A novel approach for gender classification using facial EMG is presented. The time domain features of facial EMGs are explored towards their ... [\[Show full abstract\]](#)

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