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Modelling the relationship between design/performance factors and perceptual features contributing to Quality of Experience for mobile Web browsing

COMPUTERS IN HUMAN BEHAVIOR

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Research highlights for the paper entitled "Modelling the relationship between design/performance factors and perceptual features contributing to Quality of Experience for mobile Web browsing":

- Number of taps negatively affects perceived aesthetics and loading time
- Loading time negatively affects perceived usability
- Aesthetics positively affects perceived usability and quality of information
- Quality of information positively affects perceived usability and aesthetics
- Quantification of mutual relations between QoE influence factors and features

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